Quest™

KACE® Desktop Authority 11.3.2

Reporting Guide

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Legend

> **CAUTION: A CAUTION icon indicates potential damage to hardware or loss of data if instructions are not followed.**

> An information icon indicates supporting information.

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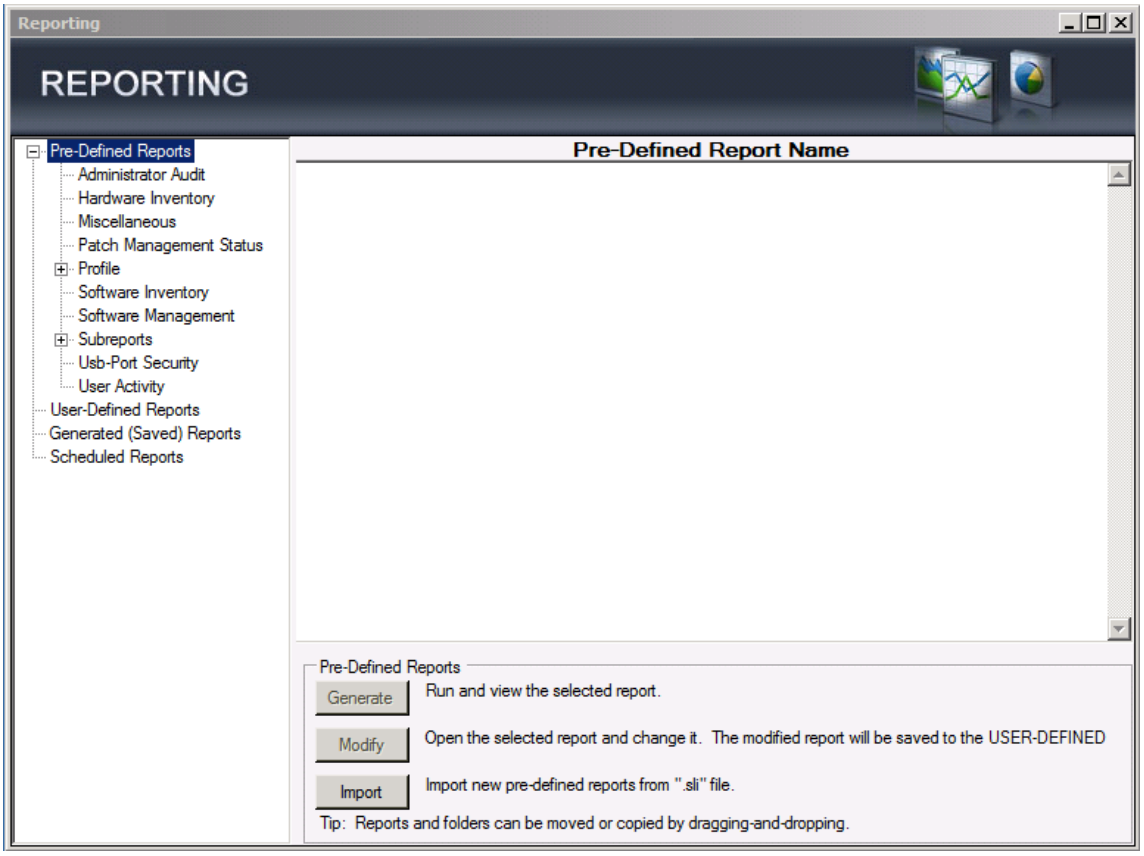
Reporting overview*

The Reporting object presents the opportunity to run predefined reports distributed with Desktop Authority™ or the ability to create custom reports. Reports can be run manually at any time or may be scheduled to run on a specific and/or recurring Date/Time.



Pre-defined reports

Select a report category from the Pre-Defined Reports tree. The Pre-Defined Reports object contains reports distributed with Desktop Authority. Click **Generate** or double-click a report in the report list to execute the selected report. Click **Import** to gather new report templates made available for Desktop Authority .

User-defined reports

Select User-defined Reports from the reporting tree. The User-defined Reports object lists reports that have been modified from the original supplied reports or newly created reports. Click **New** to create a new user-defined report or use the Wizard interface by clicking **Wizard**. Click **Modify** or double-click a report in the report list to open the selected report for changes. Click **Generate** to run and view the selected report. Click **Delete** to remove the selected report. Click **Import** to gather a user-defined .sli file into the user-defined report repository. Click **Export** to create a user-defined .sli file based on one or more reports in the user-defined report repository. User-defined reports can be categorized into separate folders. Click **New Folder** to create a new repository folder. Click **Delete Folder** to remove a repository folder. Rename an existing folder by clicking **Rename Folder**.

Generated (saved) reports

Select Generated (Saved) Reports from the reporting tree. Saved reports are reports that have been run as a Scheduled Report. Click **View** or double-click a report in the report list to display the selected report. Click **Delete** to remove the selected report.

Scheduled reports

Select Scheduled Reports from the reporting tree. The Scheduled Reports object defines a schedule for a selected report to be run automatically. Scheduled reports can accept parameters and can be defined to run one or more times. The schedule can also email the report to a destination once it is run. Click **New** to create a new schedule for a report. Click **Modify** or double-click a report in the report list to change the scheduled settings for a report. Click **Delete** to delete the selected scheduled report.

Scheduled reports are saved to the User-Defined report repository.

Enable/Disable report data collection

User and Computer Data is collected by Desktop Authority's Operations Master service and the ETLProcessor plugin. The ETLProcessor plugin is available in the Server Manager > Plugins tab for configuration.

Data Collection can be configured for both the User and Computer in their respective Data Collection profile objects. Computer Management Data Collection can be configured for hardware, software, Patch Management, USB/Port Security and Startup/Shutdown information. User based Data Collection can be configured for login/logoff and lock/unlock events.

ⓘ *Note: This feature is not a standard part of Desktop Authority Essentials. To obtain this feature, Desktop Authority Essentials must be upgraded to the full version of Desktop Authority..

Creating a simple report

The following steps show how to create a simple report. Review the Tips and Techniques to learn about advanced reporting concepts.

1. **Create a New Report**

   Select the Reporting object in the Navigation pane of the Manager. Select the User-Defined Reports category in the Report tree. Once selected, create a new report by right-clicking in the report list area. From

the popup menu, select New. The Reporting Tool will open with a blank Report Design Surface. All new reports consist of a Page Header, Detail, and Page Footer.
A new report can also be created by using the Report Wizard. From the User-Defined Reports menu, click the Report Wizard button. The wizard will automatically populate selected fields to the report layout and generate the necessary SQL statement including sorting and filtering the data. No need to know SQL, the wizard will write it all for you!

2. **Create an SQL statement**

   If not using the Report Wizard, the next step is to define an SQL statement that will connect the report to the data. Desktop Authority provides several default SQL statements to help jump start a report. Select a pre-defined SQL statement from the Change Data Source drop list or click the SQL button and enter your own SQL statement.
   A data dictionary of all tables available has been provided to aid in the process of SQL statement creation. This Data Dictionary can be downloaded from the Quest web site.

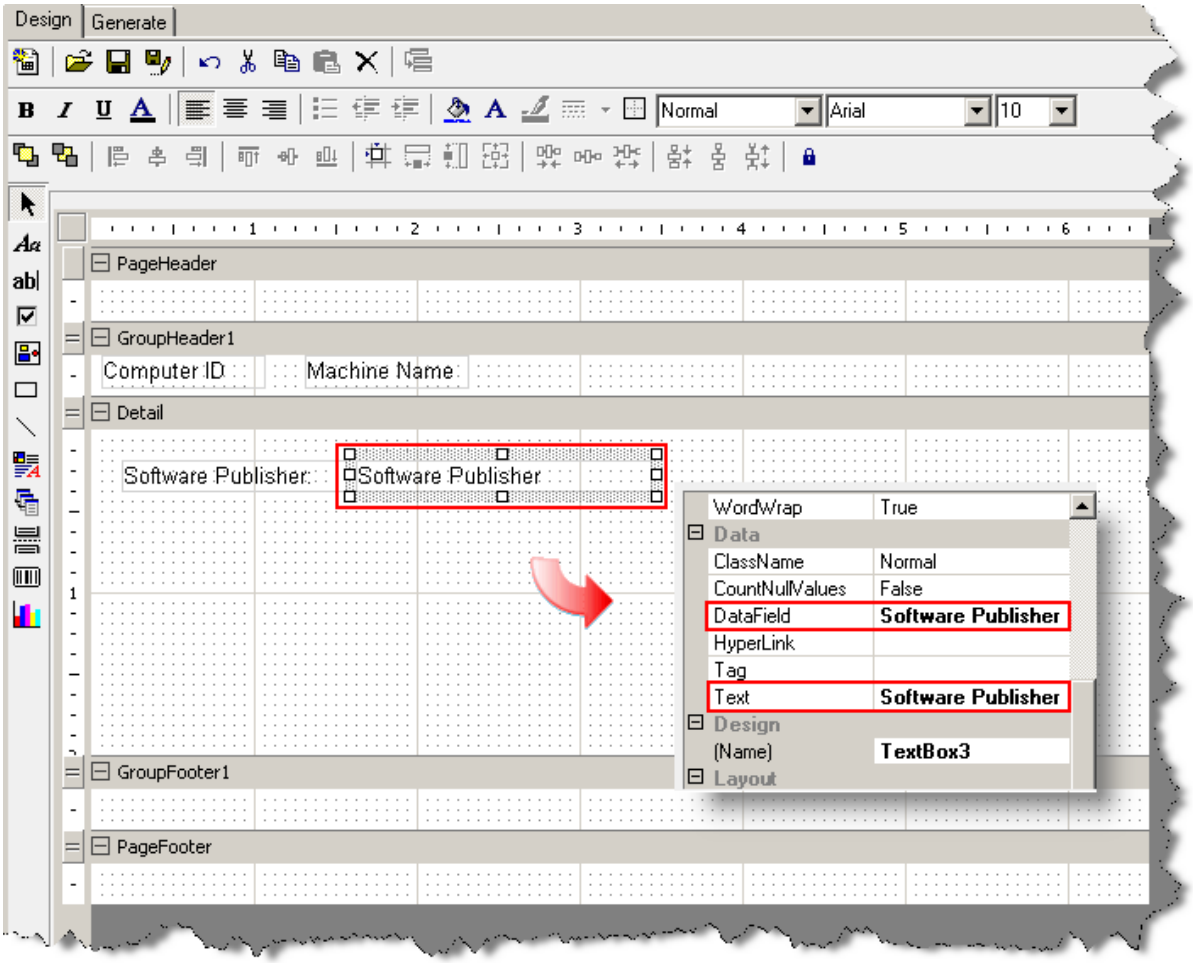
3. **Creating Groups**

   A report can consist of single or multiple nested groups, with each group having its own header and footer sections. The header section is inserted and printed immediately before the Detail section. The footer section is inserted and printed immediately after the Detail section. Up to 32 nested groups are allowed in a single report.
   To achieve the desired results, the data needs to be ordered by the field that is to be grouped on. The data must be sorted in the necessary grouping order using the ORDER BY clause on the SQL statement.

   - Right-click in the Detail section of the report design surface, select Insert > Insert Group Header/Footer. This will insert a new group header/footer section into your report around the existing detail section.
   - Set the group by field in the Properties window for the group header. Change the DataField property to the field on which the data is to be grouped.
   - Change the name of the group header to reflect the data that is being grouped. For example, "ghMachineName" could be the name of the group header with the DataField property of "MachineName".

4. **Adding data to the report**

   To add a data field to the report, simply select the field from the Fields toolbox and drag it onto the report design surface. Drop it into the proper report section, i.e. Page Header/Footer, Group Header/Footer, or Detail. Grouped data fields should be placed into either the Group Header or Footer areas. Most often a grouped data field is placed into the Group Header, leaving the Footer area available for sums or counts on the group data.
   Another way to add data to the report is to select a control from the Toolbox. Click on the tool and then click on the area in the report's design surface where the control will be displayed. Before letting go, drag the mouse to size the control. Once the mouse button is released the control will appear.
   Once a data field has been added to the report design surface, it may need to be sized and/or properties may need to be set. When the data field is placed on the design surface, it will be given a default name. It is recommended that the (Name) property be changed to reflect a user friendly and recognizable name. This is the name the data field will be referenced as throughout the report. If the control will hold static text, set the Text property to the actual text value.



There are many other properties that may be set. Refer to the Properties box reference to read about other properties.

5. **Generate the Report**

To execute the report while in design mode, click the Generate tab on the top of the report design surface.

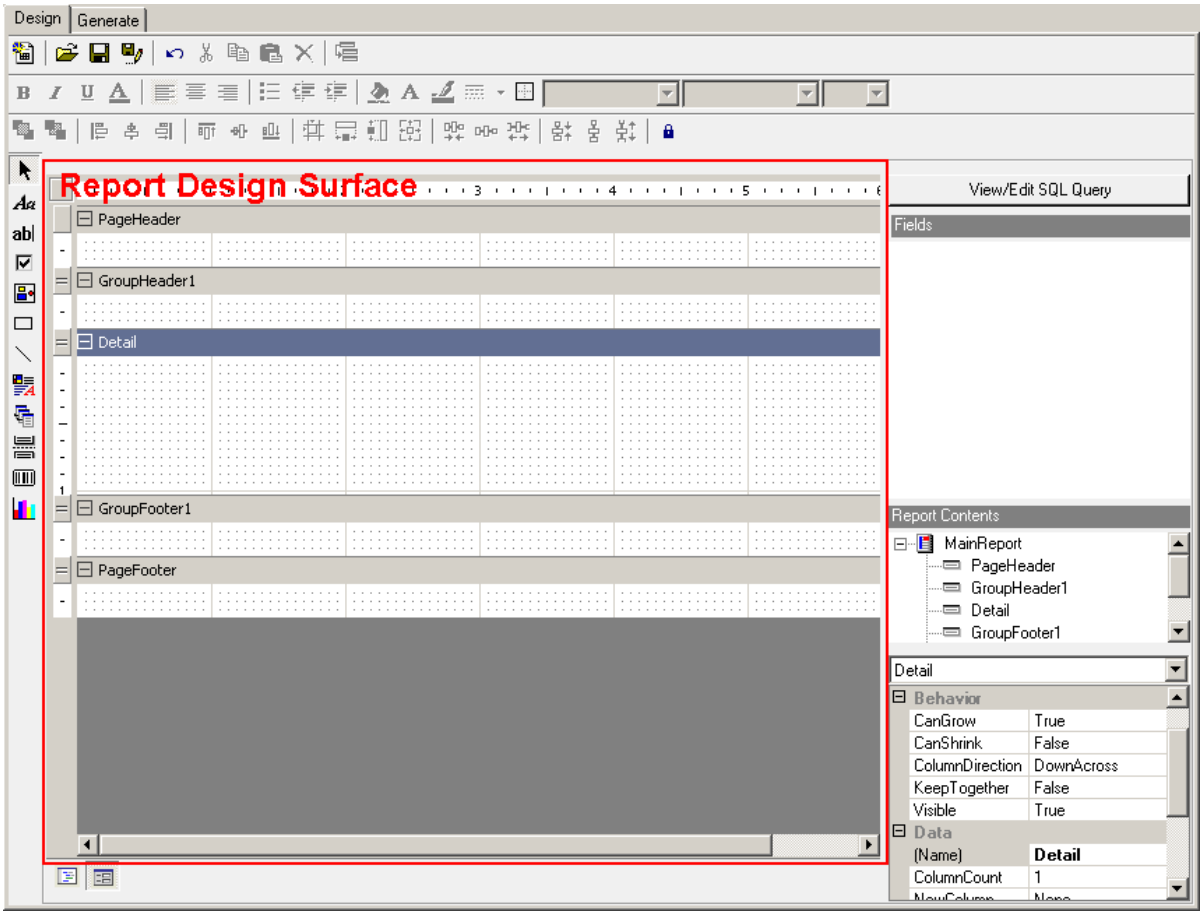
If the report uses runtime parameters, before execution, the user will be prompted to enter the values for the parameters.

6. **Save Report**

Click on the Menu bar to complete and save the report. If the report has not been previously saved in the User Defined report repository, provide a name for the report when prompted. The report will be saved to the User Defined report repository. Reports can not be saved to the Pre-Defined report repository.

Report design interface

The report design surface is made up of a Report Header, Page Header, Detail, Page Footer and Report Footer. Report Headers/Footers and Page Headers/Footers are optional sections of a report. All reports must contain (at the minimum), a single detail section. A Group Header/Footer combination can also be optionally added.



Report sections

- **Report Header**

  A report can have one report header section that prints at the beginning of the report. This section generally is used to print a report title, a summary table, a chart or any information that needs only to appear once at the report's start.

- **Page Header**

  A report can have one page header section that prints at the top of each page. It is the first section that prints on the page except when the page contains a report header section. The page header section is used to print column headers, page numbers, a page title or any information that needs to appear at the top of each page in the report.

Note: Data bound controls (i.e. textboxes tied to data from a database table) are not supported in the Page Header/Footer sections. They get rendered when the page is started (before the data is read), not when the data is being read for the page. Is a data bound control is placed into the page header/footer, it will appear on the second and subsequent pages, not the first.

- **Details**

  This section is the body of the report that prints once for each record in the data source. The bulk of the report data generally appears in this section.

- **Report Footer**

  A report can have one report footer section that prints at the end of the report. This section is used to print a summary of the report, grand totals or any information that needs to print once at the report's end.

- **Page Footer**

  A report can have one page footer section that prints at the bottom of each page. It is used to print page totals, page numbers or any other information that needs to appear at the bottom of each page.
  Note: Data bound controls (i.e. datafield textboxes) are not supported in the Page Header/Footer sections. They get rendered when the page is started (before the data is read), not when the data is being read for the page. Is a data bound control is placed into the page header/footer, it will appear on the second and subsequent pages, not the first.

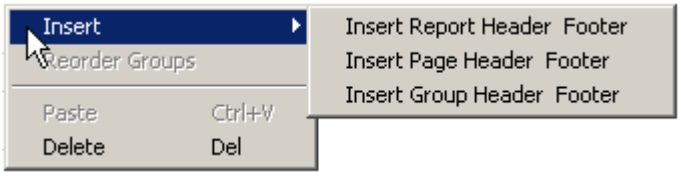
- **Group Header/Footer**

  A report can consist of single or multiple nested groups, with each group having its own header and footer sections. The header section is inserted and printed immediately before the detail section. The footer section is inserted and printed immediately after the detail section.
  A group header section typically holds the group name field, and can be used to display charts that include data specific to the group. It is printed once at the beginning of a group when the data for the group changes.
  A group footer section generally holds a group summary value, if any, and can be used to display charts or cross-tabs. It is printed once at the end of a group when the data for the group changes.
  When a group, summary, or subtotal is added, the Group Header area appears directly above the Details area and the Group Footer area appears directly below the Details area.
  As additional groups are added, the group areas are added between the Details area and the existing Group Header and Group Footer area(s).

Modifying section layout

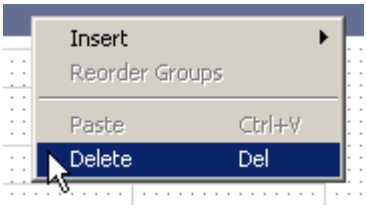
Insert

To add or remove report sections, simply right-click anywhere in the report design surface and select **Insert** from the shortcut menu. From the submenu select either **Insert Report Header/Footer**, **Insert Page Header/Footer**, or **Insert Group Header/Footer**.



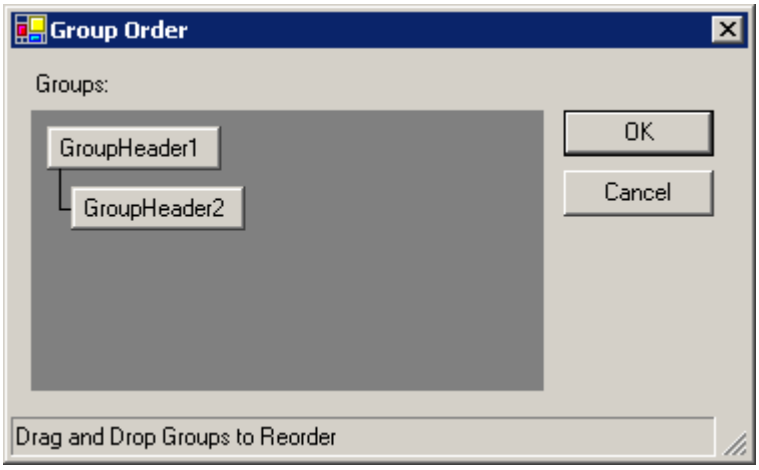
Delete

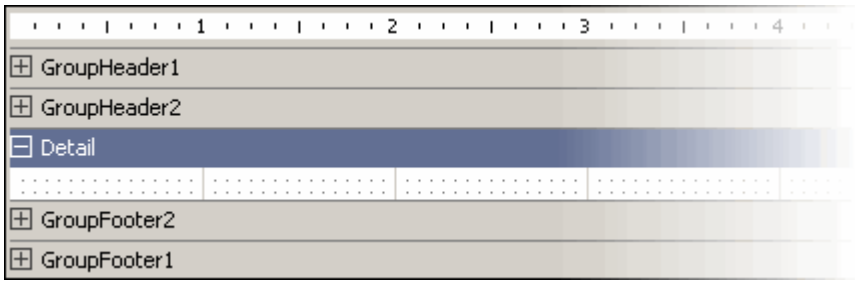
To remove a report section right-click in the header or any empty area of the section to be deleted and select **Delete** from the shortcut menu.



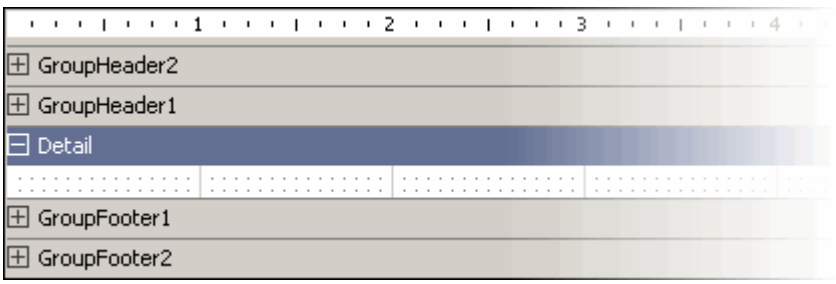
Reorder

When one or more Group Header/Footer sections are part of a report the groups may be reordered after they have been added to the report. Right-click on any header or any empty area of a section and select **Reorder** from the shortcut menu. The Group Order dialog will be displayed.





Simply drag a group and drop it on the group that it will be evaluated before.



Section properties

When selecting a report section from the Report Contents toolbox (or from the report design surface), the Properties toolbox will automatically display the available properties for that section.

Refer to the Properties Toolbox for details on all properties available.

Controls

Controls are data placeholders which can hold the value of a data field, manually entered text, pictures, and charts, among several other items.

Types of controls

The Reporting tool makes use of several different types of controls. The available controls consist of Label, Textbox, Checkbox, Picture, Shape, Line, Rich Textbox, Subreport, Page Break, Barcode, and Chart. All controls are available for placement on the report from the Toolbox toolbar. For a description of each control type, refer to the Toolbox toolbar topic.

Adding controls to report

All controls types are available for placement on the report from the Toolbox toolbar. Simply click on a control type in the Toolbox. Move the cursor into the Report Design Surface. The cursor will turn into a crosshair (+) cursor. Click in the report section where the control will be placed. Drag the mouse to size the new control.

Control properties

When selecting a control on the report design surface, the Properties toolbox will automatically display the available properties for that section.

Refer to the Properties Toolbox for details on all properties available for each control

Moving controls

Controls may be moved within the report section that it currently exists in. To move a control, simply click on and drag the control to the new area within the same section. To move a control to another section, it must be cut from the existing section and then pasted into the new section.

Reorder controls

Controls placed on the report design surface may be layered (placed on top of each other) to produce a specific effect. For example, a textbox may be placed on top of a picture control or shape control as a label on the image or shape. There may be times when the layering order of controls must be changed. This is possible using the **Bring to Front** and **Send to Back** menu selections.

To reorder a control, right-click on a control and select either **Bring to Front** or **Send to Back** menu item from the shortcut menu.

Bring to front

Brings the selected control in front of all other controls within the report section. If there are no layered controls, this menu selection will have no visible effect on the controls in the report section.

Send to back

Sends the selected control to the back of all other controls within the report section. If there are no layered controls, this menu selection will have no visible effect on the controls in the report section.

Control border

Controls placed on the report design surface may have a border painted around the outside of the control. Right-click on the control and select the **Format Border** menu items from the shortcut menu. The Format Border dialog will be displayed.

Presets

Select the border type you want to use by clicking on an icon in the Presets section of the dialog. The selected setting is previewed in the preview section of the dialog.

	No border is applied.
	Applies a border to the bottom of the selected item.
	Applies a left border to the top of the selected item.
	Applies a right border to the top of the selected item.
	Applies a top border to the top of the selected item.
	Applies a border around the outside of the selected item.
	Applies a double border to the bottom of the selected item.
	Applies a thick border to the bottom of the selected item.
	Applies a border to the top and bottom of the selected item.
	Applies a border to the top and a double border to the bottom of the selected item.
	Applies a border to the top and a thick border to the bottom of the selected item.

	Applies a thick border around the outside of the selected item.

Line styles

Select the border style. Select from None, Solid, Dash, Dot, DashDot, Double, ThickSolid, ThickDash, ThickDot, ThickDashDot, ThickDashDotDot, ThickDouble, and ExtraThickSolid. The selected border is previewed on the right.

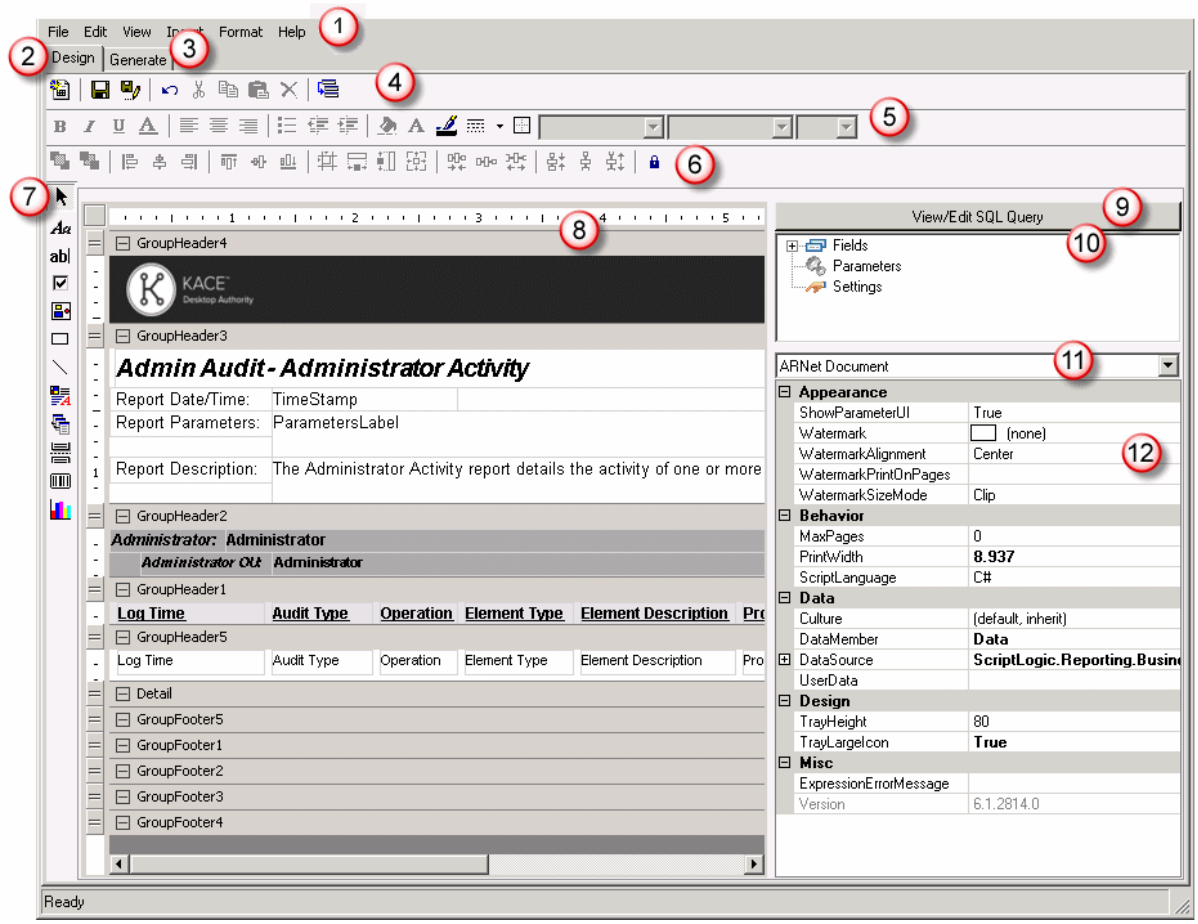
Color

Select the border color. Click to select a standard color or click the color box to select another color. The selected color is previewed on the right.

Preview

Displays the selected border.

Report design environment

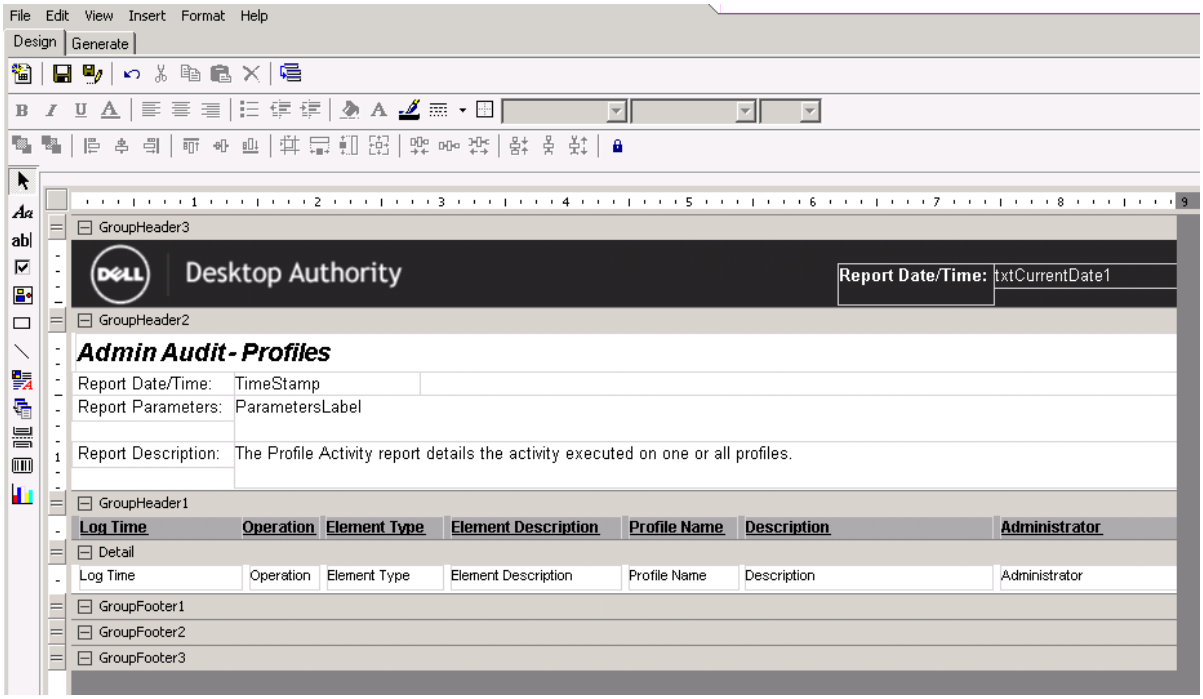


1	Menu bar	The menu bar provides pull-down menus that open, save and print reports, add controls and report sections, format controls, and several options to customize the report design area. Most of these menu items are also available in their respective part of the report design area. Some selections on the menu bar may be unavailable (disabled) depending on the currently selected report section or control in the report design area.
2	Design	The design tab is where most of the work is done when creating a report. The design tab provides access to all design elements including toolbars and toolboxes.
3	Generate	The Generate tab is where the report is run against data. If the report uses parameters, the user will be prompted for the parameters when the Generate tab is selected.

4	Standard Toolbar	The Standard Toolbar contains buttons for commonly used operations from the File and Edit menus. This includes buttons for New Report, Open Report, Save Report, Save As Report, Undo, Cut, Copy, Paste, Delete, Reorder Groups.
5	Format Toolbar	The Format Toolbar contains buttons for commonly used operations to change the appearance of the selected controls. Commonly used Format options include, Bold, Italics, Underline, Font Settings, Align Left, Align Center, Align Right, Bullets, Decrease Indent, Increase Indent, Background Color, Foreground Color, Line Color, Line Style, Format Border, Font Style, Font Typeface and Font Size.
6	Alignment Toolbar	The Alignment Toolbar contains buttons for commonly used operations from the Format menu. This includes Bring to Front, Send to Back, Align Lefts, Align Centers, Align Rights, Align Tops, Align Middles, Align Bottoms, Align to Grid, Same Size Width, Same Size Height, Same Size Height and Width, Decrease Horizontal Space, Set Horizontal Space Equal, Increase Horizontal Space, Decrease Vertical Space, Set Vertical Space Equal, Increase Vertical Space and Lock.
7	Toolbox Toolbar	The Toolbox Toolbar contains buttons for the controls that can be used to display information on the report. The controls can also be selected from the Insert menu. The control types include: Pointer, Label, Textbox, Checkbox, Picture, Shape, Line, Rich Textbox, Subreport, Page Break, Barcode and Chart.
8	Report Design Interface	The Design interface is where most of the work is done when creating a report. The design area designates the various sections of the report and displays the fields that are contained within each section.
9	SQL Interface	The SQL Interface is where pre-defined SQL statements can be selected and/or modified. SQL statements can be created or modified by pressing the SQL button.
10	Field Explorer Toolbox	The Field Explorer Toolbox shows the database fields available for use in the reporting interface. The list of fields is built based on the SQL statement defined in the report.
11	Report Explorer Toolbox	This Report Explorer Toolbox is a helpful tool which provides easy navigation through the report's elements. This includes each report band and all of its controls. It also provides a simple way to modify each report element's properties in the Properties Toolbox.
12	Properties Toolbox	The Properties Toolbox is used to change the properties of all report elements, including bands and controls.

Generate report

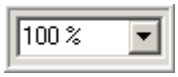
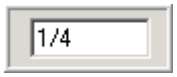
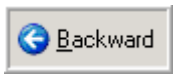
When a report is executed, the **Generate** tab within the Report Design Interface is selected. If the report contains runtime parameters, the user will be asked to enter values for the parameters. Once the parameter values are entered, click **OK** and the results of the report are presented.



Toolbar

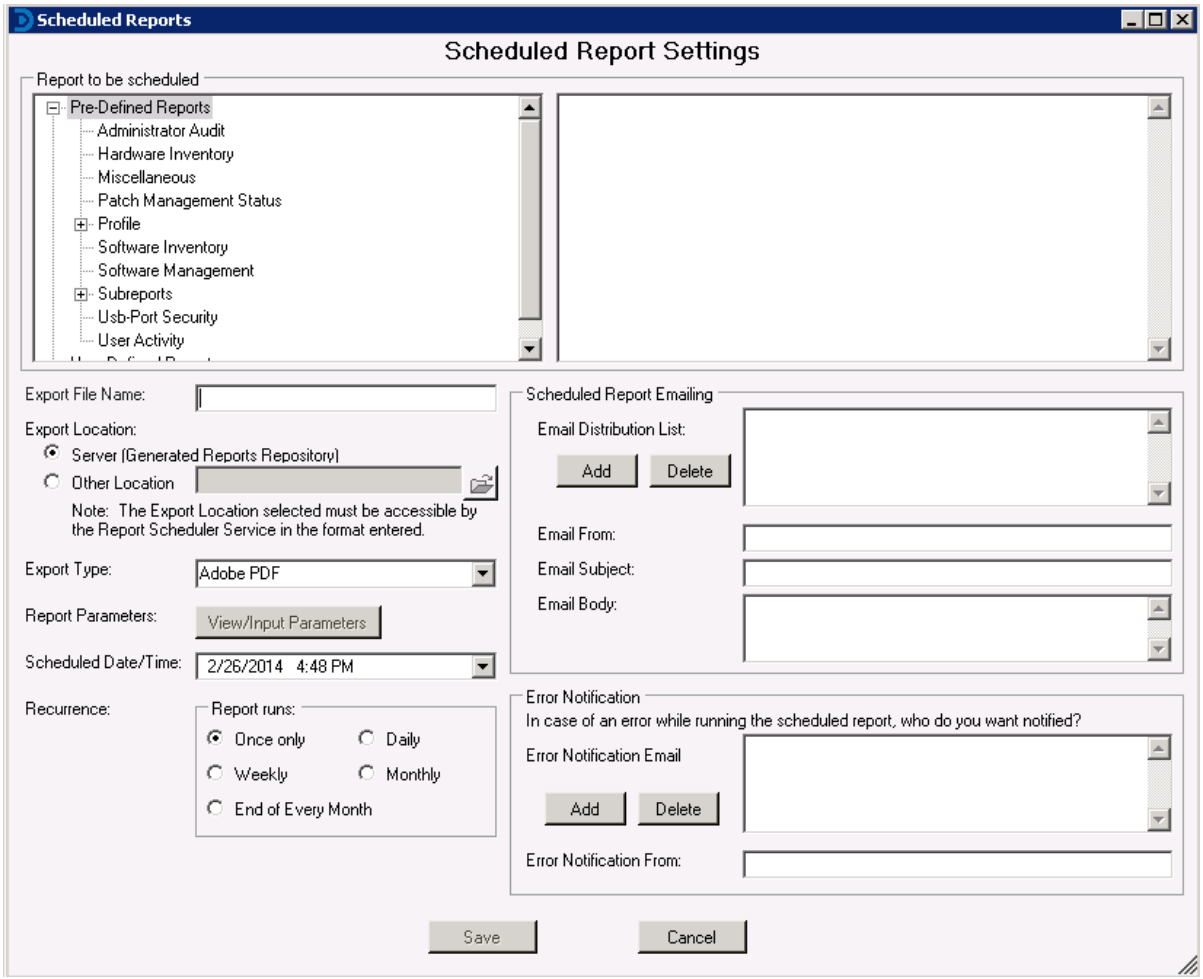
The toolbar on the Generate tab allows the user to view the generated report's pages.

Icon	Description
	Contents View displaying Table of Contents or Thumbnail View
	Print Report
	Copy current page to clipboard
	Find text
	Single Page view

Icon	Description
	Multiple Page view
	Zoom Out
	Zoom In
	Zoom Percentage
	Page Up
	Page Down
	Current Page/Total Pages
	Jump back to last page viewed
	Jump forward to last page viewed

Scheduled reports

Desktop Authority's Report Scheduler dialog displays a list of the reports scheduled, their scheduled date and time, and the recurrence of the schedule. Scheduled Reports can recur by running once, daily, weekly, monthly, or end of month. The scheduler can automatically e-mail reports once the report is complete.



Scheduled report settings

Report to be scheduled

Select a Report category and then the report from the report list.

Export file name

Specify the name of the final report output file. The current date/time will be appended to the end of the file name.

Ex. ThisScheduledReport (5-15-2005 12 45 16).pdf

Export location

Select **Server** to generate the scheduled report into the default reports repository (\Desktop Authority Manager\Repositories). Select **Other Location** in order to specify some other location to save the report to.

Export type

Select the type of report to create. Reports can be exported to HTML, Adobe PDF, Word/Rich Text Format, Text, Tiff, Excel and Active Report RDF.

Report parameters

If the selected report uses runtime parameters, click **View/Input Parameters** to set the default runtime values. The first column in the list contains the runtime field name and the second column contains the value of the parameter.

When upgrading Desktop Authority or importing reports from an updated SLI file, parameters from all scheduled reports will become null and void. These parameters must be re-entered for the scheduled report before the report can be successfully executed.

Scheduled date/time

Select the Date and Time for the report to be run. For recurring reports this will be the starting Date and Time. Click to select a date.

Recurrence

Reports can be scheduled to run one or more times based on a recurring basis. Select from **Once**, **Daily**, **Weekly**, **Monthly** or **End of Every Month**. Only one recurrence period can be selected per scheduled report.

Scheduled Report Emailing

Email distribution list

The Email Distribution List contains all email addresses to which the report output will be delivered. If the report results in an error, no report will be sent to this distribution list. Click **Add** to add an email address to the list. Click **Delete** to remove the selected email address from the list.

Email from

Enter the source of where the email is coming from. Usually this will be the senders email address.

Email subject

Enter the subject of the email that will be used to distribute the report.

Email Body

Enter the text to appear in the body of the email that will be used to distribute the report.

Error notification

Error notification email distribution list

If an error occurs in a report, an email will be sent to all email addresses in the Error Notification Email Distribution List. A report will also be generated showing the error message. This error report will be saved to the Generated (Saved) Reports repository.

Click **Add** to add an email address to the list. Click **Delete** to remove an email address from the list.

Error notification from

Enter the email address from whom the Error Notification Email will come.

When saving a scheduled report it will be saved to the User-Defined Report Repository.

SQL reporting wizard

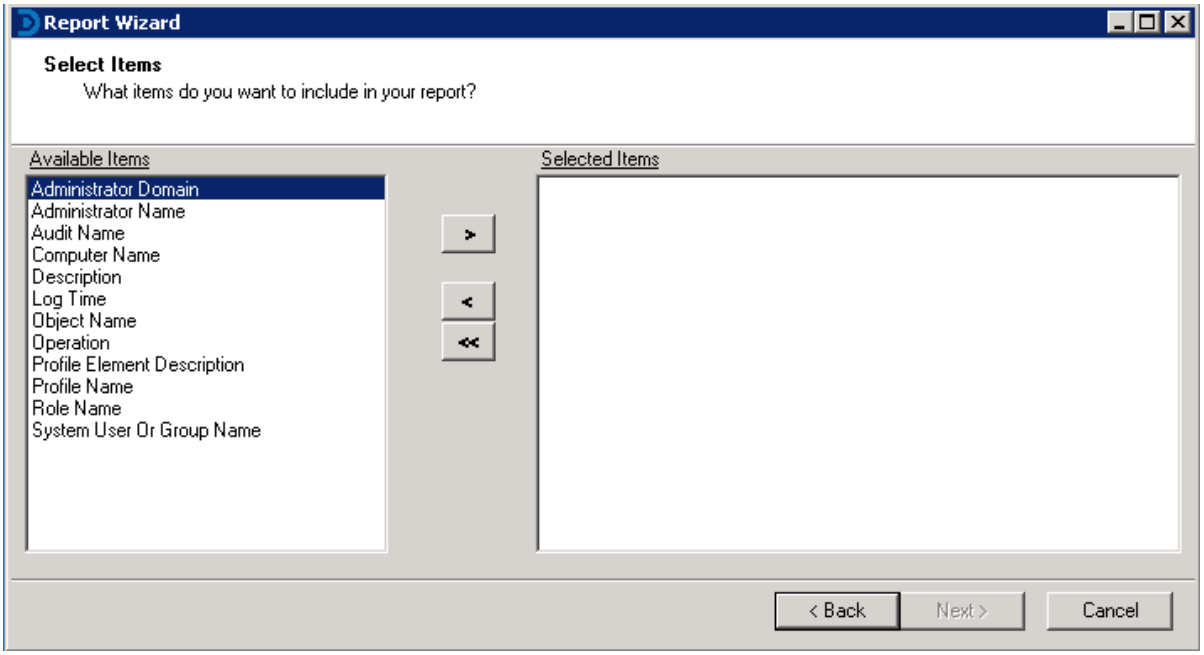
The SQL Reporting Wizard is used to create User-Defined reports using a wizard style interface. The wizard will automatically populate selected fields to the report layout and generate the necessary SQL statement including sorting and filtering the data. No need to know SQL, the wizard will write it all for you! The wizard can create reports for the Software Inventory, Hardware Inventory, and Administrator Audit categories.

What kind of report do you want to create?

Select your report category from the **Welcome to the Report Wizard**. Choose from Software Inventory, Hardware Inventory, and Administrator Audit.

Click **Next** to continue. Click **Cancel** to quit the Wizard.

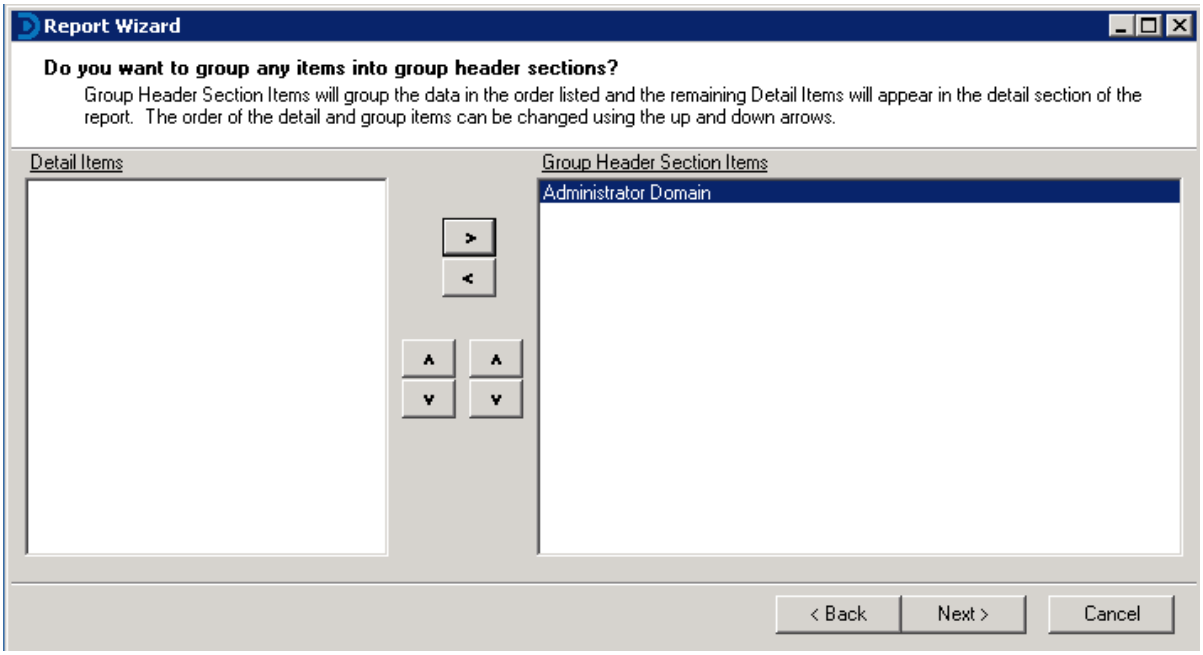
What items do you want to include in your report?



Based on your report category selection, this page of the wizard will present all of the items that correspond to the type of report to be built. Select the items that you want to appear on your report by first, highlighting the field and then click > . Click < to remove a previously selected item from the list.

Click **Next** to continue. Click **Cancel** to quit the Wizard.

Do you want to group any items into group header sections?



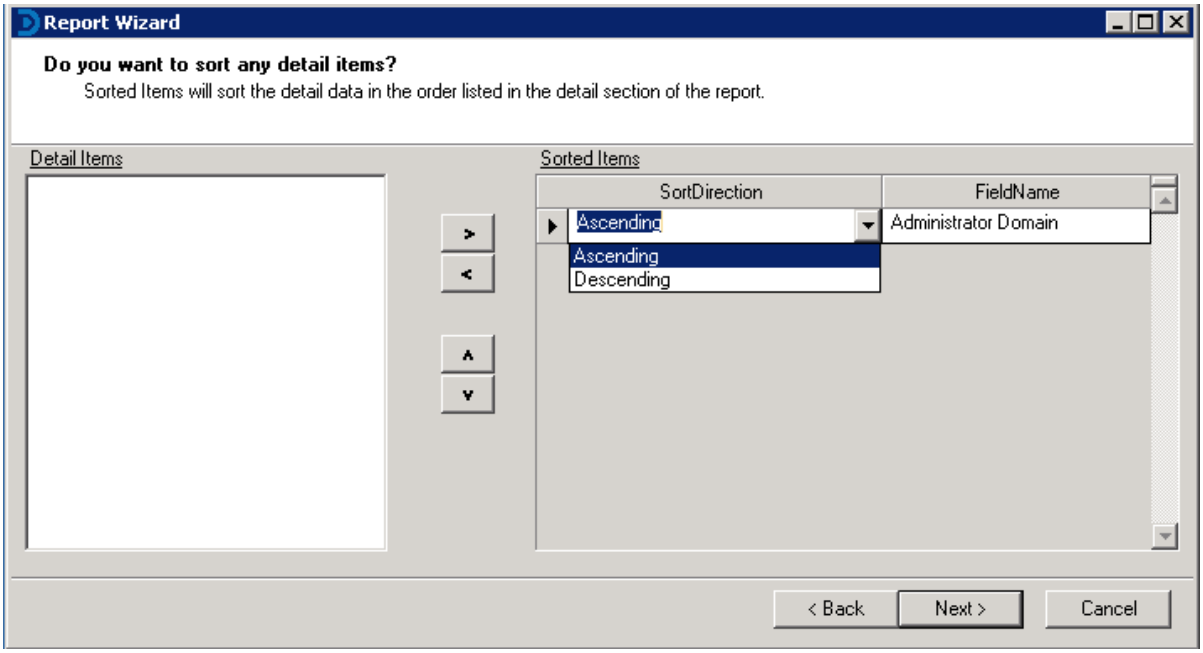
From the items selected for the report detail, optionally select one or more to represent a group header for the report. The group header section is printed immediately before the detail section and contains the items selected for the group header. Each time the group header data changes a new group header is printed. Creating a group header will sort the report data by the group header items. All other items will remain in the detail portion of the report.

Select the items that you want to appear in your group header by first, highlighting the field, and then clicking >.

Click < to remove a previously selected item from the list.

Click **Next** to continue. Click **Cancel** to quit the Wizard.

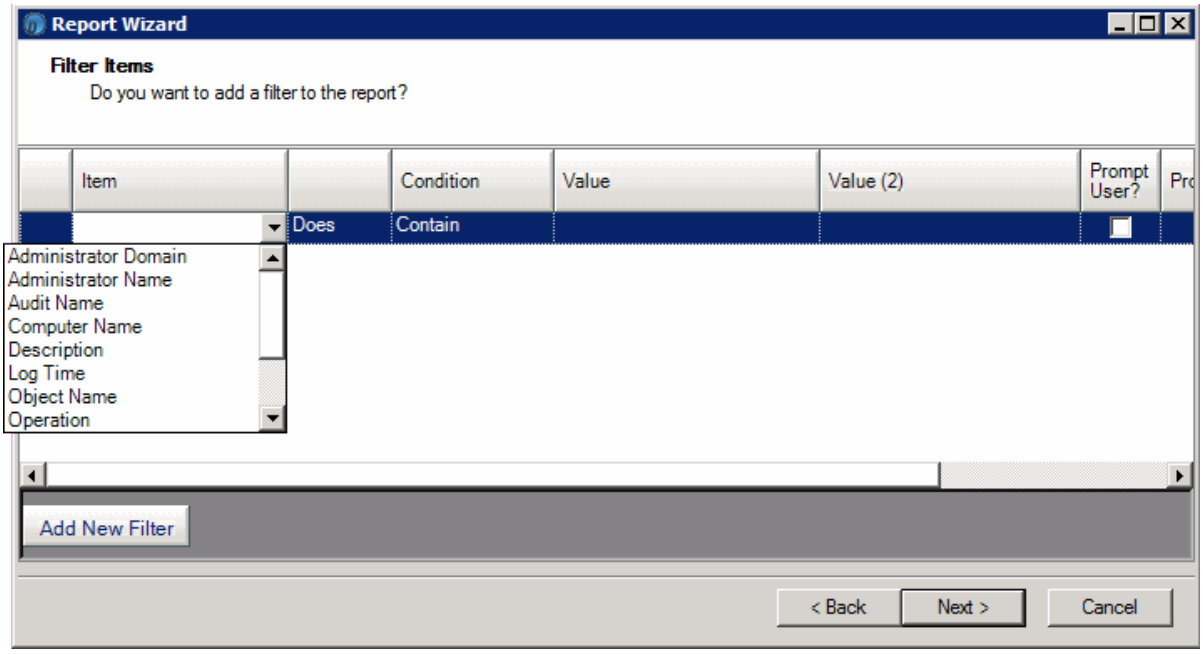
Do you want to sort any detail items?



This page provides the ability to sort the report detail section. Select the items that you want to appear in your group header by first, highlighting the field and then click > . Click < to remove a previously selected item from the list. Select Ascending or Descending sort order from the Sort Direction list.

Click **Next** to continue. Click **Cancel** to quit the Wizard.

Do you want to add a filter to the report?

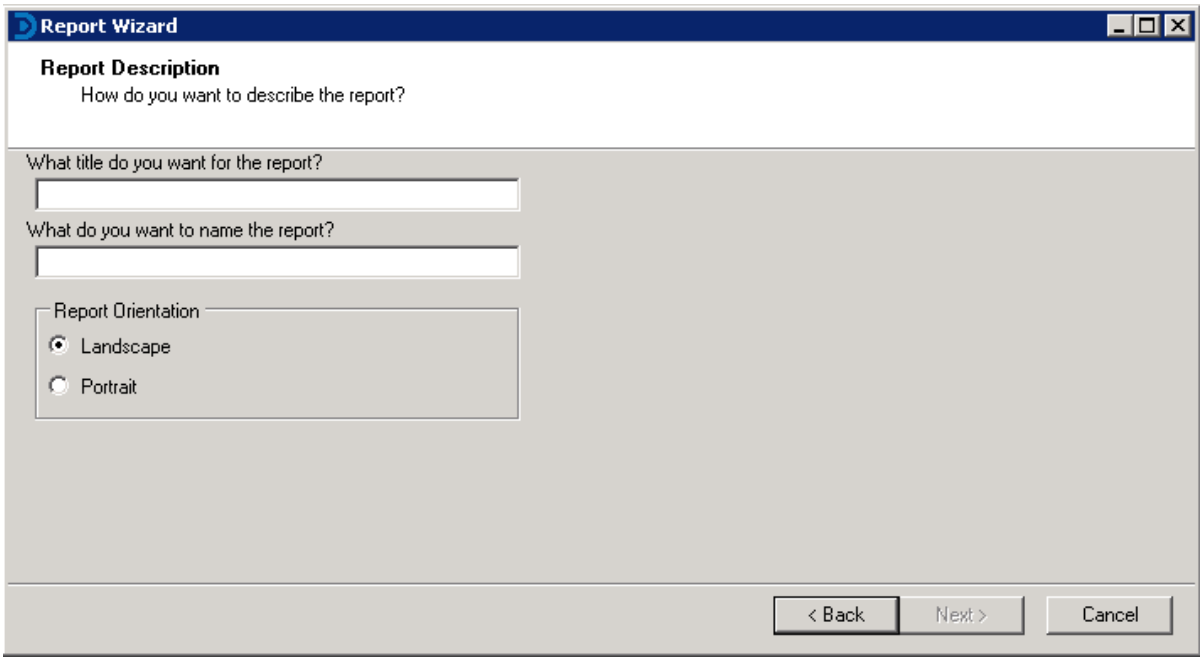


Adding a Filter to a report will restrict certain data from appearing on the report. This will generate the "WHERE" clause of the SQL statement. Click Add New Filter to begin the filter definition.

For each column, click the down arrow to select the appropriate field or condition for the filter. Available conditions are [Does, Does Not, Is, Is Not] [Contain, Start With, End With, Between, Equal To, Less Than, Less Than or Equal To, Greater Than, and Greater Than or Equal To].

Select the Prompt User box to allow the user to supply the Value(s) for the report when it is run. Click to remove the selected filter.

How do you want to describe the report?



What title do you want for the report?

Enter the title of the report. This will appear in the reports Page Header.

What do you want to name the report?

Enter the name of the report as it will be shown in the list of User-Defined reports.

Report orientation

Select either Landscape or Portrait report orientation.

Save the report

At this point all of the report design specifications have been selected and designed. The report will now be saved to the User-Defined report repository.

Save and generate report

Select this option to save the report and execute it.

Save and go to design

Select this option to save the report and load the report for further design modifications.

Save and schedule report

Select this option to save the report and then schedule it.

Click **Finish** to complete the SQL Reporting Wizard.

Report Tools

Report interface alignment toolbar

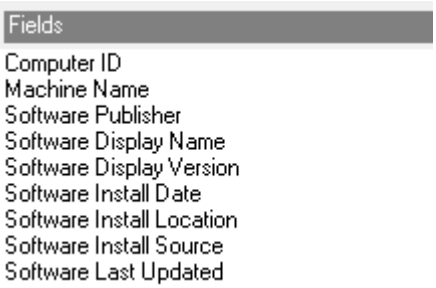
The Alignment toolbar icons are available to format the alignment and layering of controls on the report design surface. The toolbar icons are available for use only when one or more controls are selected.

Icon	Action	Description
	Bring to Front	Moves the selected control in front of all other controls in the band.
	Send to Back	Moves the selected control behind all other controls in the band.
	Align Lefts	Aligns the selected group of controls with the leftmost position of the control that was selected last.
	Align Centers	Centers the selected group of controls based on the horizontal center of the control that was selected last.
	Align Rights	Aligns the selected group of controls with the rightmost position of the control that was selected last.
	Align Tops	Aligns the selected group of controls with the topmost position of the control that was selected last.
	Align Middles	Aligns the selected group of controls based on the vertical center of the control that was selected last.
	Align Bottoms	Aligns the selected group of controls with the bottommost position of the control that was selected last.
	Align to Grid	Moves selected controls to line up with the report grid.
	Same Size Width	Makes the selected controls the same width based on the control that was selected last.
	Same Size Height	Makes the selected controls the same height based on the control that was selected last.

Icon	Action	Description
	Same Size Height and Width	Makes the selected controls the same height and width based on the control that was selected last.
	Decrease Horizontal Space	Decreases the horizontal separation between three or more selected controls.
	Set Horizontal Space Equal	Moves the selected controls so there is an equal horizontal distance between them.
	Increase Horizontal Space	Increases the horizontal separation between three or more selected controls.
	Decrease Vertical Space	Decreases the vertical separation between three or more selected controls.
	Set Vertical Space Equal	Moves the selected controls so there is an equal vertical distance between them.
	Increase Vertical Space	Increases the vertical separation between three or more selected controls.
	Lock	Locks the position and size of all controls on the report.

Report interface field explorer toolbox

The Field Explorer toolbox is a pane on the report design surface which displays a list of data source fields. The fields defined in the Fields list is determined by the SQL statement designed for the report.



Report interface format toolbar

The Format toolbar icons are available to format the look and style of controls on the report design surface. The toolbar icons are available for use only when one or more controls are selected.

Icon	Action	Description
	Bold	Set bold typeface on or off
	Italics	Set italic typeface on or off
	Underline	Set underline typeface on or off
	Font Settings	Open the Font Settings dialog
	Align Left	Align text left in the control area
	Align Center	Align text centered in the control area
	Align Right	Align text right in the control area
	Bullets	Add bullets to the text in the RichText control area
	Decrease Indent	Decrease the indent of the text in the RichText control area
	Increase Indent	Increase the indent of the text in the RichText control area
	Background Color	Set the background color
	Foreground Color	Set the foreground color
	Line Color	Sets the color of the line
	Line Style	Set the style of the line
	Format Border	Open the Format Border dialog
	Style	Set the style sheet for a control
	Font	Set the typeface of the selected label, checkbox or textbox control

Icon	Action	Description
	Size	Set the font size of the selected label, checkbox or textbox control

Report interface menu bar

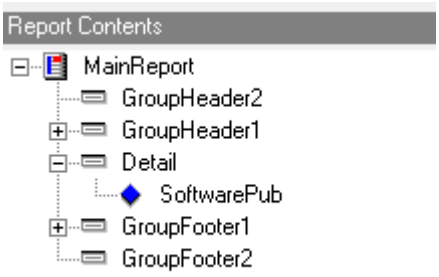
The menu bar provides pull-down menus that open, save and print reports, add controls and report sections, format controls, and several options to customize the report design area. Most of these menu items are also available in their respective part of the report design area.

Some selections on the menu bar may be unavailable (disabled) depending on the currently selected report section or control in the report design area.

Menu	Description
File	Use the File menu to create, open, save and print reports. You can also set the report properties as well as export a report. Use the Update Reporting Database selection to move all audit data to the reporting database so it can be used in reports.
Edit	This menu includes items for *Undo*, *Cut*, *Copy*, Copy Page, *Paste*, *Delete, Delete Section, Find, Reorder Groups* and Properties.
View	The View menu provides items to modify the look of the report design area. The Properties List, Fields List, Grid, Toolbars and Ruler can all be toggled here. There is also menu selected to choose between the design view and report preview.
Insert	The Insert menu provides selections to add new report sections (Report Header/Footer, Page Header/Footer, and Group Header/Footer) and new controls to the report.
Format	The Format menu provides menu selections for align, size, space, reorder and lock controls within the report design area.
Help	The Help menu displays information about the Reporting Tool.

Report explorer toolbox

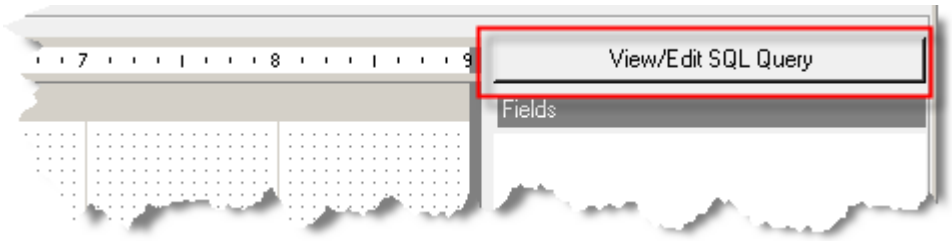
The Report Contents toolbox provides a simple way to navigate to a certain section and/or control on the report. By clicking on a section or control in the Report Contents toolbox, it will automatically be selected on the report design surface.



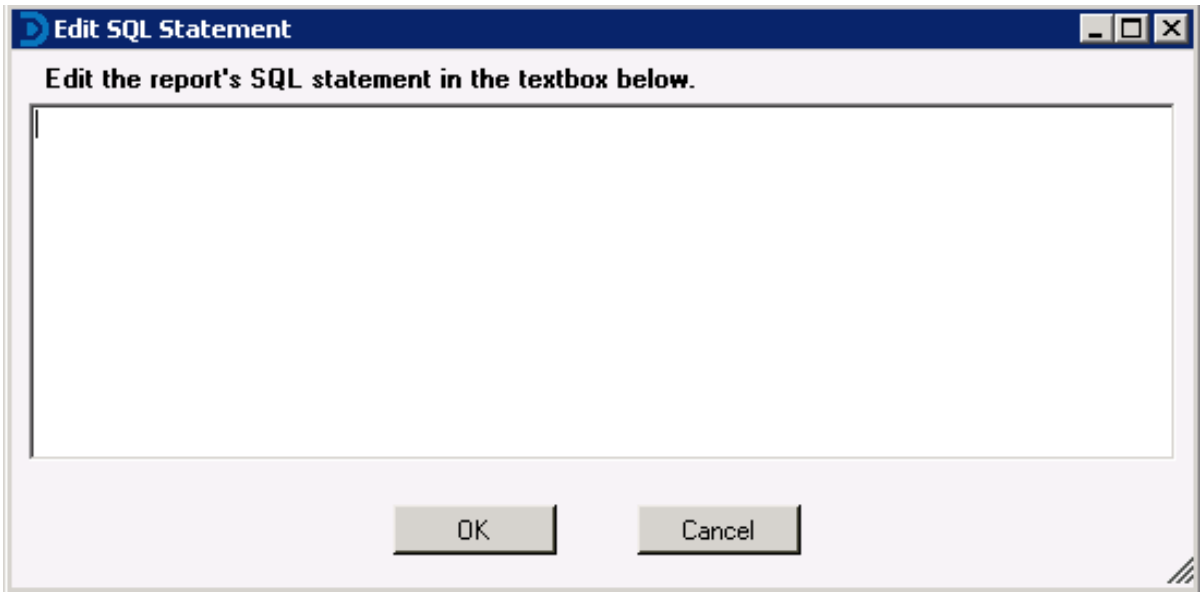
After selecting a report section or control from the Report Contents toolbox (or on the report design surface), the Properties toolbox will display the actual properties for the selected section or control.

Report SQL interface

The Desktop Authority Reporting Tool provides several pre-made SQL statements for use in reports. These pre-made SQL statements are made available to provide a jump start for most reports. Click **View/Edit SQL Query** from the report design surface to create a new SQL query, select a pre-defined query or modify an existing query.



Select a pre-made SQL statement from the SQL drop down list, enter a new SQL statement or modify an existing statement by typing into the textbox.



Note: When creating an SQL statement, always start your statement with “SELECT”, “SELECT DISTINCT”, or “IF NOT EXISTS” in order to ensure optimal performance in the Report Designer. If the SQL statement does not start in

this way you may notice a lag time when loading a report in the Report Designer or when switching between the Report Designer and Generate Reports.

Report interface standard toolbar

The Standard toolbar icons are available to for general report actions such as creating, opening and saving reports.

Icon	Action	Description
	New Report	Create a new report
	Open Report	Open an existing report
	Save Report	Save report
	Save As Report	Save report with a new name
	Undo	Undo last action
	Cut	Cut selected control
	Copy	Copy selected control to clipboard
	Paste	Paste control from clipboard
	Delete	Delete selected control
	Reorder Groups	Change the order of report groupings

Report interface toolbox toolbar

The Toolbox toolbar contains icons that represent the type of control to place on the report design surface.

Icon	Action	Description
	Pointer	Select controls or sections of the report
	Label	Prints static text on the report.
	Textbox	Prints a formatted text value
	Checkbox	Checkbox is used to print Boolean values as checked or unchecked.
	Picture	Prints an image on the report.
	Shape	Prints a rectangular or oval shape on the report.
	Line	Prints a line on the report.
	Rich Textbox	Prints text formatted as Rich Text (RTF) on the report.
	SubReport	Prints a linked report object as part of the current report.
	Page Break	PageBreak ends the current page and starts a new page at the control's location on the page.
	Barcode	The Barcode control is used to print barcode symbology in the report.
	Charting	Renders a chart on the report. The Chart control supports many different types of charts. The supported chart types are Area, Area 3D, Bar, Bar 3D, Clustered Bar, Bezier, Doughnut/Pie, Doughnut/Pie 3D, Line, Line 3D, Scatter, Stacked Area, Stacked Bar, Stacked Bar 3D, Stacked Area 100 Pct., Stacked Bar 100 Pct., Stacked Bar 3D 100 Pct., Bubble, BubbleXY, LineXY, PlotXY, Candle, HiLo, and HiLoOpenClose.

Reporting Tips and Techniques

Report header/footer

A report can have a single report header section and report footer section that prints at the very beginning and end of each report. The Report Header section is normally used to print a report title, a summary table, a chart or any information that needs only to appear once at the report's start.

The Report Footer prints at the end of the report. It is normally used to print a summary of the report, grand totals or any information that needs to print once at the report's end.

- Right-click in the report design surface, select Insert > Insert Report Header/Footer. This will insert a new Report Header/Footer section into the top and bottom areas of the report. Both a Report Header and a Page Footer will be created.
- To remove one of these report sections, set the Visible property to False. Be sure the correct section is selected before setting the property.

Page header/footer

A report can have a single page header section and page footer section that prints at the top and bottom of each page. The Page Header is the first section that prints on the page except when the page contains a Report Header section. The page header section is normally used to print column headers, page numbers, a page title or any information that needs to appear at the top of each page in the report.

The Page Footer prints at the bottom of each page. It is normally used to print page totals, page numbers or any other information that needs to appear at the bottom of each page.

- Right-click in the report design surface, select Insert > Insert Page Header/Footer. This will insert a new Page Header/Footer section into the top and bottom areas of the report. Both a Page Header and a Page Footer will be created.
- To remove one of these report sections, set the Visible property to False. Be sure the correct section is selected before setting the property.

Report parameters

Use parameters in reports to prompt the user for input as the report is being generated.

The parameter dialog is created based on the SQL statement the report is using.

Add **<%TableField:**[Table Name:] [Field Name:] [Category] **|** [User Prompt|] [Default Value|] [Variable Type]**%>** to the WHERE or ORDER BY clause of the SQL string for the report to display the Parameters dialog.

Table Name is the name of the table to be used to fill the parameter field with data for selection by the user. This is optional and should only be used when the report parameter field is to be pre-populated with data. A colon (:) must follow the Table Name if this parameter is used.

Field Name is the name of the data field you wish to request from the user as well as the name of the field to pre-fill the parameter drop list with. This is required when defining a report parameter. A colon (:) must follow the Field Name if this parameter is used.

Category Name is used to determine which data set to select data from. It should be filled with either *CBM* or *User*. The Category Name is an optional parameter. If this parameter is not specified, both Computer Management and User Management data will be queried.

User Prompt is an optional value which sets the text that is displayed to the user when report parameter data is requested.

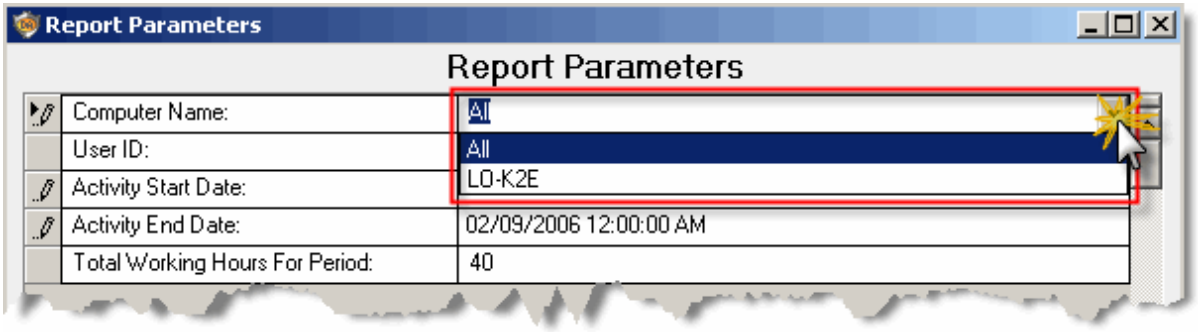
Default Value sets a default value for the parameter. For example, if you have a date parameter, you can set the DefaultValue for the field to the current date so users can just hit ENTER unless they want to generate a report based on a different date.

Variable Type indicates the type of the data being requested. The possible values are: nothing (which defaults to string), S for string, D for date, and B for Boolean. A string type provides a textbox for input; a date type provides a calendar drop-down control for input; and a Boolean type provides a checkbox for input.

Example:

```
SELECT DISTINCT
dbo.HardwareInventory.ComputerIdentificationID 'Computer ID',
dbo.HardwareInventory.ComputerName 'Computer Name',
dbo.SoftwareInventory.Publisher 'Software Publisher',
dbo.SoftwareInventory.DisplayName 'Software Display Name',
dbo.SoftwareInventory.DisplayVersion 'Software Display Version',
dbo.SoftwareInventory.InstallDate 'Software Install Date',
dbo.SoftwareInventory.InstallLocation 'Software Install Location',
dbo.SoftwareInventory.InstallSource 'Software Install Source',
dbo.SoftwareInventory.LastUpdated 'Software Last Updated'
FROM
dbo.HardwareInventory
WHERE
dbo.HardwareInventory.ComputerName LIKE '<%TableField:HardwareInventory:ComputerName|Computer Name: |%|S%>'
ORDER BY
dbo.HardwareInventory.ComputerName, DisplayName
```

The above example will prompt the user for two parameters, Computer Name and Order By. Notice that the Computer Name parameter is pre-filled with data from the HardwareInventory table.



Report parameters can also be pre-populated with data for selection by the user with the use of a stored procedure. Use a report parameter field name beginning with Sproc. The parameter name starts with the word Sproc, followed by the rest of the parameter name. For example, SprocUserGroup. Follow the stored procedure parameter name by a colon, then the name of the stored procedure.

Example:

<%SprocUserDomainGroups:UserDomainGroups|User Group: |%|S%>

The parameter name is SprocUserDomainGroups and the stored procedure that will be called is named UserDomainGroups.

If the stored procedure has parameters, they must be separated by colons and the stored procedure parameter name and parameter value must be separated by a pipe (|).

Example:

<%SprocUserDomainGroups:MySproc:@parameter1|value1:@parameter2|value2|User Group: |%|S%>

The parameter name is SprocUserDomainGroups and the store procedure that will be called is MySproc. The stored procedure has 2 parameters, value1 and value2.

Today's date

A report parameter may be defaulted to today's date as well as a number of days to or from today's date. To default a date parameter to the current date, the parameter name must start with DateToday. To set the default date x number of days before or after the current date, follow the DateToday parameter with a +X or -X where X is the number of days to add or subtract from the current date.

A parameter with the name of '<%DateToday-7|Activity Start Date: |12/24/2005|D%>' will show up as 11/24/2005 (given the current date of 12/1/2005) and '<%DateToday-0|Activity End Date: |12/31/2005|D%>' will show up as 12/1/2005 (given the current date of 12/1/2005). Notice that the report parameters default values are ignored when the DateToday parameter name is used.

Examples:

Control Type	Name Property
Label	DateToday
Label	DateToday+3
Label	DateToday-7

Displaying the report parameters on the report

A report's runtime parameters can be displayed on the report using a label control. Drag a label control onto the report design surface. Most often report parameters will be displayed on the report or page header section. The label's Name property must begin with "ParametersLabel". For example, ParametersLabel or ParametersLabel1 may be used as the label name.

For the Report Parameters example above, the following label control are added to the report design surface with the defined properties.

Control Type	Name Property
Label	ParametersLabel

All runtime parameters will be displayed at runtime within this control.

If a subreport uses parameters that are named exactly as the parent report's parameters, they name the sub reports' parameters, the parent report will pass the parameter values to the subreport.

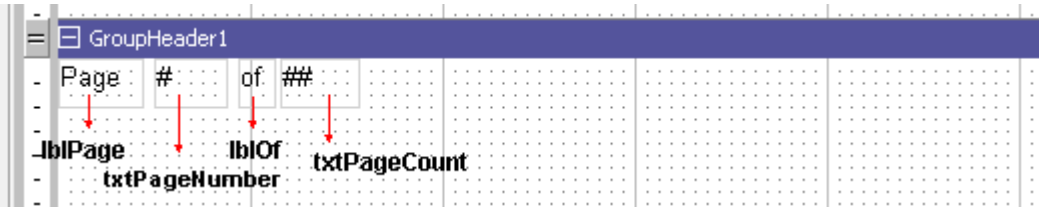
GroupHeader/GroupFooter

To put a page number in either the group header or footer sections, place the following controls in the required section.

Control	Name	Text	Properties
Label	lblPage	Page	
Label	lblOf	Of	
Textbox	txtPageNumber	#	SummaryType = PageCount SummaryType = Group SummaryGroup = GroupSection
Textbox	txtPageCount	##	SummaryType = PageCount SummaryGroup = GroupSection

Note: The Names of the controls are arbitrary and can be named whatever is wanted.

Notice the Summary properties that are set for txtPageNumber and txtPageCount fields. The SummaryGroup property requires the name of the group header or footer section.



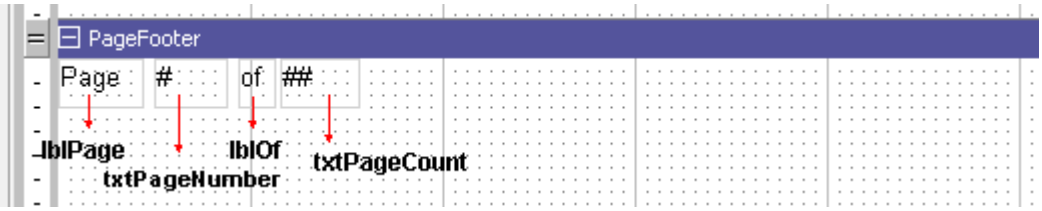
The above is how the fields will look on the report design surface.

PageHeader/PageFooter

To put a page number in either the group header or footer sections, place the following controls in the required section.

Control	Name	Text	Miscellaneous
Label	lblPage	Page	
Label	lblOf	Of	
Textbox	txtPageNumber	#	SummaryType = PageCount SummaryRunning = All
Textbox	txtPageCount	##	SummaryType = PageCount SummaryRunning = None

Notice the Summary properties that are set for txtPageNumber and txtPageCount fields. The SummaryGroup property does not need to be set in the case of a Page Header or Page Footer.



The above is how the fields will look on the report design surface.

Report date/time

The date and time the report is run can be displayed on the report, using a textbox control. Drag a textbox control onto the report design surface. Most often the report date/time stamp will be displayed on the report header section. The textbox's Name property must begin with "TimeStamp". Format the date/time stamp using the OutputFormat property.

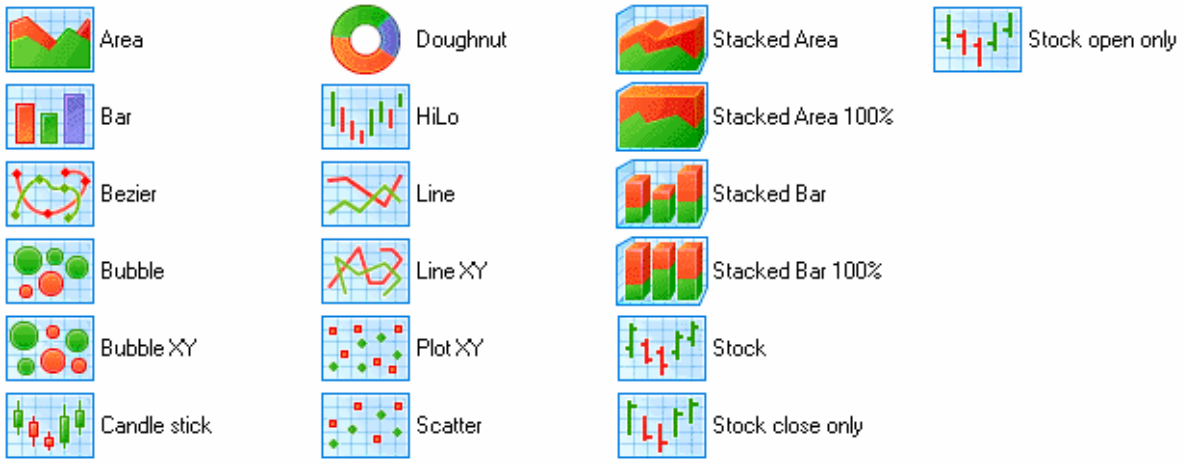
For the Date/time stamp example above, the following textbox control are added to the report design surface with the defined properties.

Control	Name	Property
Textbox	TimeStamp	OutputFormat = M/d/yyyy h:mm tt

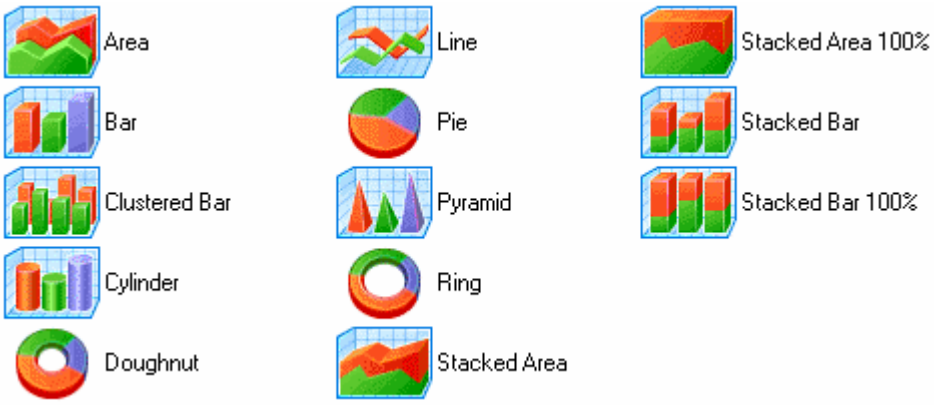
Charts

When adding a chart control to the report design surface, the chart wizard will automatically pop up. The chart wizard will allow the customization of the chart type, appearance, series, titles, axes, and the legend.

Select from 2D chart types:



or 3D chart types:

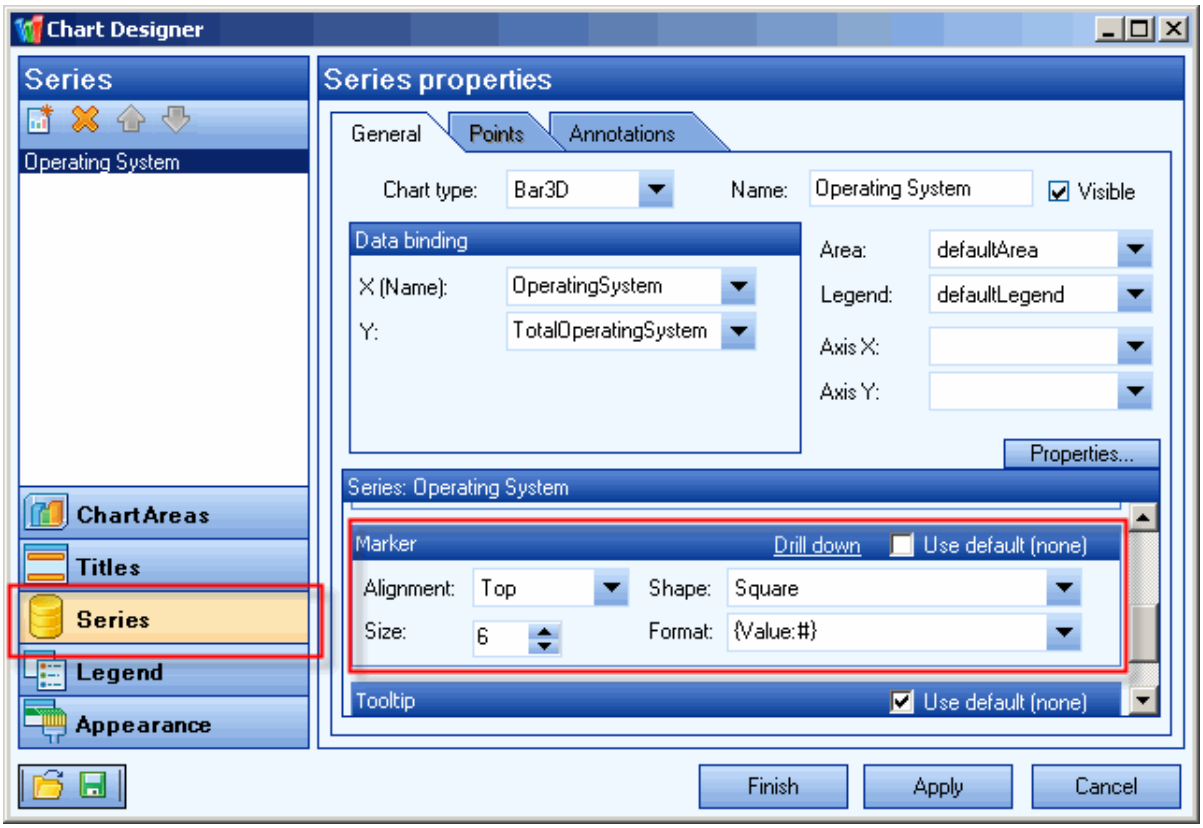


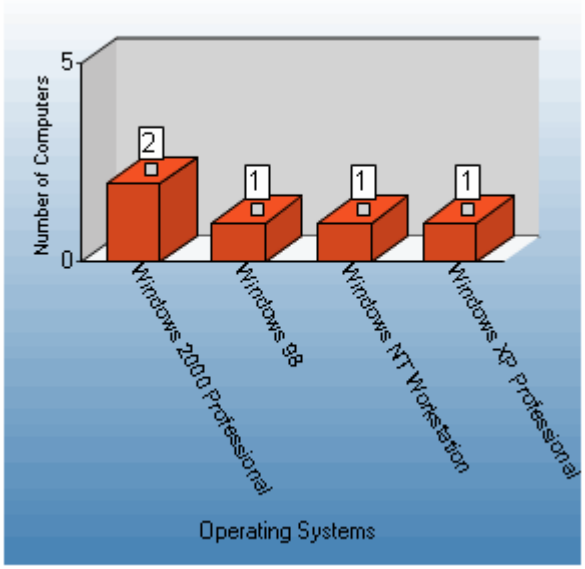
The following pages of the wizard allow the customization of the chart's appearance, color, titles etc. Press Finish to complete the customization of the chart. Once this is done, the chart may be customized at any time by right-clicking on the chart and selecting Wizard... or Customize... from the shortcut menu.

Chart markers

Markers are used to show the value of the data series in a chart. The marker value can be displayed as a point, square, circle, triangle, inverted triangle, diamond, period or cross. It may be aligned to various sections of the chart as well as colors and formats.

To add markers to a chart first add the chart control to the report. Right click on the report and choose customize from the context menu. The Chart Designer will display. Select the Series menu. In the series section of the dialog, scroll down to the marker section. Clear the Use default box. Set the appropriate alignment, shape, size and format.





Subreports

Reports can contain any number of child reports by using the Subreport control. Child reports, or subreports, are executed each time the parent section (i.e. the section in which the Subreport control is placed) is printed.

Note: Subreports will not print PageHeader/Footer sections. These sections should be deleted on the Subreport to save on processing time.

The most important property to set when using a subreport control is the ReportName property in the data section. Set this to the exact name of the subreport. The size and position of the subreport control will determine how it get displayed at runtime. The DataField property on the subreport control can be set in order to send data to the subreport.

In the Desktop Authority pre-defined Desktop Hardware Inventory - Detailed report, there are several subreports. Let's look at one of them. The RAM (Bank Slot) section of the report contains a subreport control named SubReport1. This control's ReportName property is set to subRAM. Notice that the DataField property is set to Computer ID. What this does is calls the subRAM report and passes the value of the datafield, Computer ID, to the report.

The subreport subRAM uses the passed DataField value in the WHERE clause of its own SQL statement. It is represented as a parameter in the statement. See the Report Parameter section above for detailed information on coding the SQL statement for use with parameters.

WHERE
dbo.Hardware_SIMM.LastUpdated >= dbo.HardwareInventory.LastUpdated AND
dbo.HardwareInventory.ComputerIdentificationID = '<%Computer ID|Computer ID: |0|S%>'

The rest of the subreport is created just the same as any other report.

If a subreport uses parameters that are named exactly as the parent report parameters, they name the sub reports' parameters, the parent report will pass the parameter values to the subreport.

Summary fields

Summary fields can be added to any report section to calculate totals, counts, averages and other aggregations. Once the field is added to the report design surface the field's Summary properties can be set. The most common type of summary fields used in Desktop Authority reports are Counts and Sums. Find the steps for each type of summary field below.

Count

To Count the number of items in a group, place a textbox field in the desired group header or footer. Set the OutputFormat property to the proper format. The most important properties are the Summary properties. This is what makes the field count and reset its value. Set the following properties:

SummaryFunc = Count

SummaryGroup = ghHeader

This is the name of the Group Header or Footer where the data is to be counted and displayed.

SummaryRunning = Group

Set to Group to count at the group level. This will reset the count for each group. Setting this property to All will force the count to keep incrementing following each group.

SummaryType = Sub Total

Set to Sub Total to reset the count for each group. Set to Grand total to count at the report level. Set to Page total to reset the count for each page.

Sum

To Sum fields within a group, place a textbox field in the desired group header or footer. Set the OutputFormat property to the proper format. The most important properties are the Summary properties. This is what makes the field sum and reset its value. Set the following properties:

DataField = the name of the field to sum

SummaryFunc = Sum

SummaryGroup = ghHeader

This is the name of the Group Header or Footer where the data is to be summed and displayed.

SummaryRunning = Group

Set to Group to sum at the group level. This will reset the sum for each group. Setting this property to All will force the sum to keep incrementing following each group.

SummaryType = Sub Total

Set to Sub Total to reset the sum for each group. Set to Grand total to sum at the report level. Set to Page total to reset the sum for each page.

Calculated fields

In addition to Summary type fields, calculated fields can also be used in any report section. A calculated field is a field that performs calculations based on the value of specific data fields.

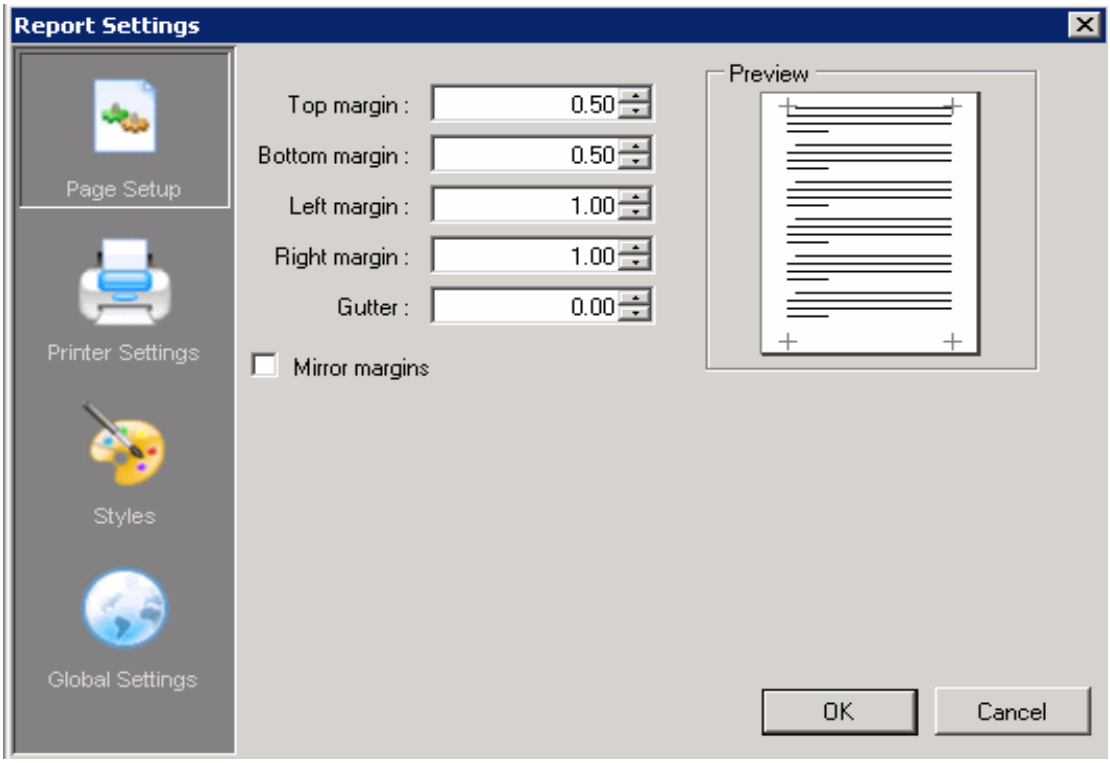
Using textbox controls, add the data fields to the report design surface. Set the calculation in the DataField property of the textbox control. All calculated fields will begin with an equal sign (=).

Ex. = [datafield1] + [datafield2]

Report properties

The report properties dialog provides a way to control the reports page setup, report printer settings, font styles and report global settings.

Page setup



Top margin

Sets the top margin value in inches.

Bottom margin

Sets the bottom margin value in inches.

Left margin

Sets the left margin value in inches.

Right margin

Sets the right margin value in inches.

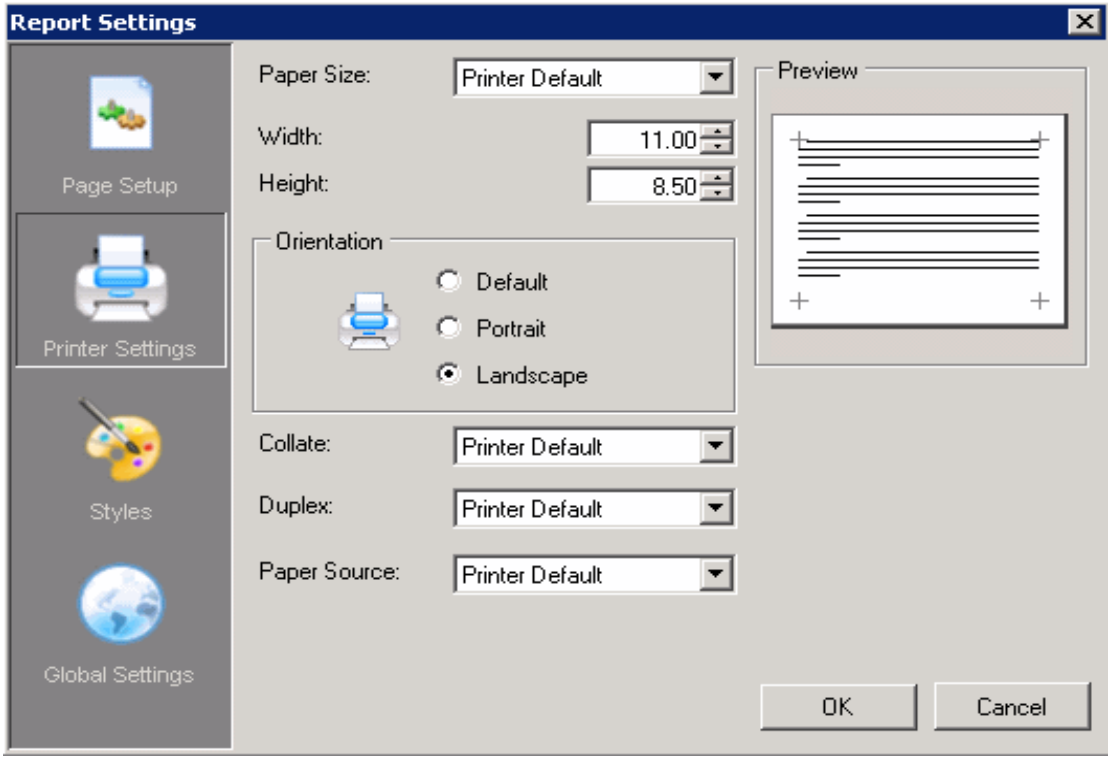
Gutter

Sets the amount of space between columns in inches. Specifying a gutter gives extra space between the edge of the page and the margins. This allows reports to be bound.

Mirror margins

Check this box to set the inner margins in the report in a way that opposite pages have the same width and the outside margins for opposite pages have the same width.

Printer settings



Paper size

Select a paper size from the list. Several paper sizes are available. If the necessary paper size is not available in the list, choose Custom paper. When this is selected, enter in a paper height and width (in inches) in the respectable fields below the paper size selection box.

Width

Enter a custom size paper width in inches.

Height

Enter a custom size paper height in inches.

Orientation

Select the Orientation in which to print the report. Select from Default, Portrait or Landscape. Default will use the printers default setting.

Collate

Select the Collation mode for the report. Choose from Printer Default, Collate or Don't Collate. Collate will print a complete copy of the report before the first page of the next copy is printed. Don't Collate will print each page by the number of copies specified before printing the next page. Printer Default will use the printer's collate setting.

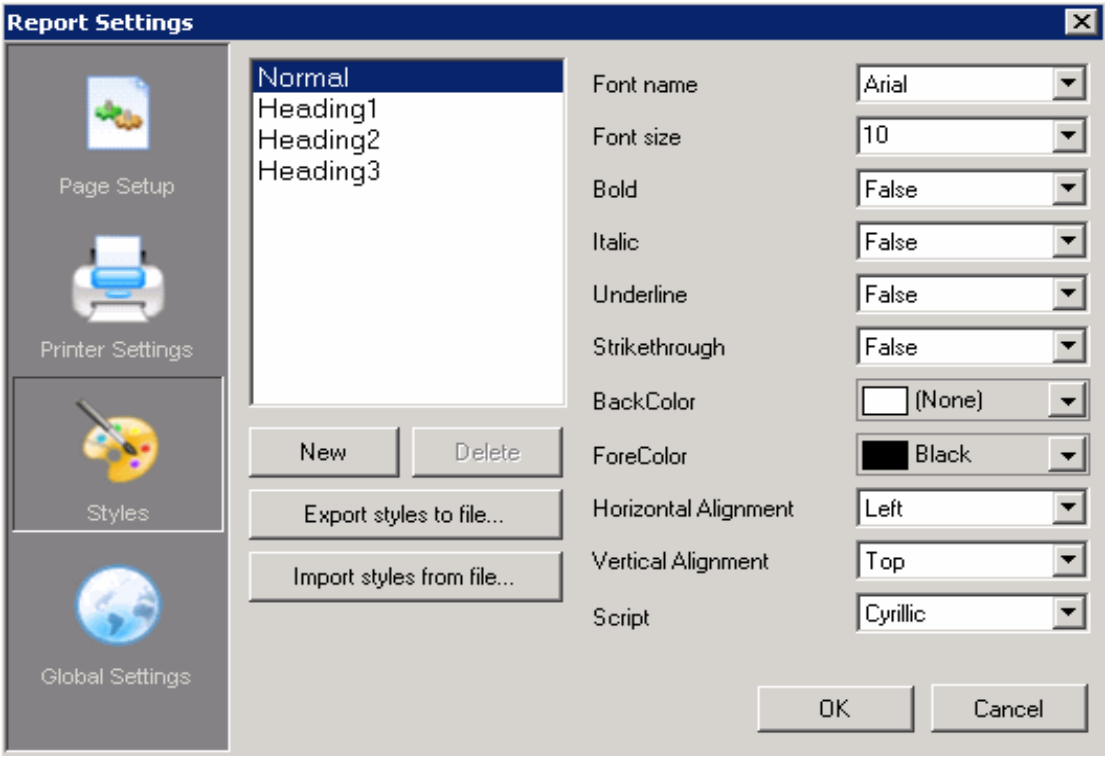
Duplex

Select the Duplex mode for the report. Duplexing allows the report to be printed double-sided. Select Duplex to print the report double-sided. Select Simplex to turn off duplex printing. Select Horizontal to print horizontally on both sides of the paper. Select Vertical to print vertically on both sides of the paper. Select Printer Default to print the report use the printer's duplex setting.

Paper Source

Select the paper source for the report. Printer Default will print the report using the printers default paper source.

Styles

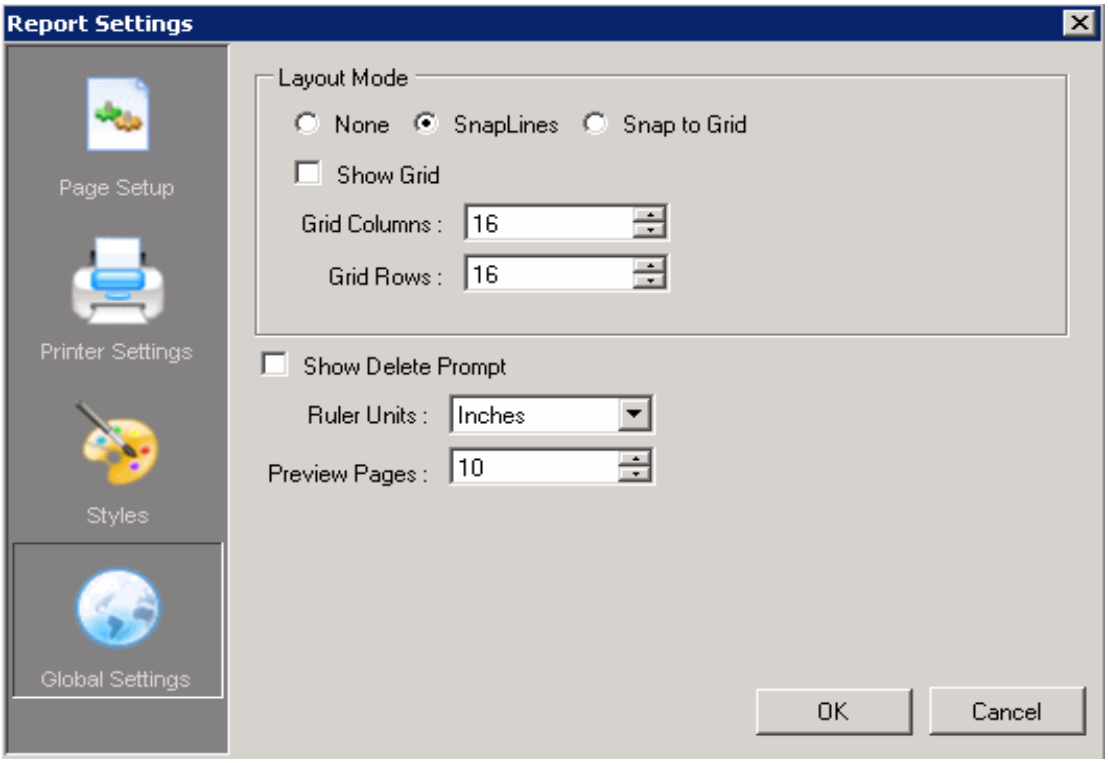


The styles dialog is used to create style sheet settings that can be used within the report design. Once styles are created, they can be used to easily and consistently modify the appearance of text associated controls within the report. A style is applied to a control via the Style property for the control.

The Style list displays all styles that have already been created. To the right of the list, the properties associated with the style are displayed.

Click New to create a new style. Select a style and click Delete to remove a style.

Global settings



Show grid

Select this box to display the grid in the design surface of the report. Clear this box to hide the grid in the design surface of the report.

Align controls to grid

Select this box for controls to automatically snap to the grid as they are added to or moved within the report design area; otherwise clear this box.

Grid columns

Set the number of grid columns.

Grid rows

Set the number of grid rows.

Ruler units

Select the units of measurement for the ruler. Select from Inches or Centimeters.

Report interface properties toolbox

The Properties Toolbox is used to change the properties of all report elements, including report sections (bands) and controls. The following list defines the supported properties of each band/control.

Report bands

Band properties

	Report Header	Report Footer	Page Header	Page Footer	Group Header	Group Footer	Detail
(Name)	●	●	●	●	●	●	●
BackColor	●	●	●	●	●	●	●
CanGrow	●	●	●	●	●	●	●
CanShrink	●	●	●	●	●	●	●
ColumnCount							●
ColumnDirection							●
KeepGroupTogether					●		
ColumnLayout					●	●	
ColumnSpacing							●
DataField					●		
KeepGroupTogether					●		
Height	●	●	●	●	●	●	●
KeepTogether		●			●	●	●
NewColumn					●	●	●
NewPage	●	●			●	●	●
PrintAtBottom		●				●	
RepeatStyle					●		
UnderlayNext					●		
Visible	●	●	●	●	●	●	●

(Name)

Text to be used as the name of the report section.

Blackwood

Sets the color to be used as the background color of the report section. Use the drop list to select a color or enter in a color's Hex value.

CanGrow

Indicates whether the height of the section can grow if the controls within the section extend beyond the section's original height. Select True to allow the section height to grow. Select False to force the section height to remain the same regardless of the controls within it.

CanShrink

Indicates whether the height of the section should be adjusted to the exact total height of the controls within the section. Select True to allow the section height to adjust. Select False to force the section height to remain the same regardless of the controls within it.

ColumnCount

Sets the number of newspaper style columns for the detail section of the report.

ColumnDirection

Specifies the direction of the columns. Select DownAcross for the columns to print Top to Bottom, Left to Right. Select AcrossDown for the columns to print Left to Right, Top to Bottom.

ColumnGroupKeepTogether

Use this property is to prevent a group from splitting across columns. If the group will not fit in the current column, an attempt will be made by the report engine to render the full group in the next column. If the group is too large to fit in a single column, this property will be ignored.

This property will only be implemented when the GroupHeader's GroupKeepTogether property is set to All.

ColumnLayout

Set to True if the report section will have the same number of columns as its detail section. Set to False if the section will have a single column.

ColumnSpacing

Sets the size of the space between the specified number of columns.

DataField

Specifies the data field to be used for grouping. Changes in the value of the specified data field are monitored and a new group is started when the value changes. Current groups are ended (i.e. the group footer section is printed) before the new group is started.

GroupKeepTogether

Specifies whether a group header and footer pair with associated details will print as a single block on the same page.

None: A page can be broken immediately after a group header prints.

FirstDetail: The group header will print with at least the first detail section on the same page or column.

All: The group header, detail and group footer sections will print together on the same page.

Height

Sets the height of the selected report section.

KeepTogether

When this property is set to True, the report engine will attempt to print the section on the current page. If the contents do not fit on the current page and the current page is not a new page, the section will be moved to the next page. If the section does not fit on the following page, it will be moved back to the original position and the contents will be split across multiple pages.

When this property is set to False, the report engine will make no attempt to adjust the destination of the section currently being printed.

NewColumn

This property is used to determine whether a new column (in a columnar report) should be started before and/or after printing the section.

After: The report will break to a new column after each instance of the section.

Before: The report will break to a new column before each instance of the section.

BeforeAfter: The report will break to a new column before and after each instance of the section.

None: Sections will continue printing in the same column until they've run out of space.

NewPage

This property is used to determine whether a new page will be started before or after a section prints.

After: The report will break to a new page after each instance of the section.

Before: The report will break to a new page before each instance of the section.

BeforeAfter: The report will break to a new page before and after each instance of the section.

None: Sections will continue printing on the same page until they've run out of space.

PrintAtBottom

Set to True if the footer section will be printed at the bottom of the page; otherwise set this property to False.

Setting more than one group footer section in a report layout to print at the bottom of the page will cause subsequent group footer sections to print on separate pages.

RepeatStyle

Specifies whether the group header section will be repeated on subsequent detail pages within the same group.

None: The group header will not be repeated when the associated detail sections print on a new page.

OnPage: Repeat the group header section with every new page.

OnColumn: Repeat the group header section with every new column.

All: Repeat the group header section on every page or column.

OnPageIncludeNoDetail: Repeat the group header section on every page that includes an associated detail section or a group footer section. This setting prevents orphaned group footer sections.

UnderlayNext

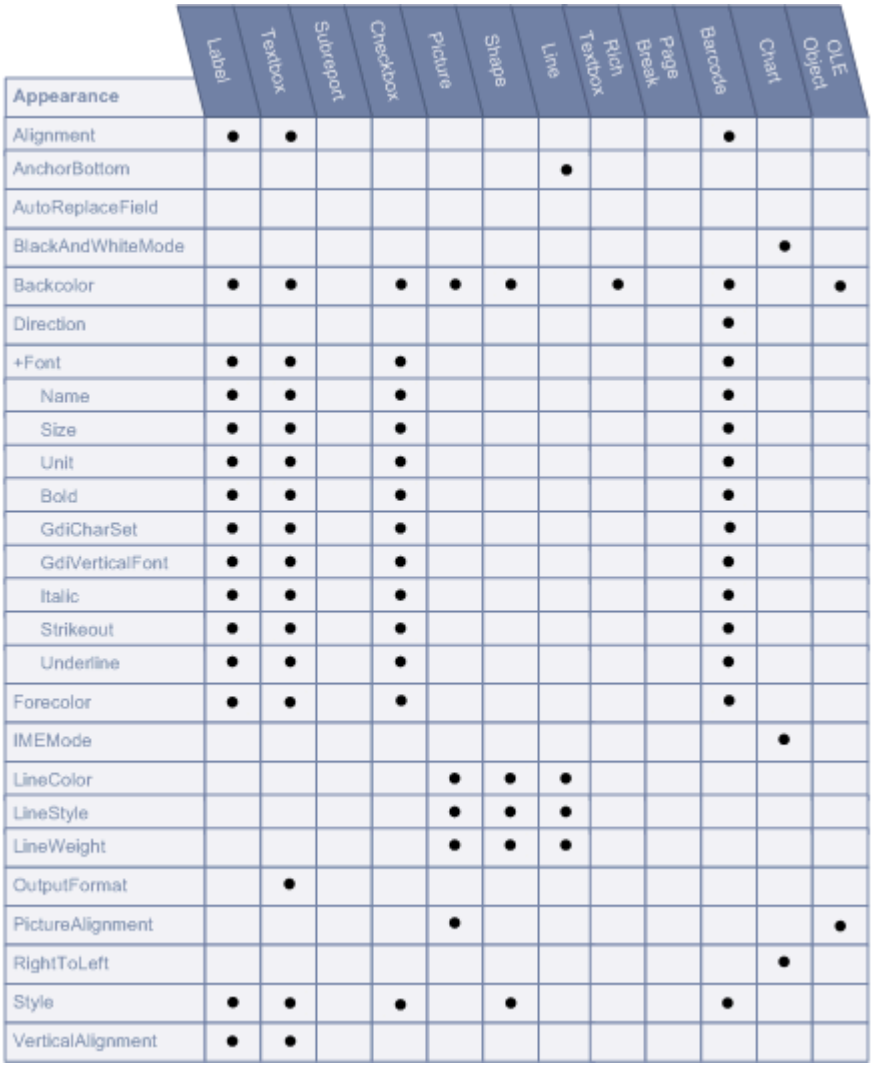
Set this property to True for the following section to start rendering at the top of the current section; otherwise set to False.

Visible

Set this property to True to print the report section. Set this property to False to hide (not print) the report section.

Report controls

Appearance



Appearance	Label	Textbox	Subreport	Checkbox	Picture	Shape	Line	Rich Textbox	Page Break	Barcode	Chart	OLE Object
Alignment	●	●								●		
AnchorBottom							●					
AutoReplaceField												
BlackAndWhiteMode											●	
Backcolor	●	●		●	●	●		●		●		●
Direction										●		
+Font	●	●		●						●		
Name	●	●		●						●		
Size	●	●		●						●		
Unit	●	●		●						●		
Bold	●	●		●						●		
GdiCharSet	●	●		●						●		
GdiVerticalFont	●	●		●						●		
Italic	●	●		●						●		
Strikeout	●	●		●						●		
Underline	●	●		●						●		
Forecolor	●	●		●						●		
IMEMode											●	
LineColor					●	●	●					
LineStyle					●	●	●					
LineWeight					●	●	●					
OutputFormat		●										
PictureAlignment					●							●
RightToLeft											●	
Style	●	●		●		●				●		
VerticalAlignment	●	●										

Alignment

Sets the alignment of the text within the control. Select from Left, Right, Center and Justify.

AnchorBottom

Anchors the line control to the bottom of the containing section. When set to True, this property will create a continuous line from line controls in adjacent sections.

AutoReplaceField

BlackAndWhiteMode

Specify whether the chart will be drawn in black and white using hatch patterns and line dashing to designate colors. Set to True to print the chart in Black and White. Set to False to print the chart in Color.

Backcolor

Sets the color to be used as the background color of the control. Use the drop list to select a color or enter in a color's Hex value.

Direction

Sets the barcode's direction, horizontally or vertically.

⊞Font

Sets the font information used to draw the control.

Name

Sets the Name of the font to be used in the control.

Size

Sets the size of the font used to render the control.

Unit

Sets the unit of the font (i.e. point, inch, etc.).

Bold

Sets the appearance of the defined font to bold.

GdiCharSet

Specify a byte value that sets the GDI character set that this Font set uses.

GdiVerticalFont

Specify whether the Font set is derived from a GDI vertical font. Set to True if it is derived from a GDI vertical font, otherwise False.

Italic

Sets the appearance of the defined font to italics.

Strikeout

Sets the appearance of the defined font to strikeout.

Underline

Sets the appearance of the defined font to underline.

Forecolor

Sets the foreground (font) color of the control.

IMEMode

Sets the Input Method Editor (IME) mode of the control. IME allows users to enter characters from other languages such as Chinese, Japanese, Korean, etc.

LineColor

Sets the color of a line control.

LineStyle

Sets the style of a line control.

LineWeight

Sets the weight (thickness) of a line control.

OutputFormat

Sets the display format of the data field. Formatting can only be used to format date, time, currency, and other numeric values. There is no support for formatting alphanumeric strings.

Times:

hh:mm tt = 09:00 AM

HH:mm = 21:00 (twenty-four hour clock)

HH = hours in 24 hour clock

hh = hours in 12 hour clock

mm = minutes

ss = seconds

tt = AM or PM

Dates:

dddd, MMMM d, yyyy = Saturday, December 25, 2004

dd/MM/yyyy = 25/12/2004

d or dd = day in number format

ddd = day in short string format (i.e. Sat for Saturday)

dddd = day in string format (i.e. Saturday)

MM = month in number format

MMM = month in short string format (i.e. Dec for December)

MMMM = month in string format (i.e. December)

y or yy = year in two digit format (i.e. 04 for 2004)

yyyy or yyyy = year in four digit format (i.e. 2004)

Currency and numbers:

$00.00 = $25.50

$#,#00.00 = $06.25

0 = digit or zero

= digit or nothing

% = percent-multiplies the string expression by 100

PictureAlignment

Determines the position of the picture within the control (TopLeft, TopRight, Center, BottomLeft, BottomRight).

RightToLeft

Used to allow the control to support text that should be printed right to left. Set to True to support right to left printing; otherwise set to False.

Style

Defines the string style to use for the control.

VerticalAlignment

Sets the vertical alignment of text within the control. Select from Top, Middle, or Bottom.

Behavior

Behavior	Label	Textbox	Subreport	Checkbox	Picture	Shape	Line	Rich Textbox	Page Break	Barcode	Chart	OLE Object
Angle	●											
AutoSize										●		
CanGrow		●	●					●				
CanShrink		●	●					●				
CaptionPosition										●		
CheckAlignment				●								
Checked				●								
CheckSumEnabled										●		
Enabled									●			
Multiline	●	●						●				
RightToLeft	●	●										
Visible	●	●	●	●	●	●	●	●	●	●	●	●
Wordwrap	●	●		●								

Angle

Sets the angle of the text within the control area.

AutoSize

Set to True to automatically have the barcode stretch to fit the control. Set to False to leave the barcode size static.

CanGrow

Indicates whether the height of the control can grow, if needed, based on the content within the control. Select True to allow the control's height to grow. Select False to force the control's height to remain the same regardless of the content within it.

CanShrink

Indicates whether the height of the control should be adjusted based on the content within the control. Select True to allow the control's height to adjust. Select False to force the control's height to remain the same regardless of its content.

CaptionPosition

Specifies the position of the barcode caption relative to the barcode symbol.

None: Caption is not printed.

Above: Caption is printed above the barcode symbol.

Below: Caption is printed below the barcode symbol.

CheckAlignment

Sets the alignment of the checkbox text within the control drawing area.

Checked

Set to True if the check box is in the checked state; otherwise, False. The default value is False.

CheckSumEnabled

Determines whether the checksum of a barcode will be computed and included in the barcode when applicable. This property has no effect if the barcode style is EAN-13 which requires a check digit. Set to True to enable the checksum. Set to False to disable the checksum.

Enabled

Determines whether the PageBreak is currently enabled.

MultiLine

Sets the ability of a RichTextBox control to print a single or multiple lines.

RightToLeft

Used to allow the control to support text that should be printed right to left. Set to True to support right to left printing; otherwise set to False.

Visible

Set this property to True to print the control. Set this property to False to hide (not print) the control.

WordWrap

Indicates whether a multi-line control automatically wraps words to the beginning of the next line when necessary. Select True to force automatic wordwrap; otherwise select False.

Chart

Chart	Label	Textbox	Subreport	Checkbox	Picture	Shape	Line	Rich Textbox	Page Break	Barcode	Chart	OLE Object
AutoRefresh											●	
+Backdrop											●	
Style											●	
Color											●	
Gradient											●	
Color2											●	
Alpha											●	
+ChartAreas											●	
+ChartBorder											●	
+Line											●	
Style											●	
Color											●	
Weight											●	
ShadowWeight											●	
ShadowColor											●	
ColorPalette											●	
DataSource											●	
+GridLayout											●	
Rows											●	
Columns											●	
+Legends											●	
+Series											●	
Titles											●	

AutoRefresh

Sets a value to indicate whether the chart will be automatically refreshed for every property change.

⊞Backdrop

Sets the background style for a chart control.

Style

Specify the type of backdrop to use. Select from Transparent, Solid, Gradient, Pattern and Picture.

Color

Specify the primary color to use to fill the backdrop.

Gradient

Specify the GradientType used for the Backdrop. Select from Horizontal, Vertical, DiagonalUp, DiagonalDown, FromCenter, and FromCorner.

Color2

Specify the secondary color to use for gradient effects and patterns.

Alpha

Specify the alpha level (transparency).

ChartAreas

A collection of values that define the properties of a chart. Click the ellipsis to set the specific chart properties.

⊞ChartBorder

Sets the border to be used to draw around the chart.

⊞Line

Specify the line style used to draw the border of the graph.

Style

Specify the style to use to draw the line. Select from None, Solid, Dash, Dot, DashDot, DashDotDot.

Color

Specify the color of the line.

Weight

Specify the line thickness in points.

ShadowWeight

Specify the width of the shadow outlining the border.

ShadowColor

Specify the color of the shadow outlining the border.

ColorPalette

Sets the color palette used for the chart.

DataSource

Sets the data source for the chart control.

GridLayout

Rows

Sets the number of rows for the grid.

Columns

Sets the number of columns for the grid.

Legends

Defines the properties for chart legends.

Series

Defines the number of series the chart will use. The properties for each series is also set within this collection.

Titles

Defines the number of titles the chart will use. The properties for each title is also set within this collection.

Data

Data	Label	Textbox	Subreport	Checkbox	Picture	Shape	Line	Rich Textbox	Page Break	Barcode	Chart	OLE Object
Class												●
ClassName	●	●		●								
CountNullValues		●										
DataField	●	●	●	●	●			●		●		●
Hyperlink	●	●			●							●
Image					●							
MaxLength								●				
ReportName			●									
Tag	●	●	●	●	●	●	●	●	●	●	●	●
Text	●	●		●						●		

Class
Specify the class name of the Ole object.

ClassName

Sets a style rule class name used to format the control.

CountNullValues

Determines whether Null values should be included as zeroes in summary fields.

DataField

Specifies the data field to be used for grouping. Changes in the value of the specified data field are monitored and a new group is started when the value changes. Current groups are ended (i.e. the group footer section is printed) before the new group is started.

HyperLink

Defines a URL address that will be launched in Internet Explorer when clicked.

Image

Defines the image to be used in the Picture control.

MaxLength

Defines the maximum number of characters that can be entered in the RichTextBox control. A value of 0 allows an unlimited size.

ReportName

This property is used to defined the name of the subreport being called by the subreport control. This property is used for informational purposes only.

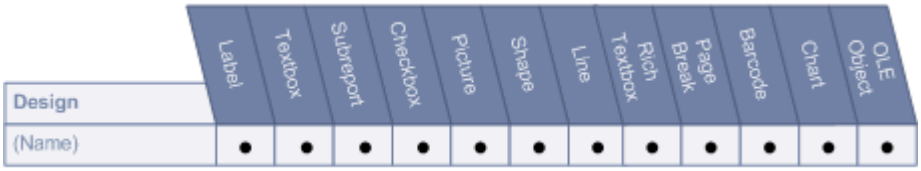
Tag

Sets user-defined information to be persisted with the control.

Text

Defines the text to be displayed in the control.

Design



(Name)

Enter a string of text that will be used as the control's name.

Layout

Layout	Label	Textbox	Subreport	Checkbox	Picture	Shape	Line	Rich Textbox	Page Break	Barcode	Chart	OLE Object
BarWidth										●		
+Location	●	●	●	●	●	●	●	●	●	●	●	●
X	●	●	●	●	●	●	●	●	●	●	●	●
Y	●	●	●	●	●	●	●	●	●	●	●	●
+Size	●	●	●	●	●	●	●	●		●	●	●
Width	●	●	●	●	●	●	●	●		●	●	●
Height	●	●	●	●	●	●	●	●		●	●	●
SizeMode					●							●

BarWidth

This property sets the width for the barcode's narrow bars. Setting the width to 0 expands the barcode to fit the control. The width ratio is 1 to 0.012 inches. So setting the BarWidth to 2 will have a value of 0.024 inches, while a value of 10 yields a bar width of 0.12 inches for the narrowest bars.

⊞Location

Sets the X-Y position of the control.

X

Sets the X position of the control.

Y

Sets the X position of the control.

⊞Size

Defines the size of the control

Width

Sets the Width of the control in inches.

Height

Sets the Height of the control in inches.

SizeMode

Determines how the image is sized to fit the Picture control area.

Clip: The image is clipped to fit within the control area.

Stretch: The image is stretched to fit the control area.

Zoom: The image is scaled until it fits horizontally and vertically within the control area.

Misc

Misc	Label	Textbox	Subreport	Checkbox	Picture	Shape	Line	Rich Textbox	Page Break	Barcode	Chart	OLE Object
+Code49										●		
Grouping										●		
Group										●		
ImageType											●	
+PDF417										●		
Column										●		
Row										●		
ErrorLevel										●		
Type										●		
+QRCode										●		
Model										●		
ErrorLevel										●		
Version										●		
Mask										●		
Connection										●		
ConnectionNumber										●		
X1							●					
X2							●					
Y1							●					
Y2							●					

⊞Code49

Grouping

If Grouping is set to True, the Group property may be set to a number between 0 and 8. The default values are False and 0, respectively.

Group

If Grouping is set to True, the Group property may be set to a number between 0 and 8. The default values are False and 0, respectively.

ImageType

Sets the type of image to which the chart will be rendered on the report (Metafile, PNG).

Modifiers

For future use only.

PDF417

Pdf417 is a popular high-density 2-dimensional symbology that encodes up to 1108 bytes of information. This barcode consists of a stacked set of smaller barcodes. Encodes the full ASCII character set. Capable of encoding as many as 2725 data characters.

Column

Sets column numbers for the barcode.

Row

Sets row numbers for the barcode.

ErrorLevel

Sets the error correction level for the barcode.

Type

Sets the PDF417 barcode's type.

QRCode

QRCode is a 2D symbology that is capable of handling numeric, alphanumeric and byte data as well as Japanese kanji and kana characters. This symbology can encode up to 7,366 characters.

Model

Sets the QRCode's model

ErrorLevel

Sets the error correction level for the barcode

Version

Sets the QRCode's version.

Mask

Sets the pattern used for the barcode's masking.

Connection

Sets whether connection is used for the barcode.

ConnectionNumber

Sets the connection number for the barcode.

X1

Sets the horizontal coordinate of the line's starting point.

X2

Sets the horizontal coordinate of the line's ending point.

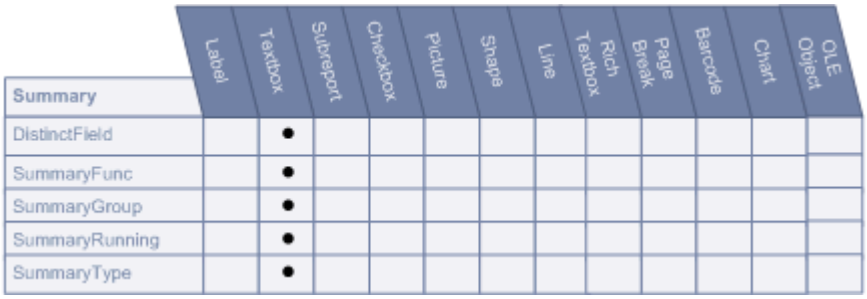
Y1

Sets the vertical coordinate of the line's ending point.

Y2

Sets the vertical coordinate of the line's ending point.

Summary



Summary	Label	Textbox	Subreport	Checkbox	Picture	Shape	Line	Rich Textbox	Page Break	Barcode	Chart	OLE Object
DistinctField		●										
SummaryFunc		●										
SummaryGroup		●										
SummaryRunning		●										
SummaryType		●										

DistinctField

Sets the name of the data field used in a distinct summary function.

SummaryFunc

Defines the type of summary calculation to be performed on the data contained within the control. Choose from Sum, Avg, Count, Min, Max, Var, StdDev, StdDevP, DSum (based on distinct values), DAvg (based on distinct values), DCount (based on distinct values), DVar (based on distinct values), DVarP (based on distinct values), DStdDev (based on distinct values), DStdDevP (based on distinct values). All summary calculations are based on the values in the specified summary region.

SummaryGroup

Defines the name of the group header section that is used to reset the summary value when calculating subtotals.

SummaryRunning

Determines whether the data field summary value will be accumulated or reset for each level (detail, group or page).

None: Summary values are not accumulated.

Group: Calculates a running summary (each value is the sum of the current value and all preceding values) within the same group level.

All: Calculates a running summary for all values in the report.

SummaryType

Determines the summary type to be performed.

None: No summarization.

GrandTotal: Evaluate the specified summary function for all records in the report.

PageTotal: Evaluate the specified summary function for all records on each page.

SubTotal: Evaluate the specified summary function for all records in each group level.

PageCount: Print the page count or page number. Used with SummaryRunning set to All to print the page number.

Pre-Defined Reports

Pre-defined reports

Desktop Authority includes several pre-defined reports for use within the Reporting tool. Pre-defined reports may be used as is or modified to suit ones particular needs.

The pre-defined report set includes the following report categories:

- Administrator Audit
- Hardware Inventory
- Miscellaneous
- Profile
- Profile Objects
- Software Inventory
- Software Management
- USB-Port Security
- User Activity

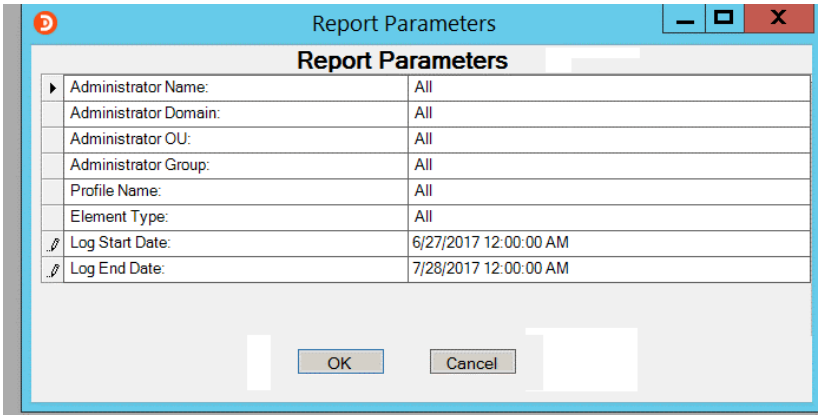
Pre-defined report parameters

All pre-defined reports have a parameter dialog that displays prior to the actual report. This parameter dialog is used to filter data on the reports. The filters offered for each report are used in the SQL statement that fetches the data for the report. The parameter dialogs differ based on the selected report.

In the parameter dialogs, all character based values can use the % wildcard value. A % symbol can be added to the beginning and/or end of a phrase.

%RD will return all values that end with RD
RD% will return all values that start with RD
%RD% will return all values that contain the characters RD

Example Parameter Dialog:



This example demonstrates the use of a wildcard value in the Computer Name parameter. In this case, using PC% in the computer name field, will return all data corresponding to computers that begin with the letters 'PC'.

Reports - Administrator Audit

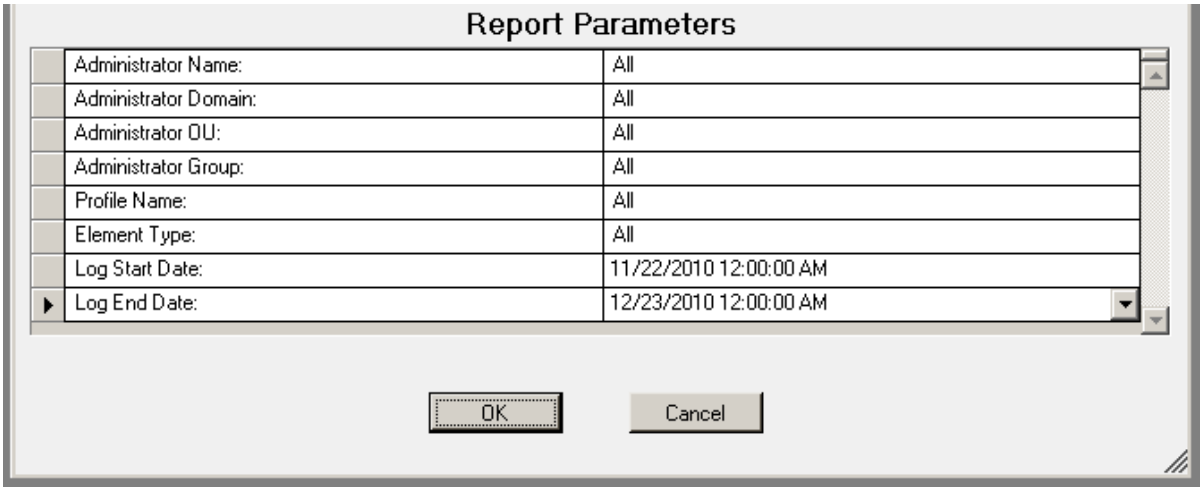
Admin Audit - Administrator Activity

The Administrator Activity report details the activity of one or more administrators. Collected operations include:

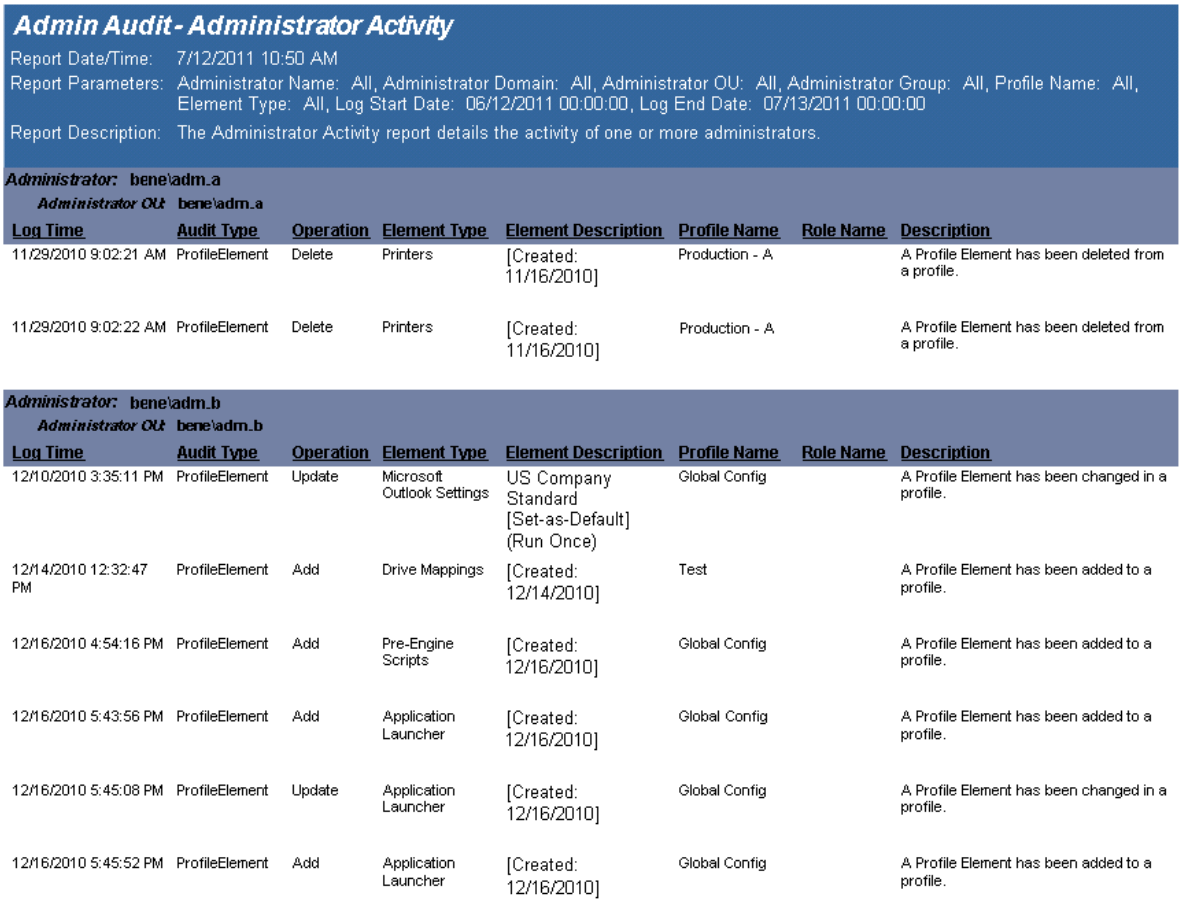
Type	Operation	Description
Profile	Add	A Profile has been added.
Profile	Update	A Profile has been changed.
Profile	Delete	A Profile has been deleted.
Profile	ForceUnlock	A Profile has been unlocked by another user.
Profile	Published	A Profile has been replicated to the Domain Controllers.
ProfileElement	Add	An Element has been added to a profile.
ProfileElement	Update	An Element has been changed in a profile.
ProfileElement	Delete	An Element has been deleted from a profile.
User	Add	A User or group has been added to the Super User/Group list.
User	Update	A User or group has been updated in the Super User/Group list.
User	Delete	A User or group has been deleted from

Type	Operation	Description
		the Super User/Group list.
Role	Add	A Role has been added to the Roles table.
Role	Update	A Role has been updated in the Roles table.
Role	Delete	A Role has been deleted from the Roles table.
Role	ForceUnlock	A Record lock has been removed by another user.
RoleUser	Add	A SID has been added to the RoleUsers table.
RoleUser	Update	A SID has been updated in the RoleUsers table.
RoleUser	Delete	A SID has been deleted from the RoleUsers table.

Report parameters:



Sample report:



Admin Audit - Administrator Activity

Report Date/Time: 7/12/2011 10:50 AM

Report Parameters: Administrator Name: All, Administrator Domain: All, Administrator OU: All, Administrator Group: All, Profile Name: All, Element Type: All, Log Start Date: 06/12/2011 00:00:00, Log End Date: 07/13/2011 00:00:00

Report Description: The Administrator Activity report details the activity of one or more administrators.

Administrator: bene\adm.a
Administrator OU: bene\adm.a

Log Time	Audit Type	Operation	Element Type	Element Description	Profile Name	Role Name	Description
11/29/2010 9:02:21 AM	ProfileElement	Delete	Printers	[Created: 11/16/2010]	Production - A		A Profile Element has been deleted from a profile.
11/29/2010 9:02:22 AM	ProfileElement	Delete	Printers	[Created: 11/16/2010]	Production - A		A Profile Element has been deleted from a profile.

Administrator: bene\adm.b
Administrator OU: bene\adm.b

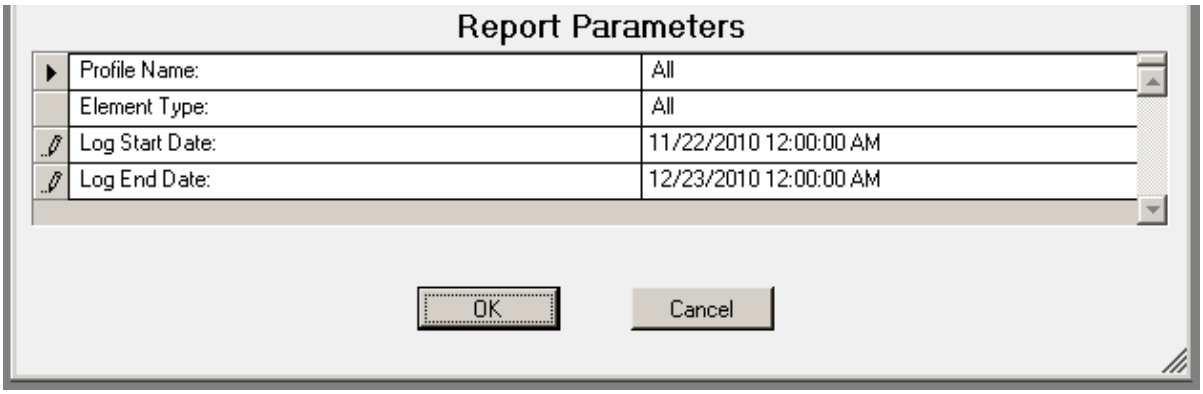
Log Time	Audit Type	Operation	Element Type	Element Description	Profile Name	Role Name	Description
12/10/2010 3:35:11 PM	ProfileElement	Update	Microsoft Outlook Settings	US Company Standard [Set-as-Default] (Run Once)	Global Config		A Profile Element has been changed in a profile.
12/14/2010 12:32:47 PM	ProfileElement	Add	Drive Mappings	[Created: 12/14/2010]	Test		A Profile Element has been added to a profile.
12/16/2010 4:54:16 PM	ProfileElement	Add	Pre-Engine Scripts	[Created: 12/16/2010]	Global Config		A Profile Element has been added to a profile.
12/16/2010 5:43:56 PM	ProfileElement	Add	Application Launcher	[Created: 12/16/2010]	Global Config		A Profile Element has been added to a profile.
12/16/2010 5:45:08 PM	ProfileElement	Update	Application Launcher	[Created: 12/16/2010]	Global Config		A Profile Element has been changed in a profile.
12/16/2010 5:45:52 PM	ProfileElement	Add	Application Launcher	[Created: 12/16/2010]	Global Config		A Profile Element has been added to a profile.

Admin Audit - Profiles

The Profile Activity report details the activity executed on one or all profiles. The activities detailed are Profile Add, Update, Delete, Unlock and Replicate, and Element Add, Update and Delete. The report includes the date and time the operation took place, the actual operation along with a description of the operation, the profile acted upon and the administrator that performed the operation.

The Profile Activity report prompts the user for the Name of the Profile and Element Type to report on as well as the Start and End Date range to include in the report. By default, the Profile Activity report is sorted in Log Date/Time order.

Report parameters:



Sample report:

Admin Audit - Profiles

Report Date/Time: 7/12/2011 10:59 AM
Report Parameters: Profile Name: All, Element Type: All, Log Start Date: 06/12/2011 00:00:00, Log End Date: 07/13/2011 00:00:00

Report Description: The Profile Activity report details the activity executed on one or all profiles.

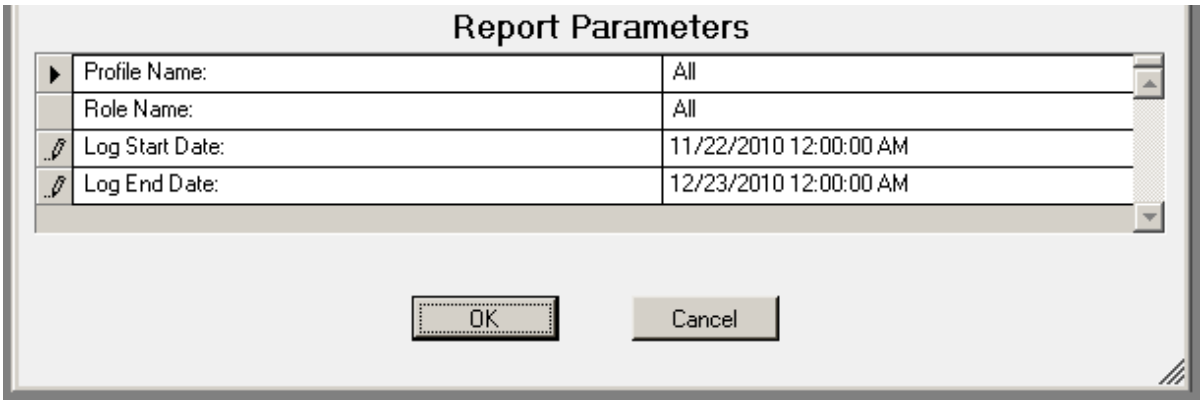
Log Time	Operation	Element Type	Element Description	Profile Name	Description	Administrator
11/29/2010 9:02:21 AM	Delete	Printers	[Created: 11/16/2010]	Production - A	A Profile Element has been deleted from a profile.	bene\adm_a
11/29/2010 9:02:21 AM	Delete	Printers	[Created: 11/16/2010]	Production - A	A Profile Element has been deleted from a profile.	bene\adm_a
11/29/2010 9:02:21 AM	Delete	Printers	[Created: 11/16/2010]	Production - A	A Profile Element has been deleted from a profile.	bene\adm_a
11/29/2010 9:02:21 AM	Delete	Printers	[Created: 11/16/2010]	Production - A	A Profile Element has been deleted from a profile.	bene\adm_a
11/29/2010 9:02:21 AM	Delete	Printers	[Created: 11/16/2010]	Production - A	A Profile Element has been deleted from a profile.	bene\adm_a
11/29/2010 9:02:21 AM	Delete	Printers	[Created: 11/16/2010]	Production - A	A Profile Element has been deleted from a profile.	bene\adm_a
11/29/2010 9:02:21 AM	Delete	Printers	[Created: 11/16/2010]	Production - A	A Profile Element has been deleted from a profile.	bene\adm_a
11/29/2010 9:02:21 AM	Delete	Printers	[Created: 11/16/2010]	Production - A	A Profile Element has been deleted from a profile.	bene\adm_a
11/29/2010 9:02:21 AM	Delete	Printers	[Created: 11/16/2010]	Production - A	A Profile Element has been deleted from a profile.	bene\adm_a

Admin Audit - Roles Maintenance

The Roles Maintenance report details the activity with respect to adding, updating and deleting local and global roles. The activities detailed are Profile Add, Update, Delete, Unlock and Replicate, and Profile Element Add,

Update and Delete. The report includes the date and time the operation took place, the actual operation along with a description of the operation, the profile acted upon and the administrator that performed the operation.

Report parameters:



Sample report:

Admin Audit - Roles Maintenance

Report Date/Time: 8/1/2011 8:24 AM

Report Parameters: Profile Name: All, Role Name: All, Log Start Date: 07/02/2011 00:00:00, Log End Date: 08/02/2011 00:00:00

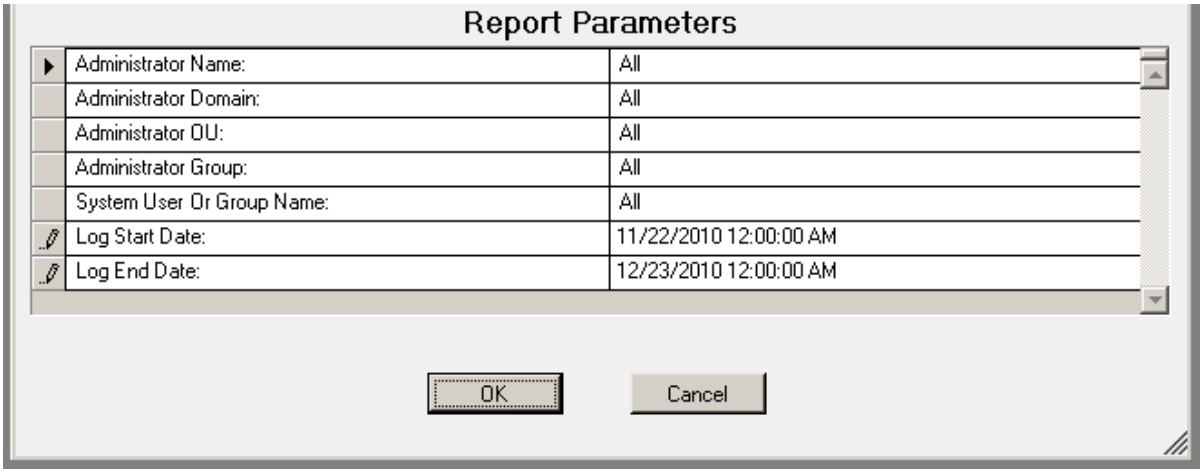
Report Description: The User Maintenance Audit report details the activity done by any system user.

Log Time	Operation	User/Group Name	Role Name	Profile Name	Description	Administrator
1/17/2011 11:15:06 AM	Update		WSH.OU. ADMIN		A Role has been updated in the Roles table.	bene\adm_a
1/17/2011 11:15:07 AM	Update				A Role has been updated in the Roles table.	bene\adm_a
1/17/2011 11:15:07 AM	Update				A Role has been updated in the Roles table.	bene\adm_a
1/17/2011 11:15:07 AM	Update				A Role has been updated in the Roles table.	bene\adm_a
1/17/2011 11:15:07 AM	Update				A Role has been updated in the Roles table.	bene\adm_a
1/17/2011 11:15:07 AM	Update				A Role has been updated in the Roles table.	bene\adm_a
1/17/2011 11:15:07 AM	Update				A Role has been updated in the Roles table.	bene\adm_a
1/17/2011 11:15:07 AM	Update				A Role has been updated in the Roles table.	bene\adm_a
1/17/2011 11:15:07 AM	Update				A Role has been updated in the Roles table.	bene\adm_a
1/17/2011 11:15:07 AM	Update				A Role has been updated in the Roles table.	bene\adm_a
1/17/2011 11:15:07 AM	Update				A Role has been updated in the Roles table.	bene\adm_a
1/17/2011 11:15:07 AM	Update				A Role has been updated in the Roles table.	bene\adm_a
1/17/2011 11:15:07 AM	Update				A Role has been updated in the Roles table.	bene\adm_a

Admin Audit - User Maintenance

The User Maintenance Audit report details the activity done by any system user.

Report parameters:



Sample report:

Admin Audit - User Maintenance

Report Date/Time: 7/12/2011 11:04 AM

Report Parameters: Administrator Name: All, Administrator Domain: All, Administrator OU: All, Administrator Group: All, System User Or Group Name: All, Log Start Date: 06/12/2011 00:00:00, Log End Date: 07/13/2011 00:00:00

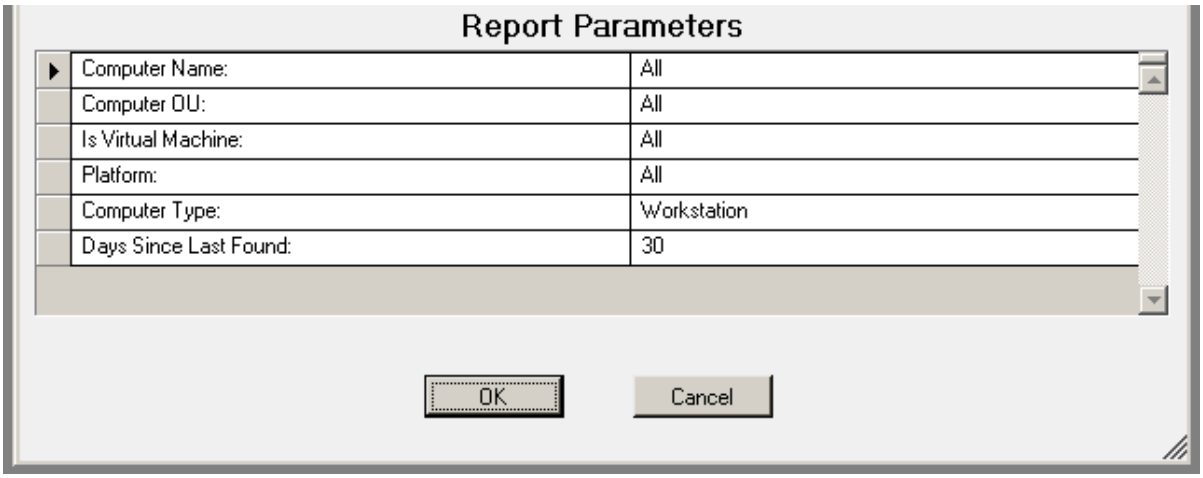
Report Description: The User Maintenance Audit report details the activity done by any system user.

Log Time	Operation	Description	System User or Group Name	Administrator
12/20/2010 3:48:14 PM	Add	A User or group has been added.	bene\adm_a	bene\adm_a
12/20/2010 3:48:14 PM	Add	A User or group has been added.	bene\adm_a	bene\adm_a
12/20/2010 3:48:14 PM	Add	A User or group has been added.	bene\adm_a	bene\adm_a
12/20/2010 3:48:14 PM	Add	A User or group has been added.	bene\adm_a	bene\adm_a
12/20/2010 3:48:14 PM	Add	A User or group has been added.	bene\adm_a	bene\adm_a
12/20/2010 3:48:14 PM	Add	A User or group has been added.	bene\adm_a	bene\adm_a
12/20/2010 3:48:14 PM	Add	A User or group has been added.	bene\adm_a	bene\adm_a
12/20/2010 3:48:14 PM	Add	A User or group has been added.	bene\adm_a	bene\adm_a

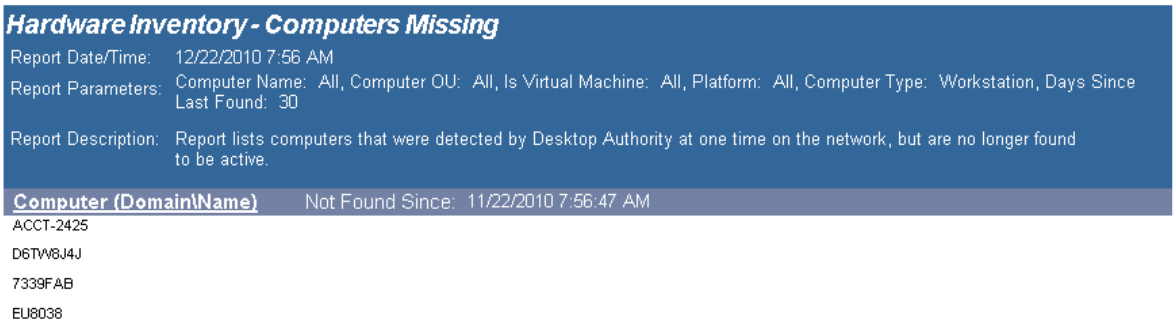
Reports - Hardware Inventory

Hardware Inventory - Computers Missing report lists computers that were detected by Desktop Authority at one time on the network, but are no longer found to be active. For example, if Computer X was found on the network every day for a couple of weeks and then was not found at all for the next 2 weeks, Computer X would show as a computer that was not found within the last week.

Report parameters:



Sample report:

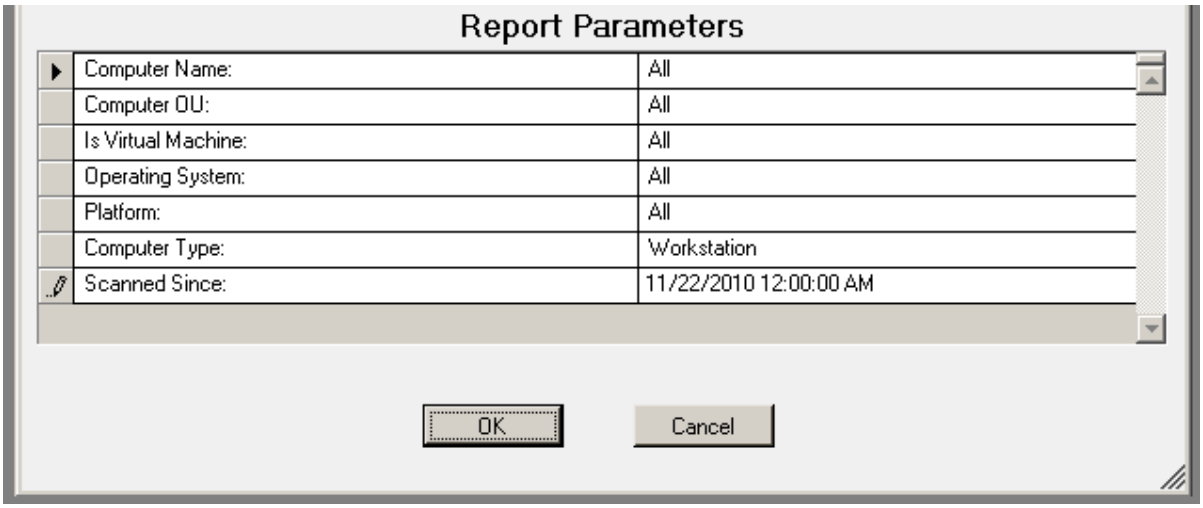


Hardware Inventory -Detailed - Summary Page

The Hardware Inventory - Detailed - Summary Page report reports on data collected from computers logging onto the network. The report includes a summary of the Operating Systems, Physical Memory, Processors and Computer Classes and is followed by the details for each computer.

The Hardware Inventory - Detailed - Summary Page report prompts the user for the Computer Name, Computer OU, Virtual Machine type, Operating System, Computer Platform and Scanned Since Date.

Report parameters:



Sample report:

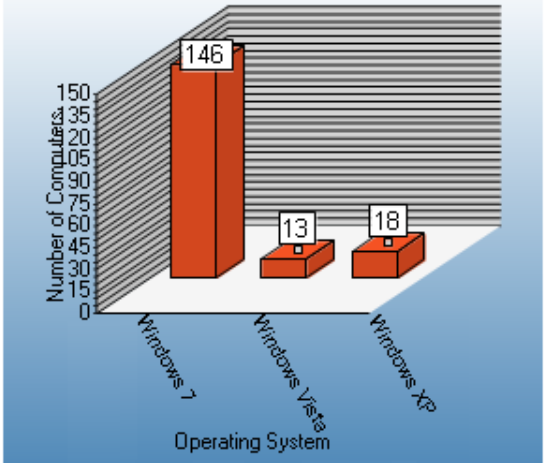
Hardware Inventory - Summary

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Operating System: All, Platform: All, Computer Type: Workstation, Scanned Since: 11/22/2010 00:00:00

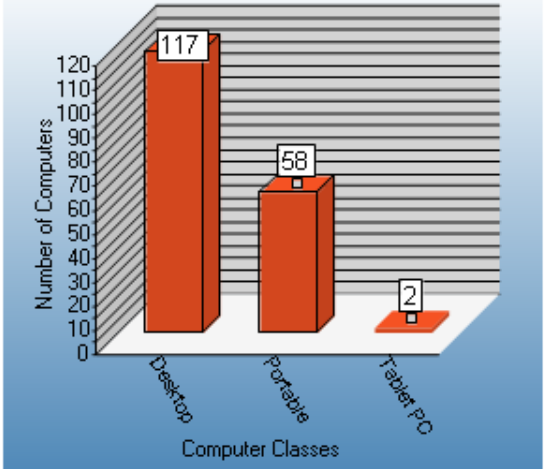
Report Description: The report includes a summary of the operating systems, physical memory, processors and computer classes for the number of computers logging onto the network.

This report contains information on 177 computer(s) on your network.

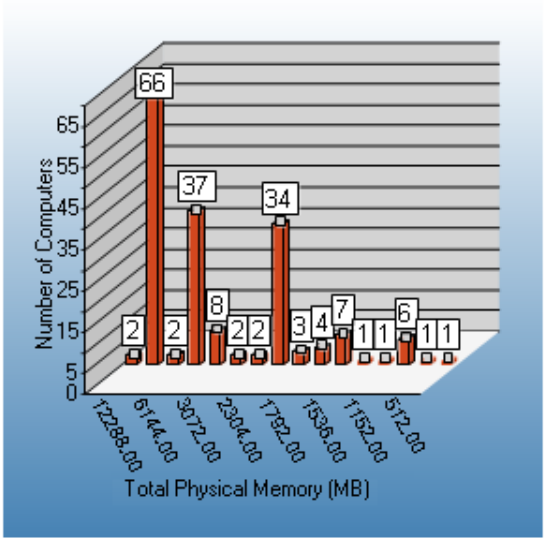
Operating Systems



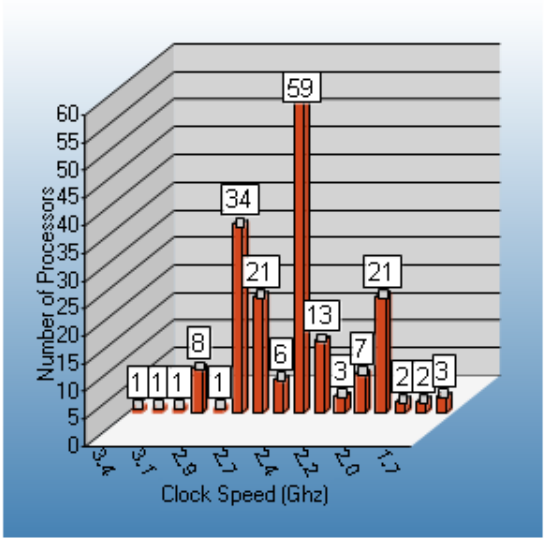
Computer Classes



Physical Memory



Processors

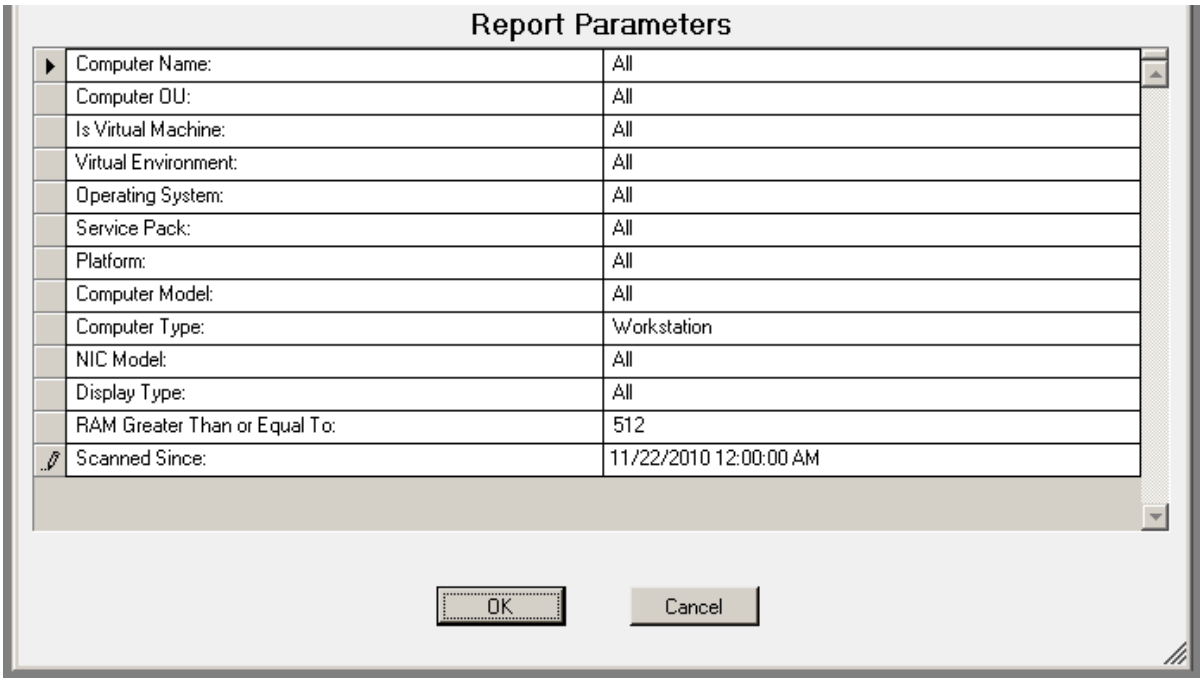


Hardware Inventory - by Component

The Hardware Inventory - Detailed by Component report reports on data collected from computers logging onto the network. The report details each computer's installed hardware.

The Hardware Inventory - Detailed by Component report prompts the user for the Computer Name Computer OU, Virtual Machine, Virtual Environment, Operating System, Service Pack, Platform, Computer Model, NIC Model, Display Type, RAM and Scanned Since date.

Report parameters:



Sample report:

Hardware Inventory - Detailed by Component

Report Date/Time: 12/22/2010 8:08 AM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Virtual Environment: All, Operating System: All, Service Pack: All, Platform: All, Computer Model: All, Computer Type: Workstation, NIC Model: All, Display Type: All, RAM Greater Than or Equal To: 512, Scanned Since: 11/22/2010 00:00:00

Computer Name: *DNMX64*

Last User to Log Into This Computer

ssams

Computer OU

\d-workstations

Computer Class

Desktop

Computer Type

Workstation

Manufacturer

Dell Inc.

Platform

64-bit

Model Number

OptiPlex 745

Computer Asset Tag

FZ14RF4

Operating System

Windows 7

Service Pack

BIOS

Dell Inc. , Phoenix ROM BIOS PLUS Version 1.10 2.4.1 , JZ14RF1

Total Memory (RAM)

8192.00 MB

RAM (Bank Slot)

RAM Module Size RAM Module BankSlot

Processor

Processor Name

Logical Disk

Driv e Lett er Disk Size and Free Space

Storage Device (Model)

Storage Device

Display Device

Display Type

Network Card

NIC Connection Name NIC Model NIC Adapter Type

IP Address

IP Address

Video Card

Video Card Model

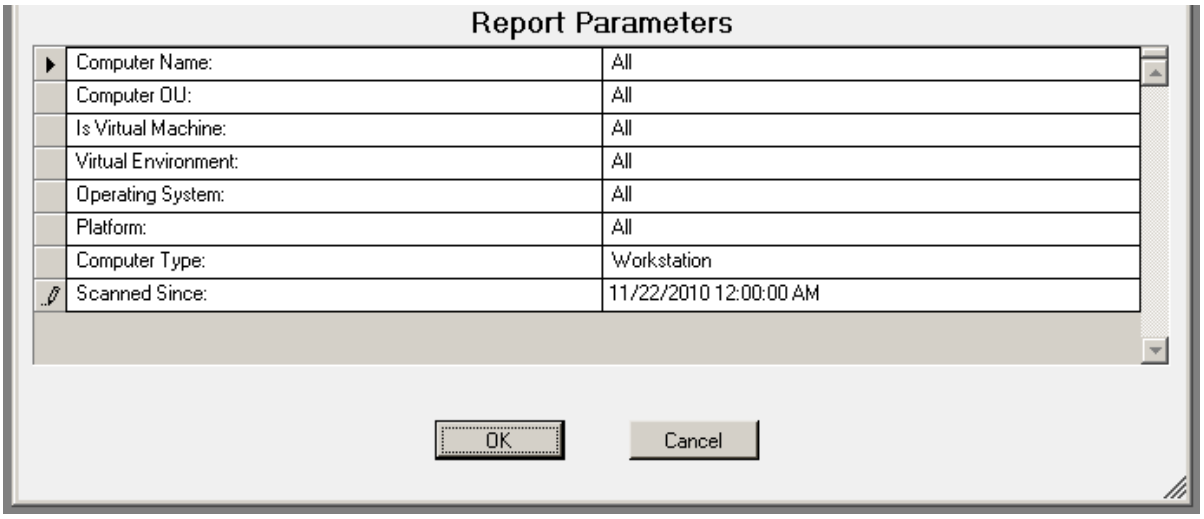
Local Printer

Hardware Inventory - Detailed with Virtual Machines

The Hardware Inventory (Detailed with Virtual Machines) report reports on data collected from computers logging onto the network. The report details each computer's installed hardware.

The Hardware Inventory (Detailed with Virtual Machines) report prompts the user for the Computer Name, Computer OU, Virtual Machine type, Virtual Environment, Operating System, Computer Platform and Scanned Since Date.

Report parameters:



Sample report:

Hardware Inventory - Detailed with Virtual Machines

Report Date/Time: 12/22/2010 8:12 AM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Virtual Environment: All, Operating System: All, Platform: All, Computer Type: Workstation, Scanned Since: 11/22/2010 00:00:00

Computer Name: *DNMX64*

Is Virtual Machine?

False

Virtual Environment

Last User to Log Into This Computer

ssams

Computer OU

\d-workstations

Computer Class

Desktop

Computer Type

Workstation

Manufacturer

Dell Inc.

Platform

64-bit

Model Number

OptiPlex 745

Computer Asset Tag

FZ14RF4

Operating System

Windows 7

BIOS

Dell Inc. , Phoenix ROM BIOS PLUS Version 1.10 2.4.1 , JZ14RF1

Total Memory (RAM)

8192.00 MB

RAM (Bank Slot)

RAM Module Size RAM Module BankSlot

Processor

Processor Name

Logical Disk

Driv e Lett er Disk Size and Free Space

Storage Device (Model)

Storage Device

Display Device

Display Type

Network Card

NIC Connection Name NIC Model NIC Adapter Type

IP Address

IP Address

Video Card

Video Card Model

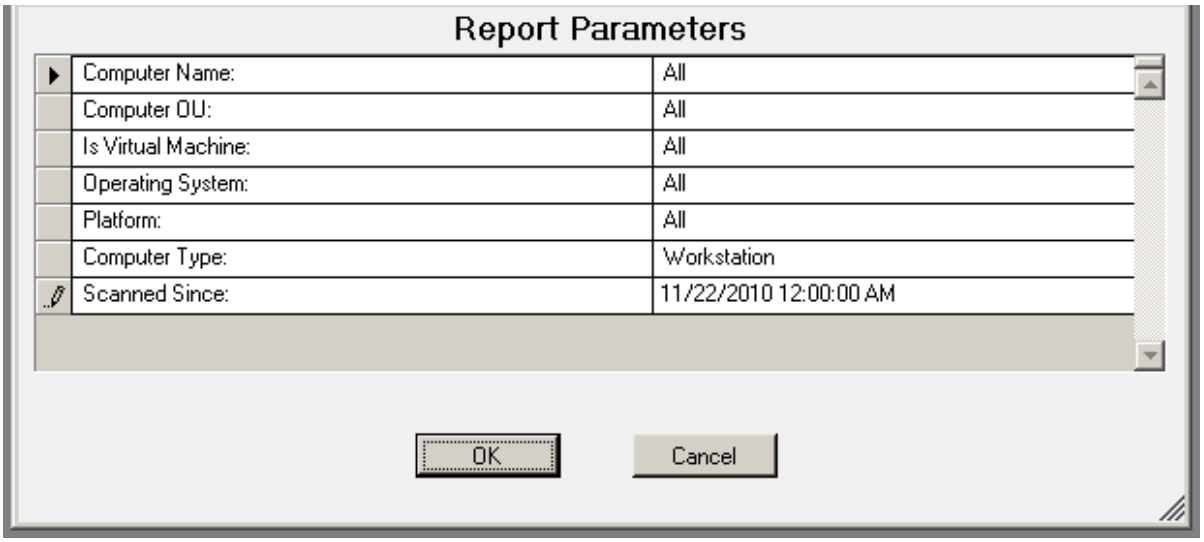
Local Printer

Hardware Inventory - Detailed

The Hardware Inventory - Detailed report reports on data collected from computers logging onto the network. The report details each computer's installed hardware.

The Hardware Inventory - Detailed report prompts the user for the Computer Name, Computer OU, Virtual Machine type, Virtual Environment, Operating System, Computer Platform and Scanned Since Date.

Report parameters:



Sample report:

Hardware Inventory - Detailed

Report Date/Time: 12/22/2010 8:15 AM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Operating System: All, Platform: All, Computer Type: Workstation, Scanned Since: 11/22/2010 00:00:00

Computer Name: *DNMX64*

Last User to Log Into This Computer

ssams

Computer Class

Desktop

Computer Type

Workstation

Manufacturer

Dell Inc.

Platform

64-bit

Model Number

OptiPlex 745

Computer Asset Tag

FZ14RF4

Operating System

Windows 7

BIOS

Dell Inc. , Phoenix ROM BIOS PLUS Version 1.10 2.4.1 , JZ14RF1

Total Memory (RAM)

8192.00 MB

RAM (Bank Slot)

RAM Module Size RAM Module BankSlot

Processor

Processor Name

Logical Disk

Driv e Lett er Disk Size and Free Space

Storage Device (Model)

Storage Device

Display Device

Display Type

Network Card

NIC Connection Name NIC Model NIC Adapter Type

IP Address

IP Address

Video Card

Video Card Model

Local Printer

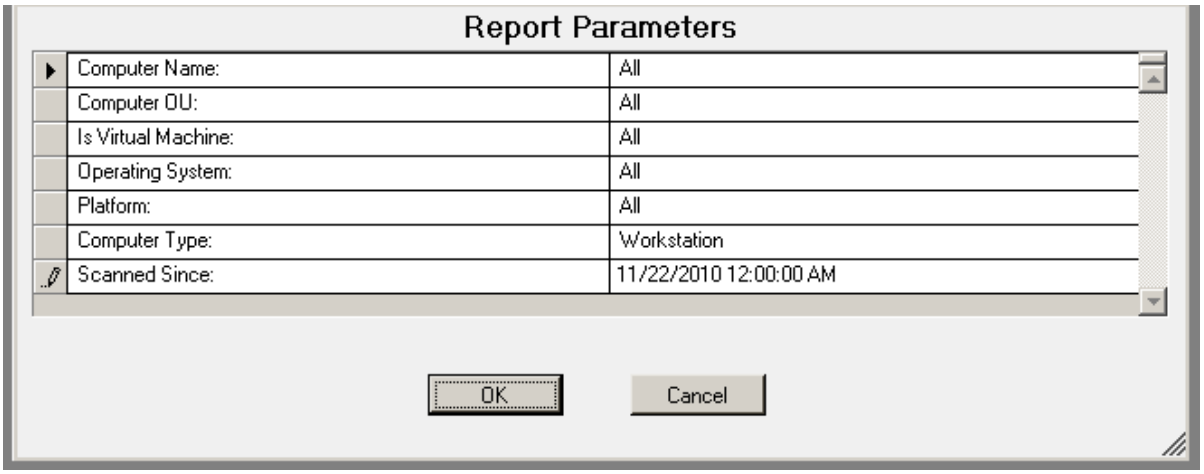
Printer Manufacturer

Hardware Inventory - Excel Optimized

The Hardware Inventory - Excel Optimized report reports on data collected from computers logging onto the network. The report details each computer's basic hardware and is optimized for use in Microsoft Excel.

The Hardware Inventory - Excel Optimized report prompts the user for the Computer Name, Virtual Machine type, Scanned Since Date and Computer Platform

Report parameters:

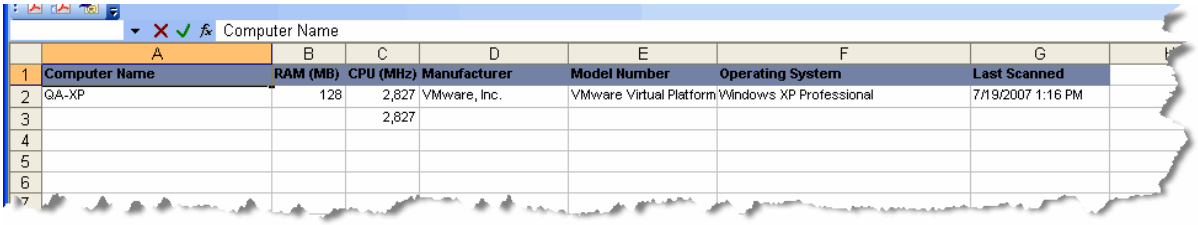


Sample Report:

Viewed in Desktop Authority

Computer Name	RAM (MB)	CPU (MHz)	Manufacturer	Model Number	Operating System	Last Scanned
DNMX64	8192.00	Processor Clock Speed	Dell Inc.	OptiPlex 745	Windows 7	12/17/2010 6:00 AM
EU8038	4096.00	Processor Clock Speed	Dell Inc.	Latitude E6400	Windows 7	12/17/2010 8:44 AM
8XX6L3J	4096.00	Processor Clock Speed	Dell Inc.	Latitude D630	Windows 7	12/17/2010 9:32 AM
EU8507	4096.00	Processor Clock Speed	Dell Inc.	Latitude E6410	Windows 7	12/17/2010 8:30 AM
E-2444NB	4096.00	Processor Clock Speed	Dell Inc.	Latitude D830	Windows 7	12/15/2010 3:19 AM
R-46JWV1S	2048.00	Processor Clock Speed	Dell Inc.	Latitude D630	Windows 7	11/27/2010 9:44 AM
U-2ZH5R1S	4096.00	Processor Clock Speed	Dell Inc.	Latitude D630	Windows Vista	12/17/2010 6:00 AM
U-6MS912S	8192.00	Processor Clock Speed	Dell Inc.	Latitude E6400	Windows 7	12/15/2010 9:11 AM
U-B13HT1S	2048.00	Processor Clock Speed	Dell Inc.	Latitude D630	Windows 7	12/18/2010 6:00 AM
U-GLS912S	4096.00	Processor Clock Speed	Dell Inc.	Latitude E6400	Windows 7	12/17/2010 8:43 AM
O-10HMCK1	6144.00	Processor Clock Speed	Dell Inc.	Precision WorkStation T3	Windows 7	12/17/2010 6:00 AM
O-10HQCK1	6144.00	Processor Clock Speed	Dell Inc.	Precision WorkStation T3	Windows 7	12/17/2010 6:00 AM
O-12X36D1	8192.00	Processor Clock Speed	Dell Inc.	OptiPlex 745	Windows 7	12/16/2010 6:00 AM
O-17HCPJ1	4096.00	Processor Clock Speed	Dell Inc.	OptiPlex 755	Windows 7	11/24/2010 6:00 AM
O-17TYF61	4096.00	Processor	Dell Inc.	PowerEdge SC420	Windows 7	12/17/2010 6:00 AM

Imported into Excel

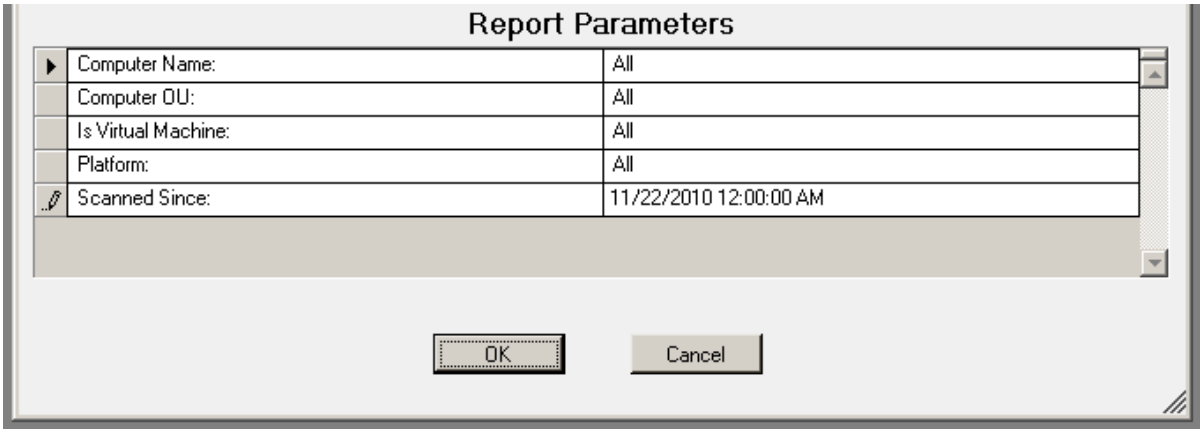


Hardware Inventory - Monitors

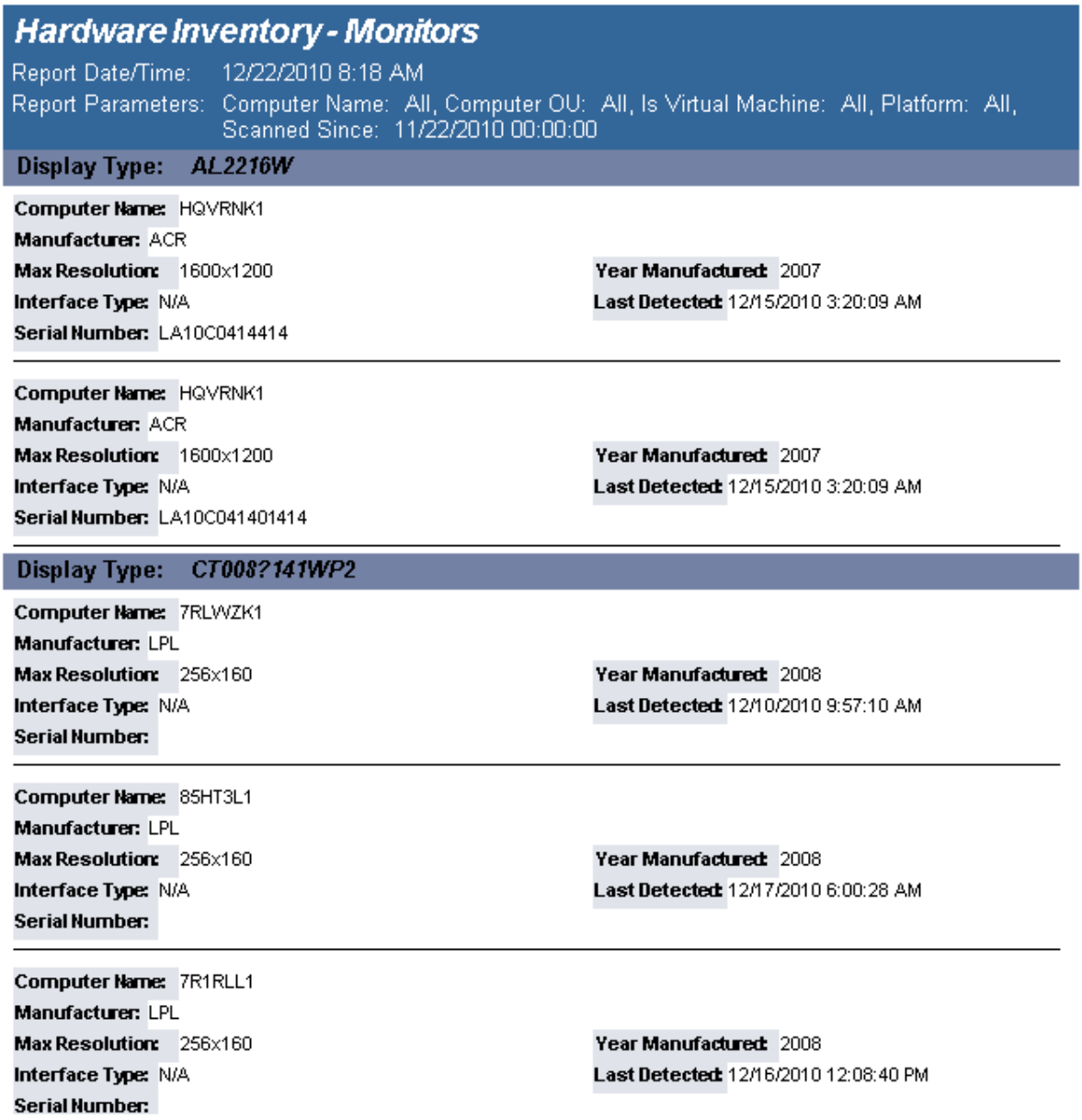
The Hardware Inventory - Monitors report reports on data collected from computers logging onto the network.

The Hardware Inventory - Monitors report prompts the user for the Computer Name, Computer OU, Virtual Machine Type, Computer Platform and Scanned Since Date.

Report parameters:



Sample Report:



Hardware Inventory - Monitors

Report Date/Time: 12/22/2010 8:18 AM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Platform: All, Scanned Since: 11/22/2010 00:00:00

Display Type: *AL2216W*

Computer Name: HQVRNK1
Manufacturer: ACR
Max Resolution: 1600x1200
Interface Type: N/A
Serial Number: LA10C0414414
Year Manufactured: 2007
Last Detected: 12/15/2010 3:20:09 AM

Computer Name: HQVRNK1
Manufacturer: ACR
Max Resolution: 1600x1200
Interface Type: N/A
Serial Number: LA10C041401414
Year Manufactured: 2007
Last Detected: 12/15/2010 3:20:09 AM

Display Type: *CT008?141WP2*

Computer Name: 7RLWZK1
Manufacturer: LPL
Max Resolution: 256x160
Interface Type: N/A
Serial Number:
Year Manufactured: 2008
Last Detected: 12/10/2010 9:57:10 AM

Computer Name: 85HT3L1
Manufacturer: LPL
Max Resolution: 256x160
Interface Type: N/A
Serial Number:
Year Manufactured: 2008
Last Detected: 12/17/2010 6:00:28 AM

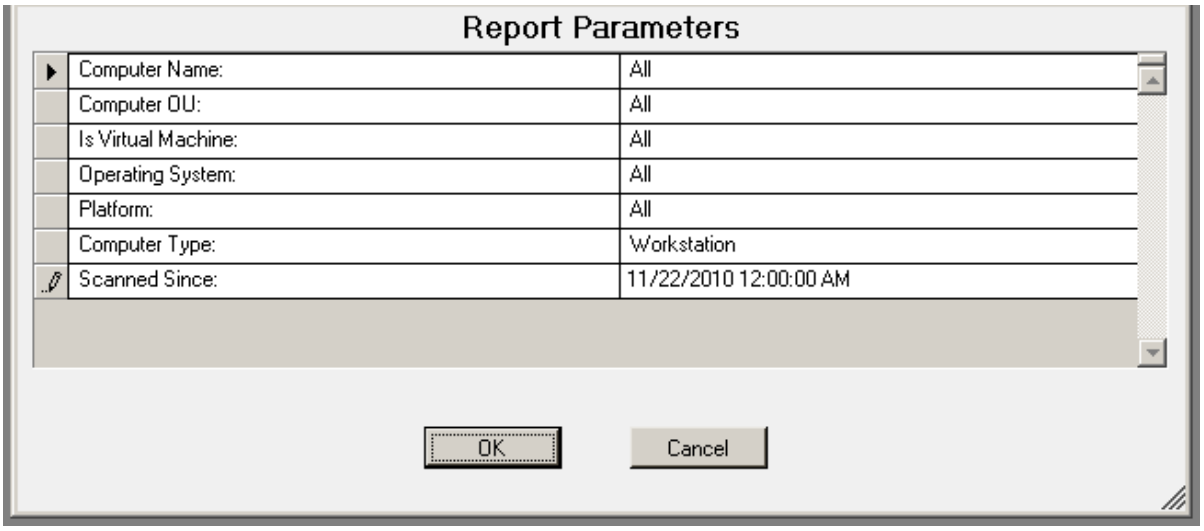
Computer Name: 7R1RLL1
Manufacturer: LPL
Max Resolution: 256x160
Interface Type: N/A
Serial Number:
Year Manufactured: 2008
Last Detected: 12/16/2010 12:08:40 PM

Hardware Inventory - Summary

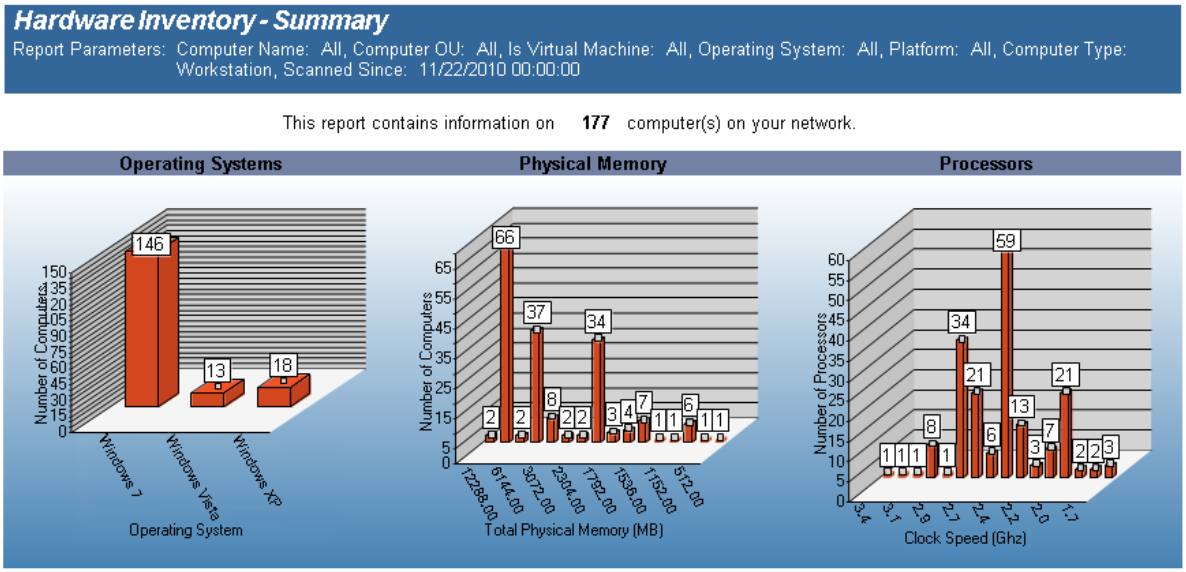
The Hardware Inventory - Summary report reports on data collected from computers logging onto the network. The report summarizes each computer's name, class, manufacturer, model, memory, operating system and the date it was last scanned.

The Hardware Inventory - Summary report prompts the user for the Computer Name, Virtual Machine type, Scanned Since and Computer Platform.

Report parameters:



Sample report:



Hardware Inventory (Summary)

Report Date/Time: 12/22/2010 8:21 AM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Operating System: All, Platform: All, Computer Type: Workstation, Scanned Since: 11/22/2010 00:00:00

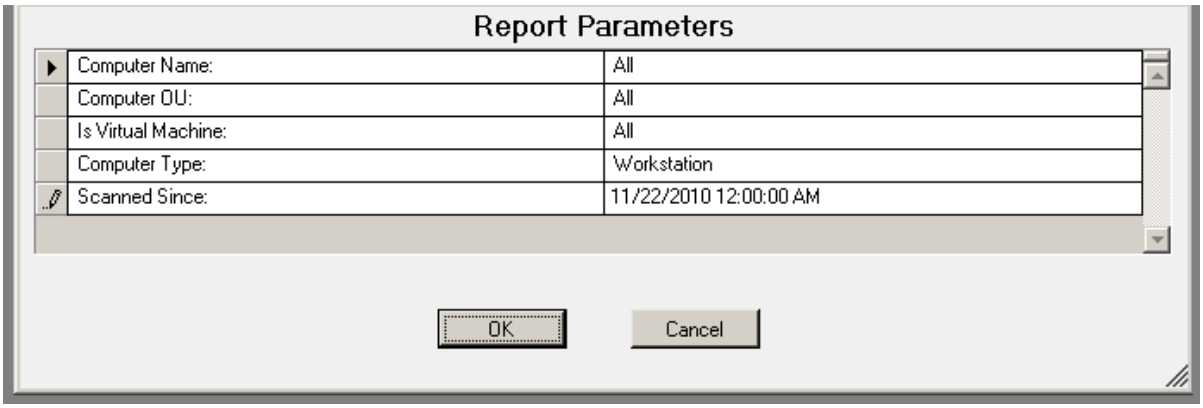
Computer Name	Computer Class	Manufacturer	Model Number	Memory	Operating System	Last Scanned
DNMX64	Desktop	Dell Inc.	OptiPlex 745	8192.00MB	Windows 7	12/17/2010 6:00 AM
EU8038	Portable	Dell Inc.	Latitude E6400	4096.00MB	Windows 7	12/17/2010 8:44 AM
8XX6L3J	Portable	Dell Inc.	Latitude D630	4096.00MB	Windows 7	12/17/2010 9:32 AM
EU8507	Portable	Dell Inc.	Latitude E6410	4096.00MB	Windows 7	12/17/2010 8:30 AM
PHARDYE4200-PC	Portable	Dell Inc.	Latitude E4200	3072.00MB	Windows 7	12/17/2010 8:11 AM

Hardware Inventory - Windows 7 Compatibility 32-bit

The Hardware Inventory - Windows 7 Compatibility 32-bit report presents data collected from computers that meet the minimum requirements of Windows 7 (32-bit) operating system.

The Hardware Inventory - Windows 7 Compatibility 32-bit report prompts the user for the Scanned Since date,>Computer Name, Computer OU, Computer Platform and Virtual Machine type.

Report parameters:



Sample report:

Hardware Inventory - Windows 7 Compatibility (32-bit)

Report Date/Time: 12/22/2010 8:31 AM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 11/22/2010 00:00:00

Report Description: The report lists computers that meet the minimum requirements of Microsoft's Windows 7 (32-bit) operating system. This report checks specifically for a computer that has a processor clock speed that is greater than or equal 1000MHz, greater than or equal 1024 MB RAM, greater than or equal 16GB hard drive size, and a CD-ROM drive.

Computers that meet the minimum requirements for Windows 7 **Total: 59**

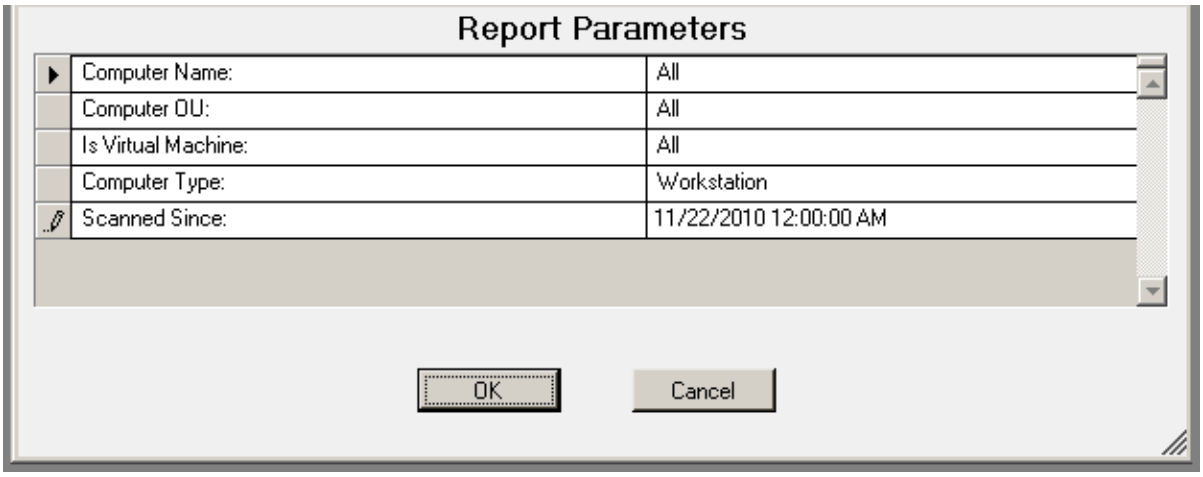
Computer Name	Computer OU	Last User	Model
DNMX64	\d-workstations	User-a	OptiPlex 745
EU8038	\d-workstations	User-b	Latitude E6400
8XX6L3J	\d-workstations	User-c	Latitude D630
EU8507	\d-workstations	User-d	Latitude E6410
2444NB	\d-workstations	User-e	Latitude D830
R-46JWV1S	\d-workstations	User-f	Latitude D630
U-2ZH5R1S	\d-workstations	User-g	Latitude D630
U-6MS912S	\d-workstations	User-h	Latitude E6400
U-B13HT1S	\d-workstations	User-i	Latitude D630
U-GLS912S	\d-workstations	User-k	Latitude E6400
O-10HMCK1	\d-workstations	User-l	Precision WorkStation T3500
O-10HQCK1	\d-workstations	User-m	Precision WorkStation T3500
O-12X36D1	\d-workstations	User-n	OptiPlex 745
O-17HCPJ1	\d-workstations	User-o	OptiPlex 755
O-17TYF61	\d-workstations	User-p	PowerEdge SC420
O-1J8T9F1	\d-workstations	User-q	Latitude D830
O-1JVYGH1	\d-workstations	User-r	Latitude E6400
O-1L9L2C1	\d-workstations	User-s	OptiPlex 745
O-1N5HY51	\d-workstations	User-t	PowerEdge 400SC

Hardware Inventory - Windows 7 Compatibility 64-bit

The Hardware Inventory -Windows 7 Compatibility 64-bit report presents data collected from computers that meet the minimum requirements of Windows 7 (64-bit) operating system.

The Hardware Inventory - Windows 7 Compatibility 64-bit report prompts the user for the Scanned Since date,>Computer Name, Computer OU, Computer Platform and Virtual Machine type.

Report parameters:



Sample report:

Hardware Inventory - Windows 7 Compatibility (64-bit)

Report Date/Time: 12/22/2010 8:32 AM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 11/22/2010 00:00:00

Report Description: The report lists computers that meet the minimum requirements of Microsoft's Windows 7 (64-bit) operating system. This report checks specifically for a computer that has a processor clock speed that is greater than or equal 1000MHz, greater than or equal 2048 MB RAM, greater than or equal 20GB hard drive size, and a CD-ROM drive.

Computers that meet the minimum requirements for Windows 7 **Total: 109**

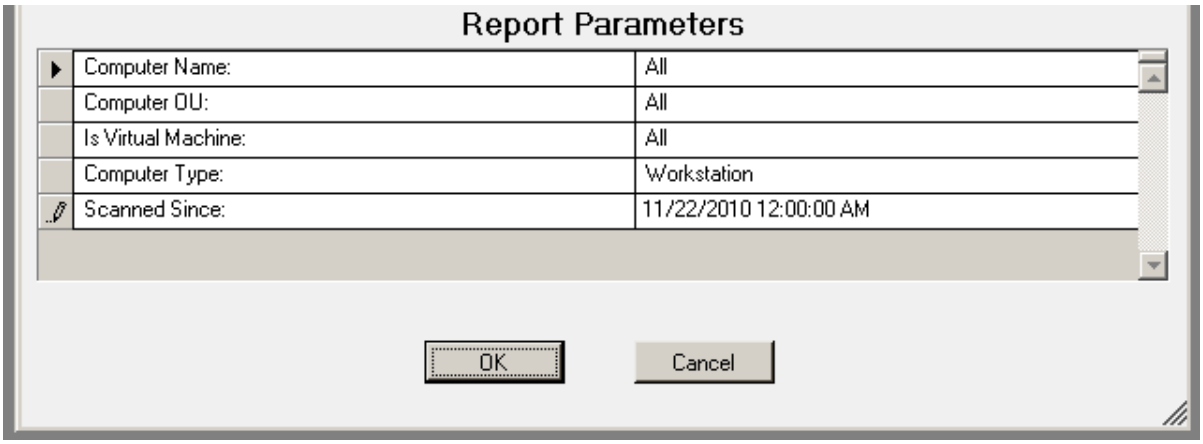
Computer Name	Computer OU	Last User	Model
DNMX64	\d-workstations	User-a	OptiPlex 745
EU8038	\d-workstations	User-b	Latitude E6400
8XX6L3J	\d-workstations	User-c	Latitude D630
EU8507	\d-workstations	User-d	Latitude E6410
2444NB	\d-workstations	User-e	Latitude D830
R-46JWV1S	\d-workstations	User-f	Latitude D630
U-2ZH5R1S	\d-workstations	User-g	Latitude D630
U-6MS912S	\d-workstations	User-h	Latitude E6400
U-B13HT1S	\d-workstations	User-i	Latitude D630
U-GLS912S	\d-workstations	User-k	Latitude E6400
O-10HMCK1	\d-workstations	User-l	Precision WorkStation T3500
O-10HQCK1	\d-workstations	User-m	Precision WorkStation T3500
O-12X36D1	\d-workstations	User-n	OptiPlex 745
O-17HCPJ1	\d-workstations	User-o	OptiPlex 755
O-17TYF61	\d-workstations	User-p	PowerEdge SC420
O-1J8T9F1	\d-workstations	User-q	Latitude D830
O-1JVYGH1	\d-workstations	User-r	Latitude E6400
O-1L9L2C1	\d-workstations	User-s	OptiPlex 745
O-1N5HY51	\d-workstations	User-t	PowerEdge 400SC

Hardware Inventory - Windows 7 Incompatibility 32-bit

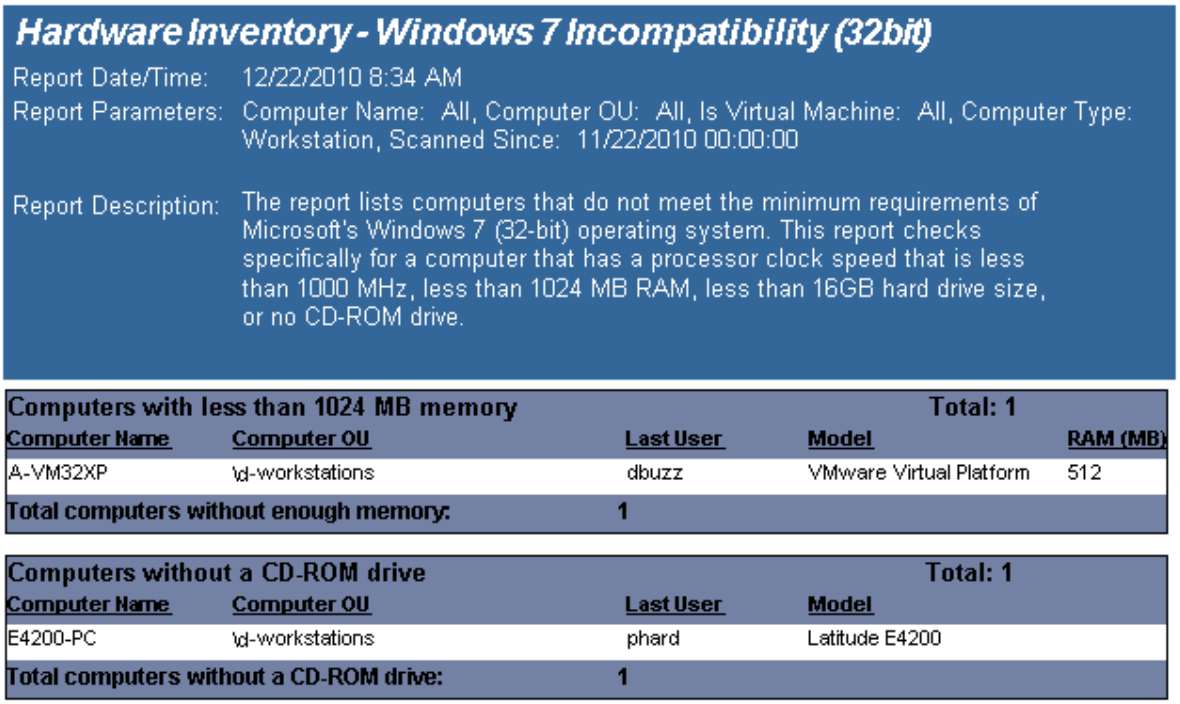
The Hardware Inventory -Windows 7 Incompatibility 32-bit report presents data collected from computers that do not meet the minimum requirements of Windows 7 (32-bit) operating system.

The Hardware Inventory -Windows 7 Incompatibility 32-bit report prompts the user for the Scanned Since date,>Computer Name, Computer OU, Computer Platform and Virtual Machine type.

Report parameters:



Sample report:



Hardware Inventory - Windows 7 Incompatibility (32bit)

Report Date/Time: 12/22/2010 8:34 AM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 11/22/2010 00:00:00

Report Description: The report lists computers that do not meet the minimum requirements of Microsoft's Windows 7 (32-bit) operating system. This report checks specifically for a computer that has a processor clock speed that is less than 1000 MHz, less than 1024 MB RAM, less than 16GB hard drive size, or no CD-ROM drive.

Computers with less than 1024 MB memory — Total: 1

Computer Name	Computer OU	Last User	Model	RAM (MB)
A-VM32XP	\d-workstations	dbuzz	VMware Virtual Platform	512
Total computers without enough memory:		**1**		

Computers without a CD-ROM drive — Total: 1

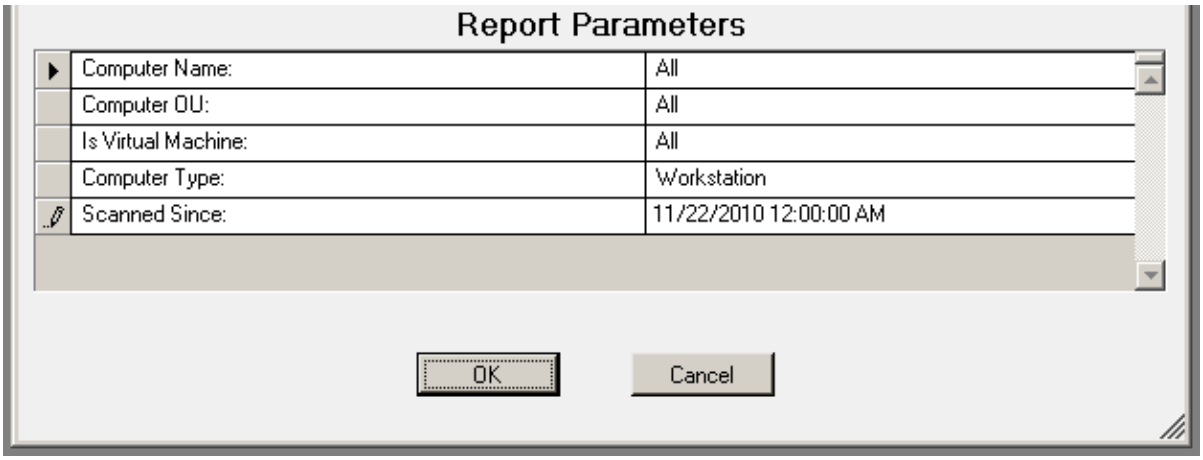
Computer Name	Computer OU	Last User	Model
E4200-PC	\d-workstations	phard	Latitude E4200
Total computers without a CD-ROM drive:		**1**	

Hardware Inventory - Windows 7 Incompatibility 64-bit

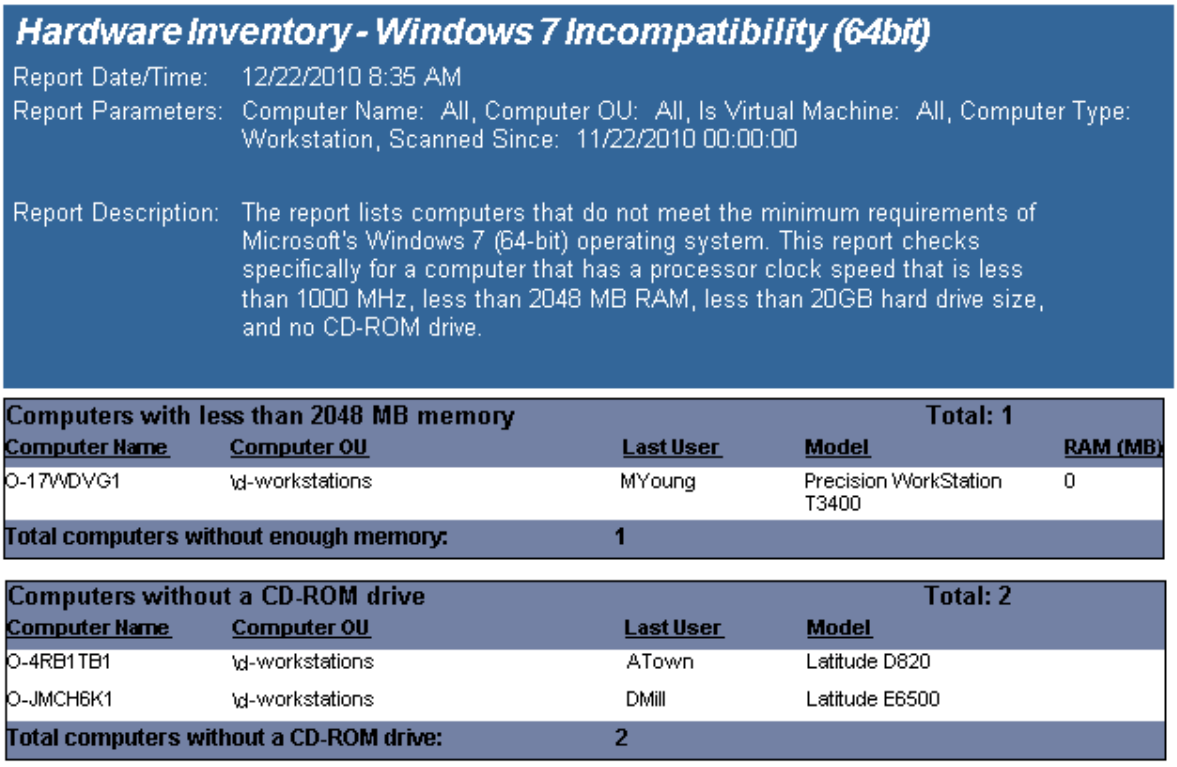
The Hardware Inventory -Windows 7 Incompatibility 64-bit report presents data collected from computers that do not meet the minimum requirements of Windows 7 (64-bit) operating system.

The Hardware Inventory - Windows 7 Incompatibility 64-bit report prompts the user for the Scanned Since date, Computer Name, Computer OU, Computer Platform and Virtual Machine type.

Report parameters:



Sample report:



Hardware Inventory - Windows 7 Incompatibility (64bit)

Report Date/Time: 12/22/2010 8:35 AM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 11/22/2010 00:00:00

Report Description: The report lists computers that do not meet the minimum requirements of Microsoft's Windows 7 (64-bit) operating system. This report checks specifically for a computer that has a processor clock speed that is less than 1000 MHz, less than 2048 MB RAM, less than 20GB hard drive size, and no CD-ROM drive.

Computers with less than 2048 MB memory — Total: 1

Computer Name	Computer OU	Last User	Model	RAM (MB)
O-17WDVG1	\d-workstations	MYoung	Precision WorkStation T3400	0
Total computers without enough memory:		**1**		

Computers without a CD-ROM drive — Total: 2

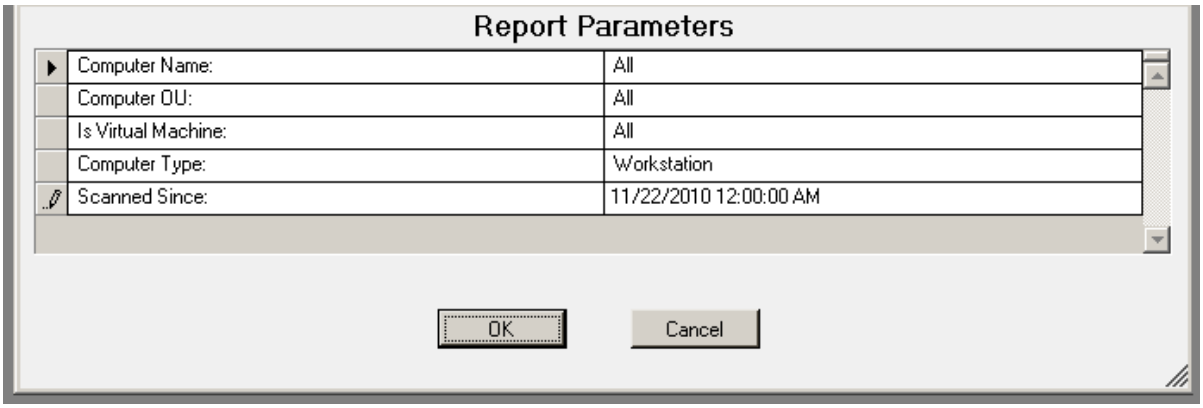
Computer Name	Computer OU	Last User	Model
O-4RB1TB1	\d-workstations	ATown	Latitude D820
O-JMCH6K1	\d-workstations	DMill	Latitude E6500
Total computers without a CD-ROM drive:		**2**	

Hardware Inventory - Windows 8.1 Compatibility 32-bit

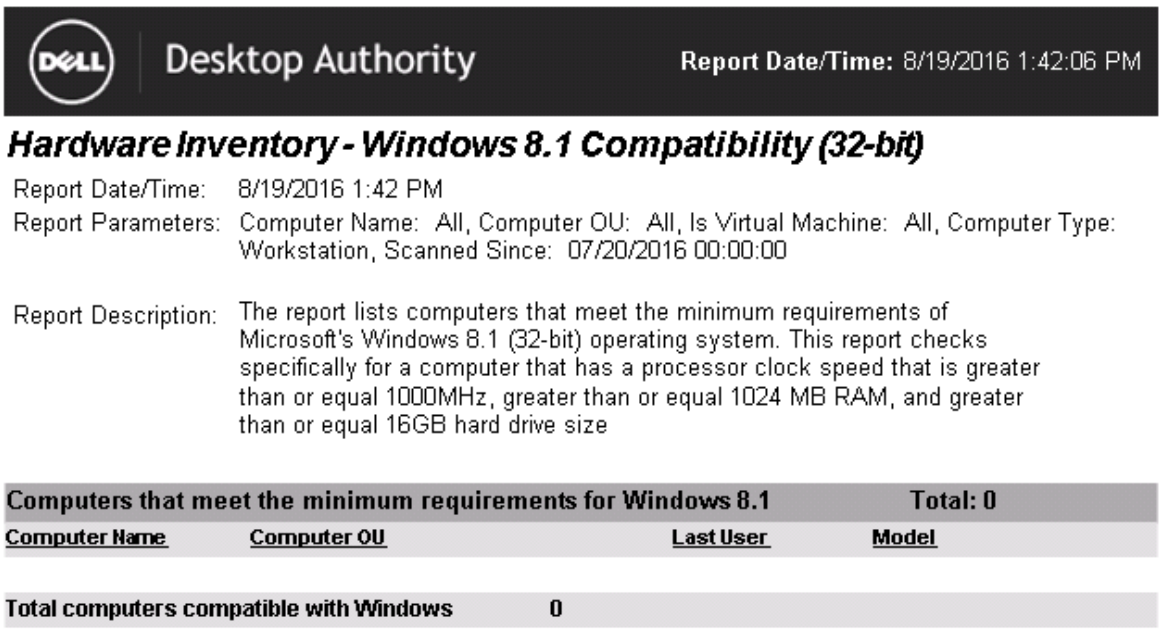
The Hardware Inventory - Windows 8.1 Compatibility 32-bit report presents data collected from computers that meet the minimum requirements of Windows 8.1 (32-bit) operating system.

The Hardware Inventory - Windows 8.1 Compatibility 32-bit report prompts the user for the Scanned Since date >Computer Name, Computer OU, Computer Platform and Virtual Machine type.

Report parameters:



Sample report:



Desktop Authority **Report Date/Time:** 8/19/2016 1:42:06 PM

Hardware Inventory - Windows 8.1 Compatibility (32-bit)

Report Date/Time: 8/19/2016 1:42 PM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 07/20/2016 00:00:00

Report Description: The report lists computers that meet the minimum requirements of Microsoft's Windows 8.1 (32-bit) operating system. This report checks specifically for a computer that has a processor clock speed that is greater than or equal 1000MHz, greater than or equal 1024 MB RAM, and greater than or equal 16GB hard drive size

Computers that meet the minimum requirements for Windows 8.1			Total: 0
Computer Name	Computer OU	Last User	Model

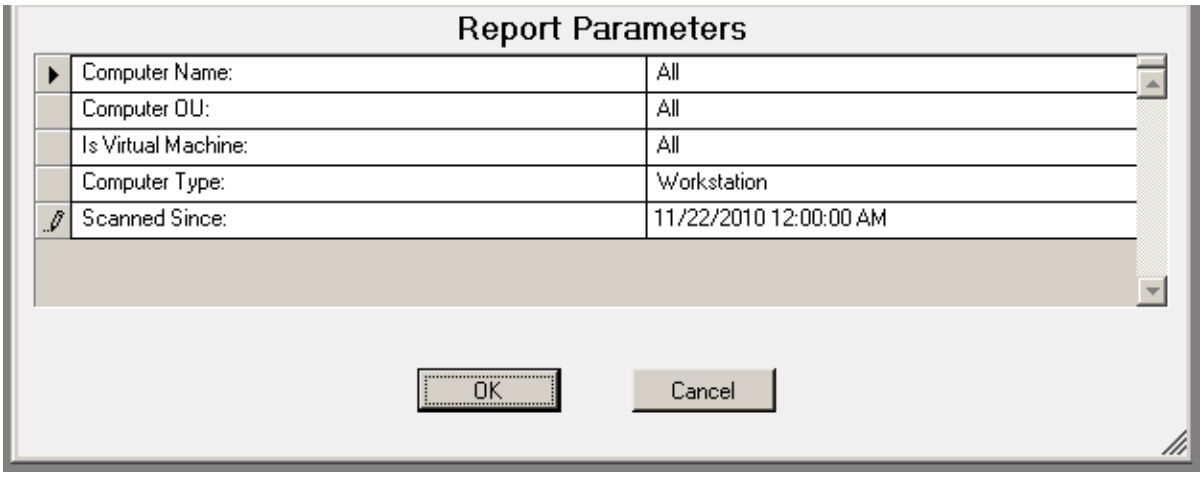
Total computers compatible with Windows	0

Hardware Inventory - Windows 8.1 Compatibility 64-bit

The Hardware Inventory -Windows 8.1 Compatibility 64-bit report presents data collected from computers that meet the minimum requirements of Windows 8.1 (64-bit) operating system.

The Hardware Inventory - Windows 8.1 Compatibility 64-bit report prompts the user for the Scanned Since date,>Computer Name, Computer OU, Computer Platform and Virtual Machine type.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/19/2016 1:42:49 PM

Hardware Inventory - Windows 8.1 Compatibility (64-bit)

Report Date/Time: 8/19/2016 1:42 PM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 07/20/2012 00:00:00

Report Description: The report lists computers that meet the minimum requirements of Microsoft's Windows 8.1 (64-bit) operating system. This report checks specifically for a computer that has a processor clock speed that is greater than or equal 1000MHz, greater than or equal 2048 MB RAM, and greater than or equal 20GB hard drive size,

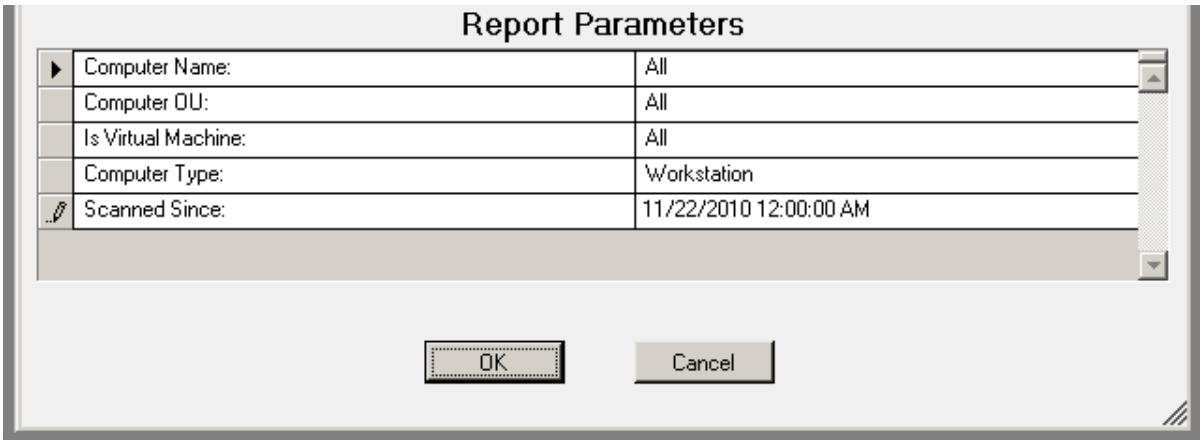
Computers that meet the minimum requirements for Windows 8.1			Total: 13
Computer Name	**Computer OU**	**Last User**	**Model**
CAPAD703	\isb\computers\technical\main	kksmith	HP ProDesk 600 G1 SFF
CAPBR702	\isb\computers\technical\main	kjrossi	TravelMate P276-MG
CAPBR703	\isb\computers\technical\main	slpoage	TravelMate P276-MG
CAPLA708	\isb\computers\technical\main	BKRothert	HP Compaq 6005 Pro SFF PC
EPTBM703	\isb\computers\management\wdm	wgfinnegan	HP Compaq 6005 Pro SFF PC
TRADM04	\isb\computers\technical\trust	meshelley	HP ProDesk 600 G1 SFF
TRADM05	\isb\computers\technical\trust	mjstegall	HP ProDesk 600 G1 SFF
TROFF03	\isb\computers\management\trust	cburgeson	HP ProDesk 600 G1 SFF
TROFF04	\isb\computers\management\trust	schoeksema	HP ProDesk 600 G1 SFF
TROFF05	\isb\computers\management\trust	alknudsen	HP ProDesk 600 G1 SFF
TROFF06	\isb\computers\management\trust	dkculver	HP ProDesk 600 G1 SFF
TROFF07	\isb\computers\management\trust	mashanaberger	HP ProDesk 600 G1 SFF
TROFF08	\isb\computers\management\trust	bmbrahn	HP ProDesk 600 G1 SFF
Total computers compatible with Windows	**13**		

Hardware Inventory - Windows 8.1 Incompatibility 32-bit

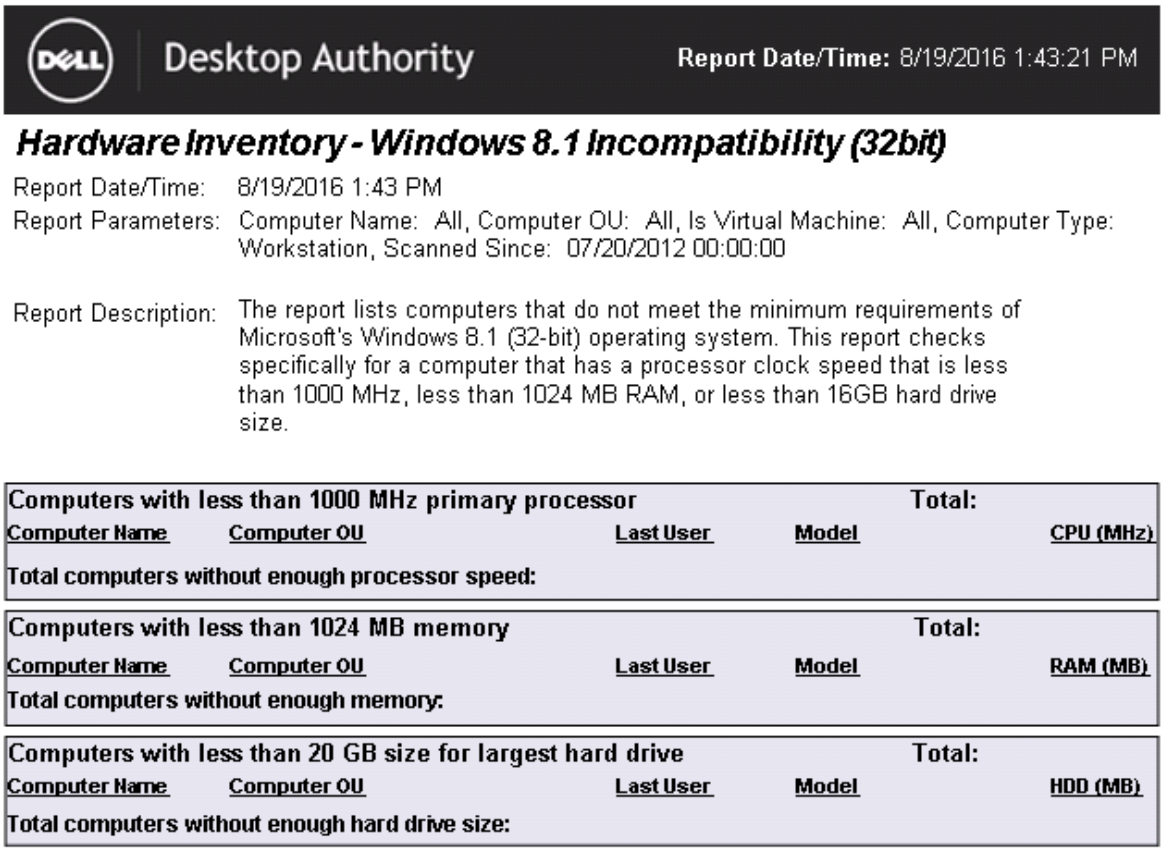
The Hardware Inventory -Windows 8.1 Incompatibility 32-bit report presents data collected from computers that do not meet the minimum requirements of Windows 8.1 (32-bit) operating system.

The Hardware Inventory -Windows 8.1 Incompatibility 32-bit report prompts the user for the Scanned Since date,>Computer Name, Computer OU, Computer Platform and Virtual Machine type.

Report parameters:



Sample report:



Desktop Authority **Report Date/Time:** 8/19/2016 1:43:21 PM

Hardware Inventory - Windows 8.1 Incompatibility (32bit)

Report Date/Time: 8/19/2016 1:43 PM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 07/20/2012 00:00:00

Report Description: The report lists computers that do not meet the minimum requirements of Microsoft's Windows 8.1 (32-bit) operating system. This report checks specifically for a computer that has a processor clock speed that is less than 1000 MHz, less than 1024 MB RAM, or less than 16GB hard drive size.

Computers with less than 1000 MHz primary processor **Total:**

Computer Name	Computer OU	Last User	Model	CPU (MHz)

Total computers without enough processor speed:

Computers with less than 1024 MB memory **Total:**

Computer Name	Computer OU	Last User	Model	RAM (MB)

Total computers without enough memory:

Computers with less than 20 GB size for largest hard drive **Total:**

Computer Name	Computer OU	Last User	Model	HDD (MB)

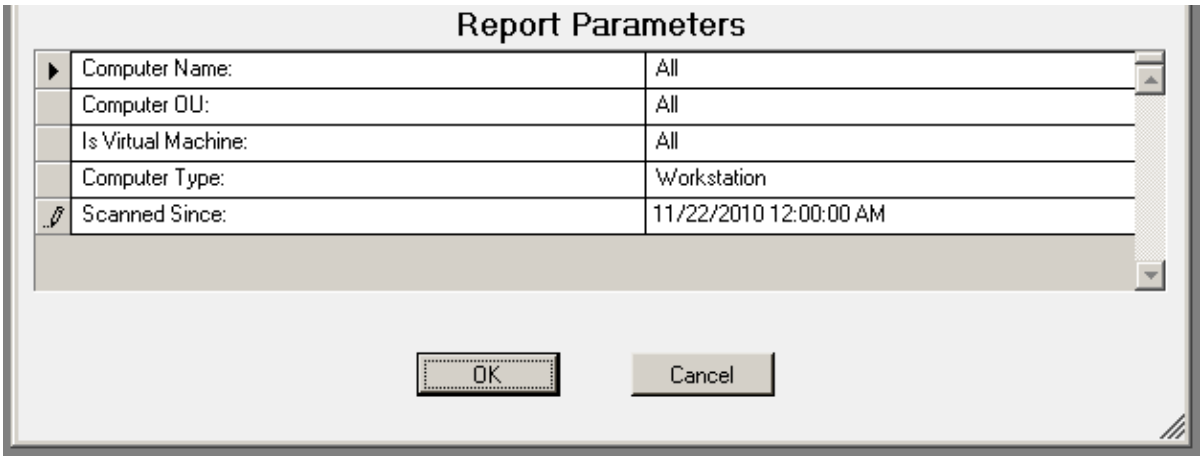
Total computers without enough hard drive size:

Hardware Inventory - Windows 8.1 Incompatibility 64-bit

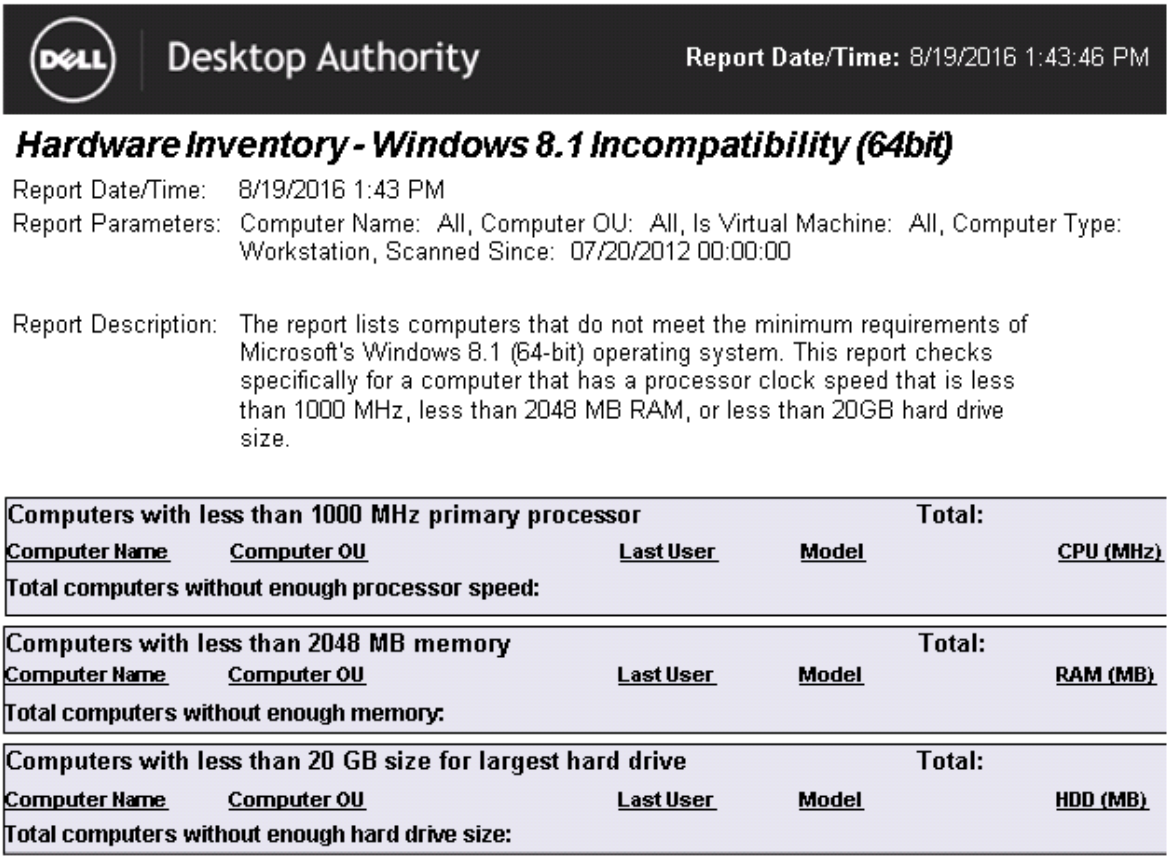
The Hardware Inventory -Windows 8.1 Incompatibility 64-bit report presents data collected from computers that do not meet the minimum requirements of Windows 8.1 (64-bit) operating system.

The Hardware Inventory - Windows 8.1 Incompatibility 64-bit report prompts the user for the Scanned Since date, Computer Name, Computer OU, Computer Platform and Virtual Machine type.

Report parameters:



Sample report:



Desktop Authority — Report Date/Time: 8/19/2016 1:43:46 PM

Hardware Inventory - Windows 8.1 Incompatibility (64bit)

Report Date/Time: 8/19/2016 1:43 PM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 07/20/2012 00:00:00

Report Description: The report lists computers that do not meet the minimum requirements of Microsoft's Windows 8.1 (64-bit) operating system. This report checks specifically for a computer that has a processor clock speed that is less than 1000 MHz, less than 2048 MB RAM, or less than 20GB hard drive size.

Computers with less than 1000 MHz primary processor — **Total:**

Computer Name	Computer OU	Last User	Model	CPU (MHz)

Total computers without enough processor speed:

Computers with less than 2048 MB memory — **Total:**

Computer Name	Computer OU	Last User	Model	RAM (MB)

Total computers without enough memory:

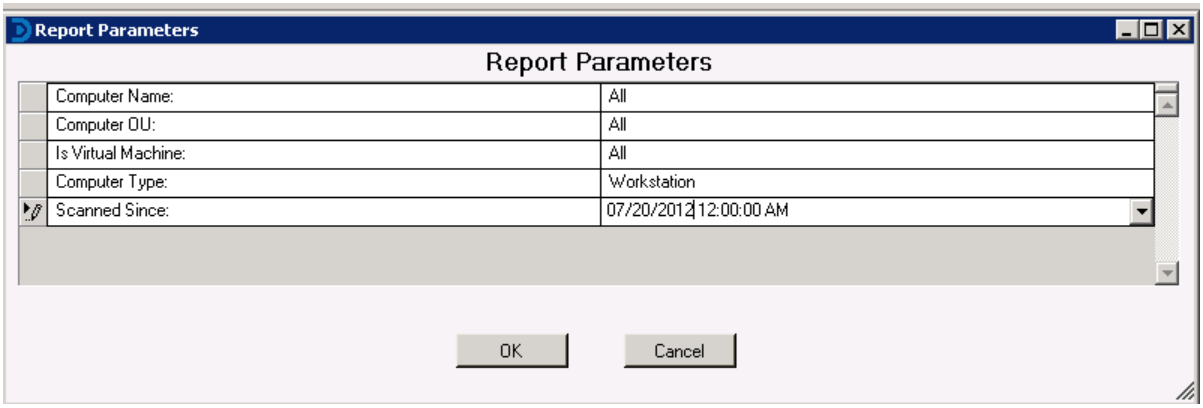
Computers with less than 20 GB size for largest hard drive — **Total:**

Computer Name	Computer OU	Last User	Model	HDD (MB)

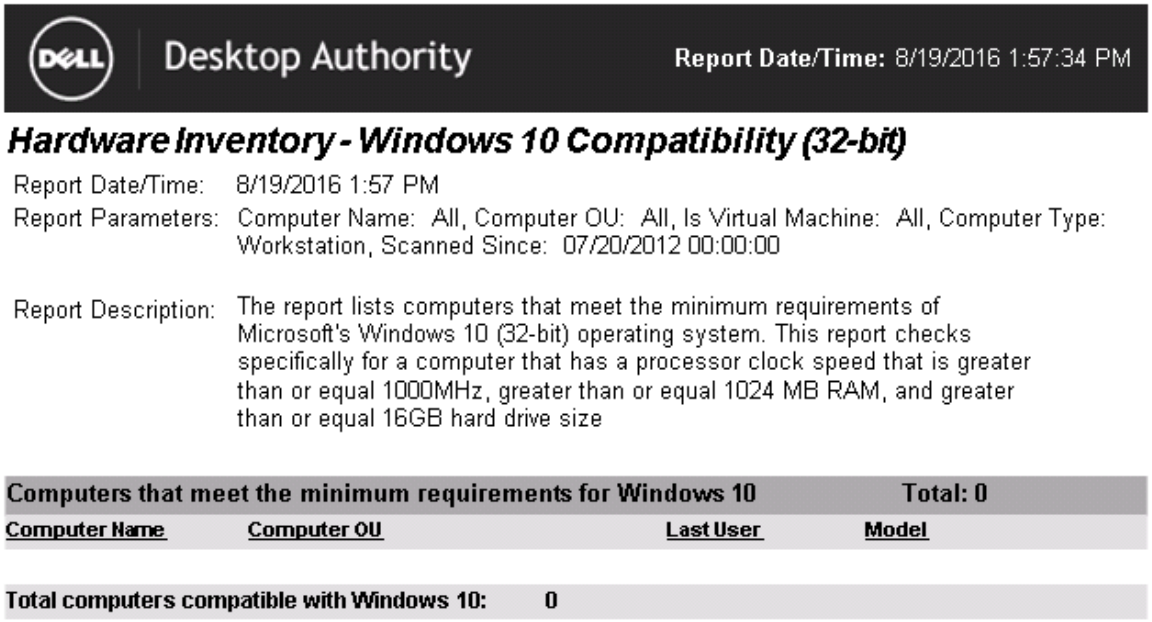
Total computers without enough hard drive size:

Hardware Inventory - Windows 10 Compatibility 32-bit

The Hardware Inventory - Windows 10 Compatibility 32-bit report presents data collected from computers that meet the minimum requirements of Windows 10 (32-bit) operating system.



The Hardware Inventory - Windows 10 Compatibility 32-bit report prompts the user for the Scanned Since date, Computer Name, Computer OU, Computer Platform and Virtual Machine type.



Desktop Authority **Report Date/Time:** 8/19/2016 1:57:34 PM

Hardware Inventory - Windows 10 Compatibility (32-bit)

Report Date/Time: 8/19/2016 1:57 PM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 07/20/2012 00:00:00

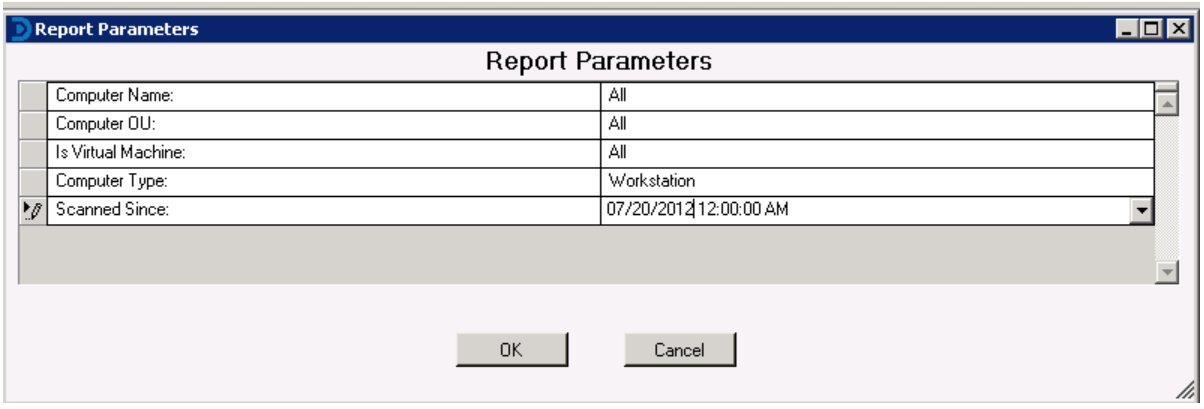
Report Description: The report lists computers that meet the minimum requirements of Microsoft's Windows 10 (32-bit) operating system. This report checks specifically for a computer that has a processor clock speed that is greater than or equal 1000MHz, greater than or equal 1024 MB RAM, and greater than or equal 16GB hard drive size

Computers that meet the minimum requirements for Windows 10			Total: 0
Computer Name	**Computer OU**	**Last User**	**Model**

Total computers compatible with Windows 10:	0

Hardware Inventory - Windows 10 Compatibility 64-bit

The Hardware Inventory -Windows 10 Compatibility 64-bit report presents data collected from computers that meet the minimum requirements of Windows 10 (64-bit) operating system.



The Hardware Inventory - Windows 10 Compatibility 64-bit report prompts the user for the Scanned Since date, Computer Name, Computer OU, Computer Platform and Virtual Machine type.

Hardware Inventory - Windows 10 Compatibility (64-bit)

Report Date/Time: 8/19/2016 1:58 PM

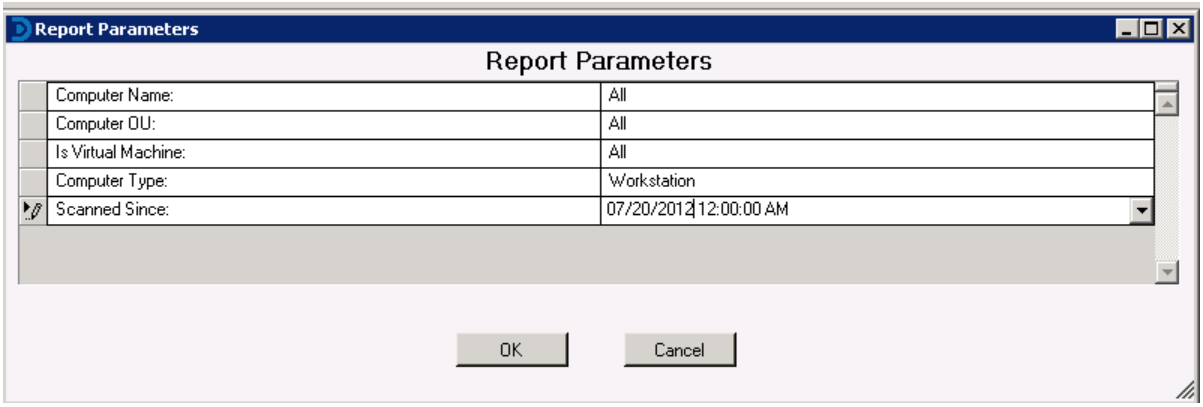
Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 07/20/2012 00:00:00

Report Description: The report lists computers that meet the minimum requirements of Microsoft's Windows 10 (64-bit) operating system. This report checks specifically for a computer that has a processor clock speed that is greater than or equal 1000MHz, greater than or equal 2048 MB RAM, and greater than or equal 20GB hard drive size,

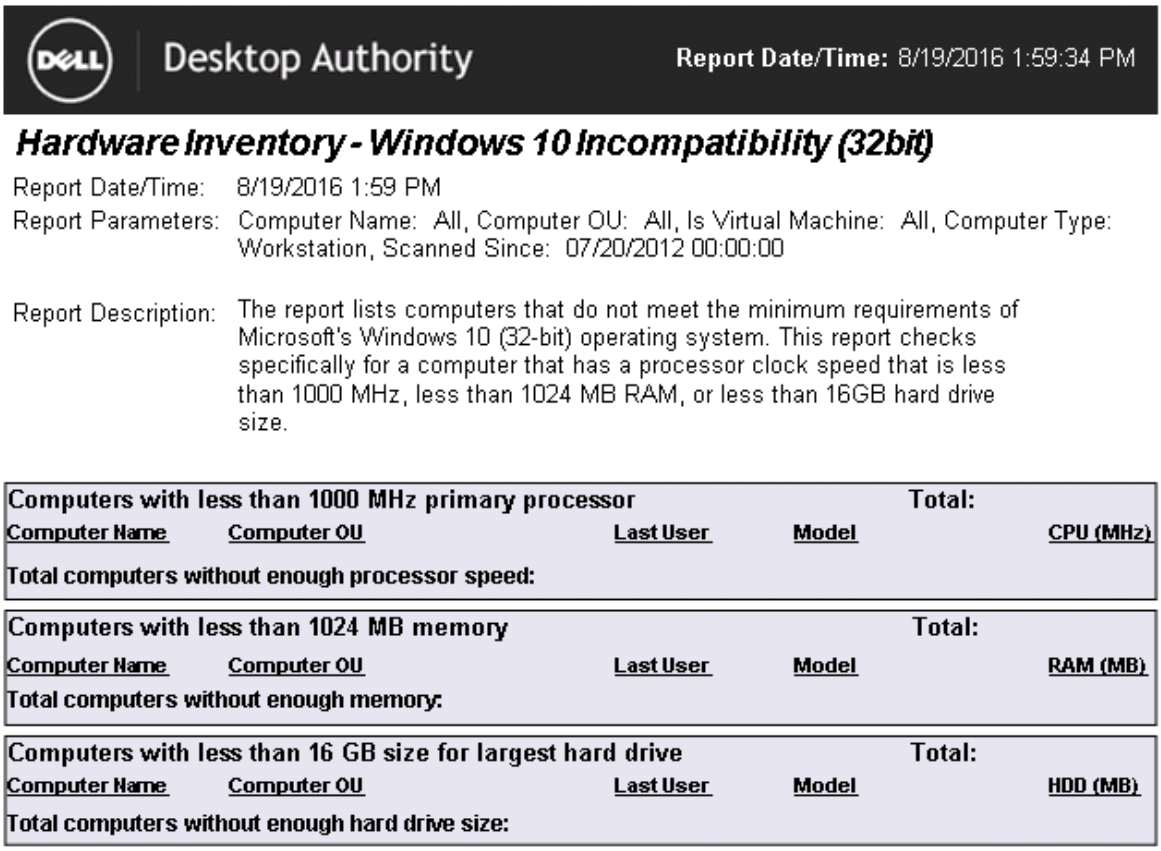
Computers that meet the minimum requirements for Windows 10			Total: 13
Computer Name	**Computer OU**	**Last User**	**Model**
CAPAD703	\isb\computers\technical\main	kksmith	HP ProDesk 600 G1 SFF
CAPBR702	\isb\computers\technical\main	kjrossi	TravelMate P276-MG
CAPBR703	\isb\computers\technical\main	slpoage	TravelMate P276-MG
CAPLA708	\isb\computers\technical\main	BKRothert	HP Compaq 6005 Pro SFF PC
EPTBM703	\isb\computers\management\wdm	wgfinnegan	HP Compaq 6005 Pro SFF PC
TRADM04	\isb\computers\technical\trust	meshelley	HP ProDesk 600 G1 SFF
TRADM05	\isb\computers\technical\trust	mjstegall	HP ProDesk 600 G1 SFF
TROFF03	\isb\computers\management\trust	cburgeson	HP ProDesk 600 G1 SFF
TROFF04	\isb\computers\management\trust	schoeksema	HP ProDesk 600 G1 SFF
TROFF05	\isb\computers\management\trust	alknudsen	HP ProDesk 600 G1 SFF
TROFF06	\isb\computers\management\trust	dkculver	HP ProDesk 600 G1 SFF
TROFF07	\isb\computers\management\trust	mashanaberger	HP ProDesk 600 G1 SFF
TROFF08	\isb\computers\management\trust	bmbrahn	HP ProDesk 600 G1 SFF
Total computers compatible with Windows 10:	**13**		

Hardware Inventory - Windows 10 Incompatibility 32-bit

The Hardware Inventory -Windows 10 Incompatibility 32-bit report presents data collected from computers that do not meet the minimum requirements of Windows 10 (32-bit) operating system.

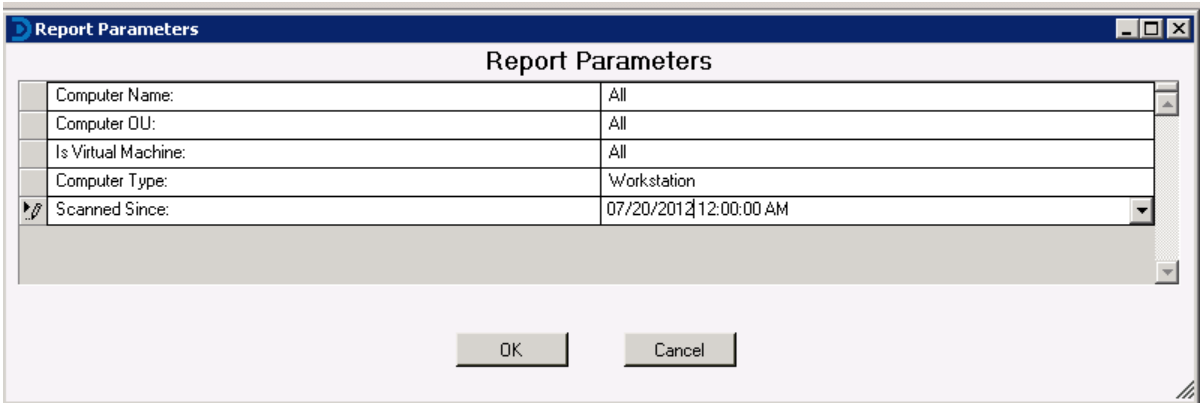


The Hardware Inventory -Windows 10 Incompatibility 32-bit report prompts the user for the Scanned Since date, Computer Name, Computer OU, Computer Platform and Virtual Machine type.

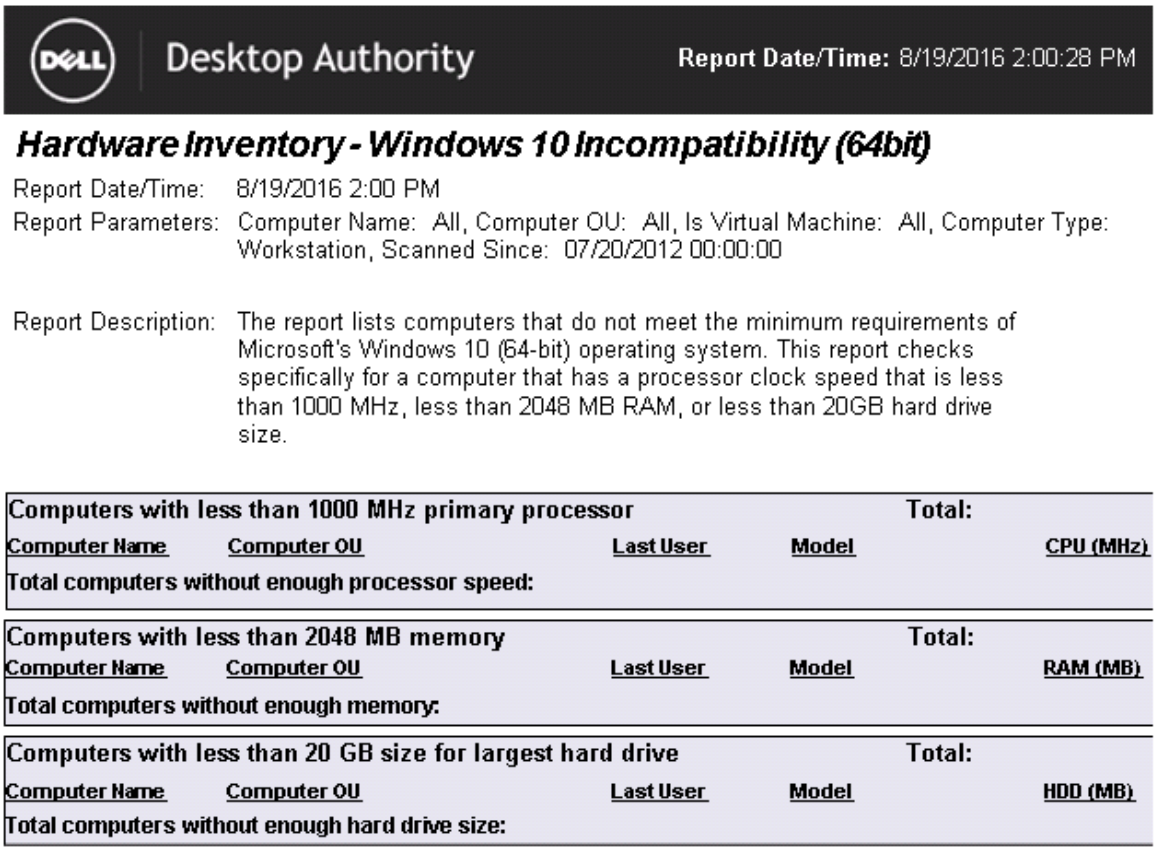


Hardware Inventory - Windows 10 Incompatibility 64-bit

The Hardware Inventory -Windows 10 Incompatibility 64-bit report presents data collected from computers that do not meet the minimum requirements of Windows 10 (64-bit) operating system.



The Hardware Inventory - Windows 10 Incompatibility 64-bit report prompts the user for the Scanned Since date, Computer Name, Computer OU, Computer Platform and Virtual Machine type.

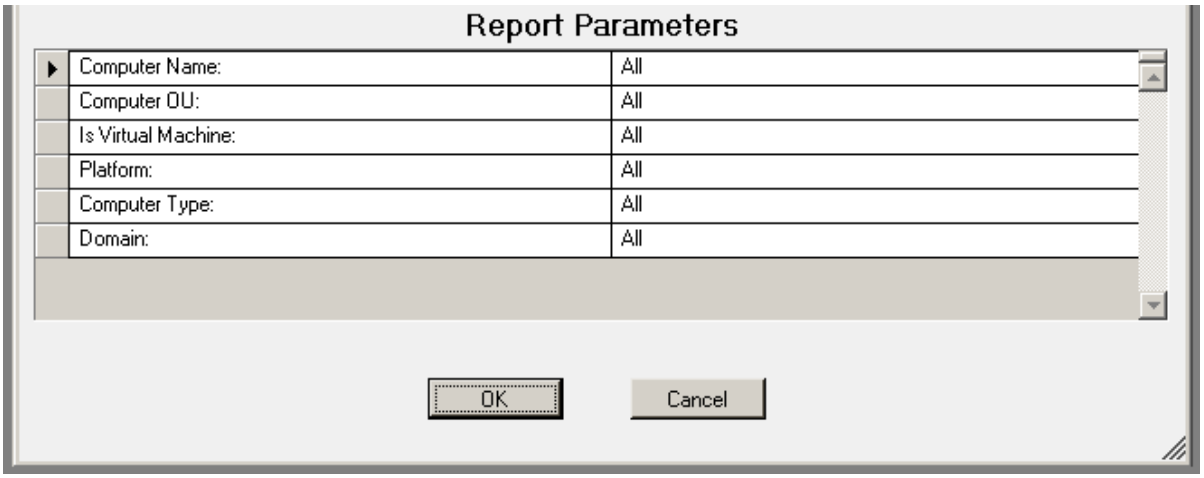


Hardware Inventory - Managed Computer Inventory

The Managed Computer Inventory report summarizes all clients including terminal servers that have been configured by Desktop Authority. The Inventory list is broken up into three categories, a) desktops directly managed by Desktop Authority, b) computers connecting to Terminal Servers managed by Desktop Authority and c) Terminal Servers directly managed by Desktop Authority.

The Managed Computer Inventory report prompts the user to filter on Computer Name, Last Detected date, Virtual Machine type and Computer Platform.

Report parameters:



Sample report:

Managed Computer Inventory

Report Date/Time: 12/13/2010 3:26 PM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Platform: All, Computer Type: All, Domain: All

Report Description: The Managed Computer Inventory reports lists all computers that have been managed by Desktop Authority within the last 3 days. This list can be filtered by computer name, domain, computer OU, platform type, and whether the machine is a virtual machine.

Total Terminal Servers: 1
Total Computers: 200
Total Computers and Terminal Servers: 201

List of terminal servers managed by Desktop Authority

Computer Name	Domain	Computer OU	Platform	Computer Type	Virtual Machine
EGA	BENE.COM	\dworkstations	32-bit	Server	True

Total Terminal Server: 1

List of computers managed by Desktop Authority

Computer Name	Domain	Computer OU	Platform	Computer Type	Virtual Machine
AAMP	BENE.COM	\dworkstations	32-bit	Server	True
APUS	BENE.COM	\dworkstations	32-bit	Server	True
STLA	BENE.COM	\dworkstations	32-bit	Server	False
ACKY	BENE.COM	\dworkstations	64-bit	Server	True
CONF	BENE.COM	\dworkstations	32-bit	Workstation	False
RUX	BENE.COM	\dworkstations	32-bit	Server	False
DNM64	BENE.COM	\dworkstations	64-bit	Workstation	False

Reports - Miscellaneous

Computers OnOff Network

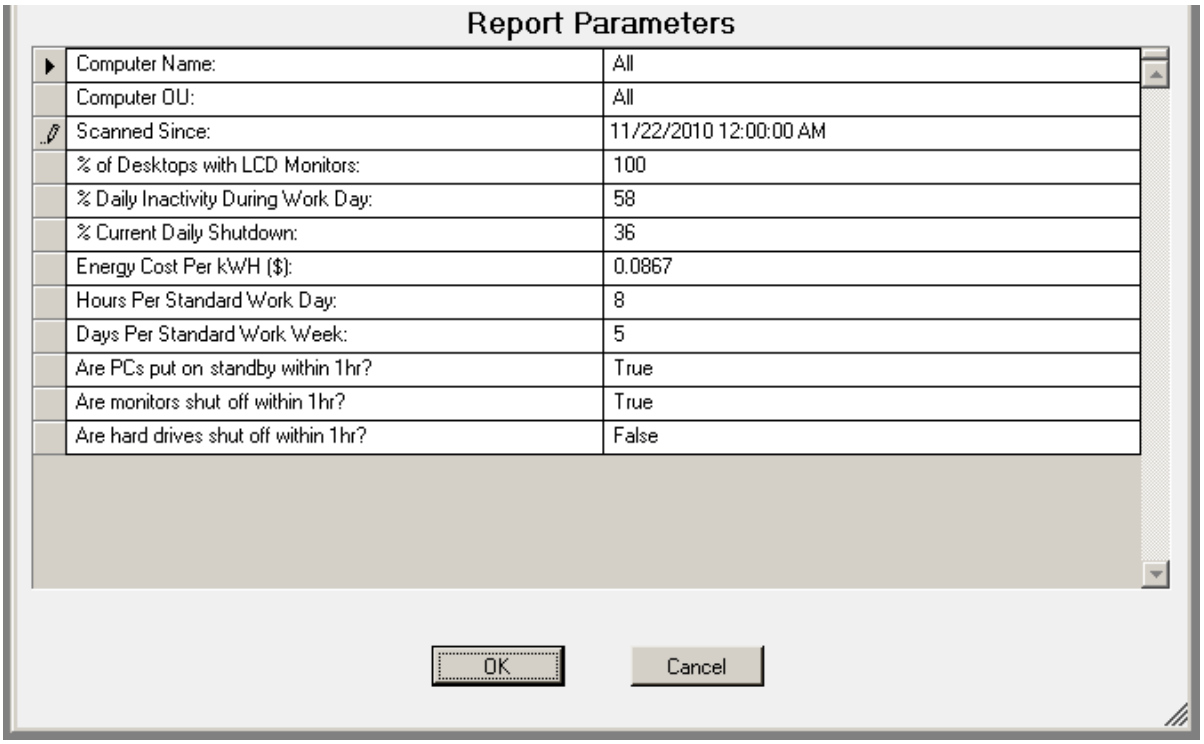
The Computers OnOff Network report displays date collected from computers that have...

Reports - Miscellaneous

Energy Efficiency Audit

The Energy Efficiency Audit report presents data collected from computers that have logged on to the network. The report details the enterprise's potential cost savings based on the Power Management settings specified in the report parameters dialog.

Report parameters:



Sample report:

Energy Efficiency Audit

Report Date/Time: 12/22/2010 8:40 AM

Power Management Settings	
Are the systems set to hibernate or go on standby within 1 hour of inactivity?	True
Are the monitors set to turn off within 1 hour of inactivity?	True
Are the hard drives set to turn off within 1 hour of inactivity?	False
Network Computer Inventory	
Computer Name	All
Computer OU	All
Computer Detected Since	11/22/2010
Number of Desktops	115
Estimated number of Desktops with CRT Monitors	0
Estimated number of Desktops with LCD Monitors	115
Number of Laptops	58
Total number of Computers	173
User Activity	
Work hours in a standard workday	8.0
Non-work hours in a standard workday	16.0
Work days in a standard workweek	5.0
Non-work days in a standard workweek	2.0
Estimated percent of computer idleness during the workday *	58.0%
Estimated percent of computers already being turned off at the end of each workday **	36.0%
Energy Cost	
Energy Cost per kWH ***	$0.0867
Estimated Non-Managed Energy Costs for Total Computers per Day ******	
Avg Energy Cost for Total Computers per Work Day with No Power Management	$23.94
Avg Energy Cost for Total Computers per Non-Work Day with No Power Management	$17.78
Estimated Power Managed Energy Costs for Total Computers per Day ******	
Avg Energy Cost for Total Computers per Work Day with Power Management	$12.72
Avg Energy Cost for Total Computers per Non-Work Day with Power Management	$0.96
Estimated Power Savings For All Desktops & Laptops	
Total Saved Energy Cost For Total Computers Per Year with Power Management	**$4,666.67**

* EPA estimates computer idleness at 58% during the average work day (listed on 01/18/2007 from: http://eetd.lbl.gov/EA/Reports/39466/39466.PDF)

** EPA estimates 36% of computers are currently being shut-down at the end of the workday (listed on 01/18/2007 from: http://eetd.lbl.gov/EA/Reports/39466/39466.PDF)

*** DOE national average as of 2005 was $0.0867 per kWh (listed on 01/18/2007 from: http://www.eia.doe.gov/cneaf/electricity/epa/epat7p4.html)

**** "Computer and Monitor Idle" average energy usage corresponds to "the EPA Computer spec 4.0 or system is sitting at the main Windows screen." "In-Use" energy usage corresponds to "the highest wattage reading while running the complete 3DMark 2003 Pro (Benchmark) suite of tests." For simplicity sake, "Sleep, Standby, Hibernate, and Off" all correspond to the close average of "Suspend-to-RAM (low power mode)", "Suspend-to-Disk (a lower power mode)", and "Off Low Power Mode disabled" - Desktop Optiplex line (listed on 01/18/07 from: http://www1.us.dell.com/content/topics/global.aspx/corp/environment/en/prod_datasheets?c=us&cs=555&l=en&s=biz. Hard drive average energy usage of 80-200GB 7200 RPM hard drive (listed on 01/18/07 from: http://www.seagate.com/docs/pdf/datasheet/disc/ds_db35.pdf)

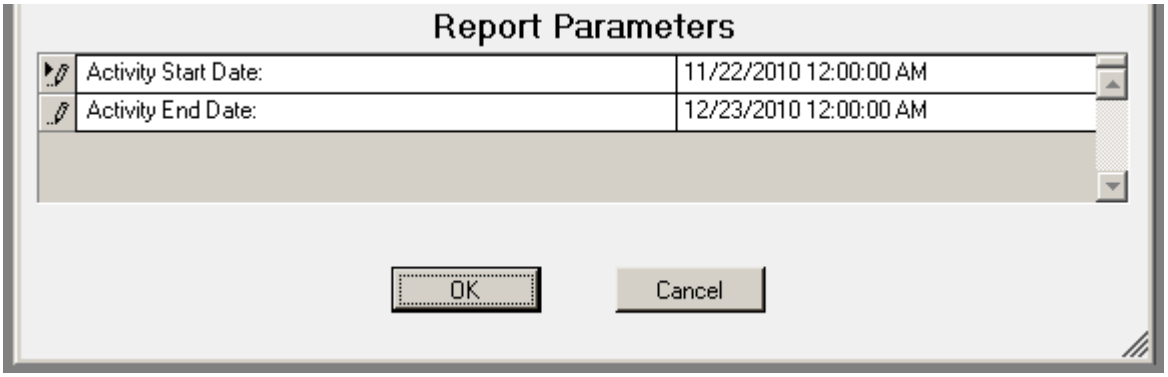
Logging - Default

The Logging report is used to track information about users logging onto the network and the computer they are logging from. The specific data collected can be customized within the Logging profile object. The default collection data set includes:

- User Login Date/Time
- Authenticating Domain controller
- Connection Method
- Computer name
- Computer type
- TCP/IP address
- CPU type
- CPU speed
- Physical RAM
- System drive
- Verbose Operating System version
- Current service pack
- User ID
- User's full name
- User account description
- Event Type

This report is included for use with legacy systems that use the logging data files (.CSV) from prior versions of Desktop Authority. This report can also be used to export data to Excel or other systems for further manipulation and/or study.

Report parameters:



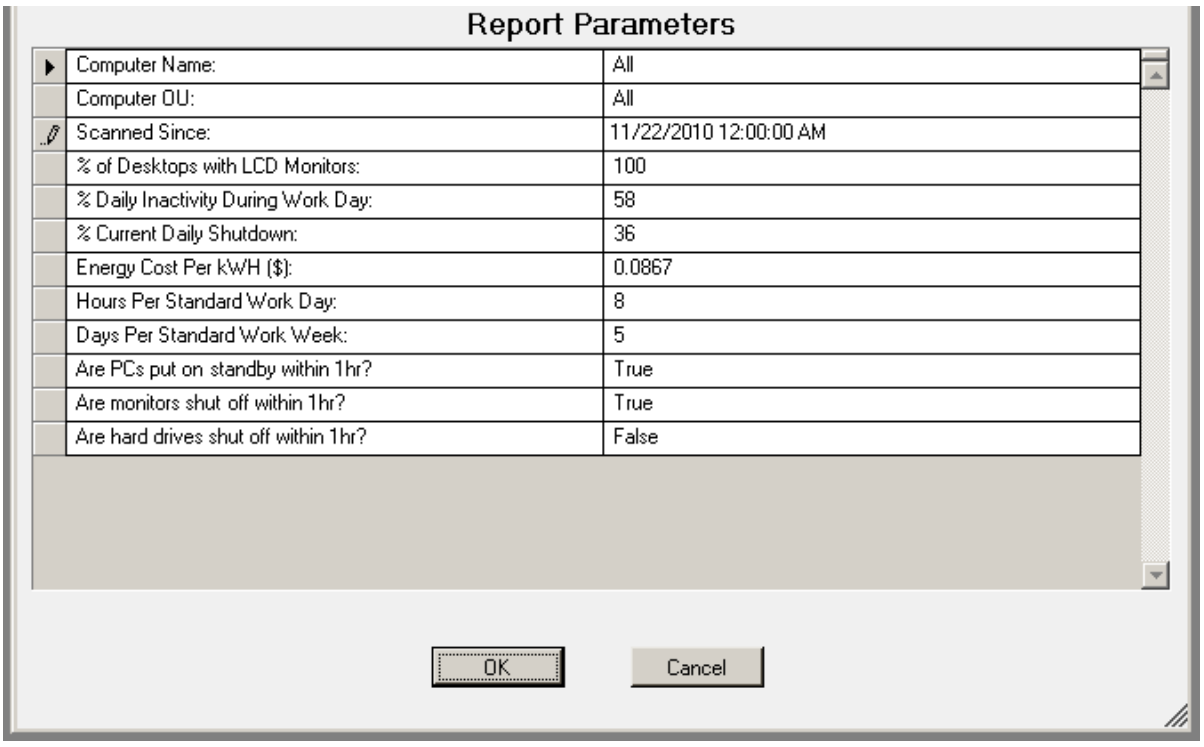
Sample report:

6/15/2006 2:53:10 PM	AD1	LAN	SCRIPTLO-J0BK2E	Desktop	192.168.1.8	Intel(R) Pentium(R) 4 CPU 2.40GHz Model 2,	2394	175
6/15/2006 2:53:10 PM	AD1	LAN	SCRIPTLO-J0BK2E	Desktop	192.168.227.	Intel(R) Pentium(R) 4 CPU 2.40GHz Model 2,	2394	175
6/15/2006 3:21:39 PM	AD1	LAN	SCRIPTLO-J0BK2E	Desktop	192.168.1.8	Intel(R) Pentium(R) 4 CPU 2.40GHz Model 2,	2394	175
6/15/2006 3:21:39 PM	AD1	LAN	SCRIPTLO-J0BK2E	Desktop	192.168.227.	Intel(R) Pentium(R) 4 CPU 2.40GHz Model 2,	2394	175
6/16/2006 10:07:08 AM	AD1	LAN	ACCTG-2213	Desktop	192.168.1.10	Intel(R) Pentium(R) 4 CPU 2.40GHz Model 2,	2394	223
6/16/2006 10:07:08 AM	AD1	LAN	ACCTG-2213	Desktop	192.168.227.	Intel(R) Pentium(R) 4 CPU 2.40GHz Model 2,	2394	223
6/16/2006 10:43:46 AM	AD1	LAN	ACCTG-2213	Desktop	192.168.1.10	Intel(R) Pentium(R) 4 CPU 2.40GHz Model 2,	2394	223
6/16/2006 10:43:46 AM	AD1	LAN	ACCTG-2213	Desktop	192.168.227.	Intel(R) Pentium(R) 4 CPU 2.40GHz Model 2,	2394	223
6/16/2006 10:45:02 AM	AD1	LAN	ACCTG-2213	Desktop	192.168.1.10	Intel(R) Pentium(R) 4 CPU 2.40GHz Model 2,	2394	223
6/16/2006 10:45:02 AM	AD1	LAN	ACCTG-2213	Desktop	192.168.227.	Intel(R) Pentium(R) 4 CPU 2.40GHz Model 2,	2394	223

Power Management Savings Calculator

The Power Management Savings Calculator presents data collected from computers that have logged on to the network. The report details the enterprise's potential cost savings based on the Power Management settings specified in the report parameters dialog.

Report parameters:



Sample report:

Power Management Savings Calculator

Report Date/Time: 12/22/2010 9:02 AM

Power Management Settings	
Are the systems set to hibernate or go on standby within 1 hour of inactivity?	True
Are the monitors set to turn off within 1 hour of inactivity?	True
Are the hard drives set to turn off within 1 hour of inactivity?	False
Network Computer Inventory	
Computer Name	All
Computer OU	All
Computer Detected Since	11/22/2010
Number of Desktops	115
Estimated number of Desktops with CRT Monitors	0
Estimated number of Desktops with LCD Monitors	115
Number of Laptops	58
Total number of Computers	173
User Activity	
Work hours in a standard workday	8.0
Non-work hours in a standard workday	16.0
Work days in a standard workweek	5.0
Non-work days in a standard workweek	2.0
Estimated percent of computer idleness during the workday *	58.0%
Estimated percent of computers already being turned off at the end of each workday **	36.0%
Energy Cost	
Energy Cost per kWH ***	$0.0867
Estimated Non-Managed Energy Costs for Total Computers per Day ****	
Avg Energy Cost for Total Computers per Work Day with No Power Management	$23.94
Avg Energy Cost for Total Computers per Non-Work Day with No Power Management	$17.78
Estimated Power Managed Energy Costs for Total Computers per Day ****	
Avg Energy Cost for Total Computers per Work Day with Power Management	$12.72
Avg Energy Cost for Total Computers per Non-Work Day with Power Management	$0.96
Power Savings For Total Computers	
Total Saved Energy Cost For Total Computers Per Year with Power Management	**$4,666.67**

* EPA estimates computer idleness at 58% during the average work day (listed on 01/18/2007 from: http://eetd.lbl.gov/EA/Reports/39466/39466.PDF)

** EPA estimates 36% of computers are currently being shut-down at the end of the workday (listed on 01/18/2007 from: http://eetd.lbl.gov/EA/Reports/39466/39466.PDF)

*** DOE national average as of 2005 was $0.0867 per kWh (listed on 01/18/2007 from: http://www.eia.doe.gov/cneaf/electricity/epa/epat7p4.html)

**** "Computer and Monitor Idle" average energy usage corresponds to "the EPA Computer spec 4.0 or system is sitting at the main Windows screen." "In-Use" energy usage corresponds to "the highest wattage reading while running the complete 3DMark 2003 Pro (Benchmark) suite of tests." For simplicity sake, "Sleep, Standby, Hibernate, and Off" all correspond to the close average of "Suspend-to-RAM (low power mode)", "Suspend-to-Disk (a lower power mode)", and "Off Low Power Mode disabled" - Desktop Optiplex line (listed on 01/18/07 from: http://www1.us.dell.com/content/topics/global.aspx/corp/environment/en/prod_datasheets?c=us&cs=555&l=en&s=biz. Hard drive average energy usage of 80-200GB 7200 RPM hard drive (listed on 01/18/07 from: http://www.seagate.com/docs/pdf/datasheet/disc/ds_db35.pdf)

Report template (Landscape/Portrait)

The ReportTemplateLandscape and ReportTemplatePortrait reports are template reports that are used with the User-Defined Report Wizard. These reports should not be modified.

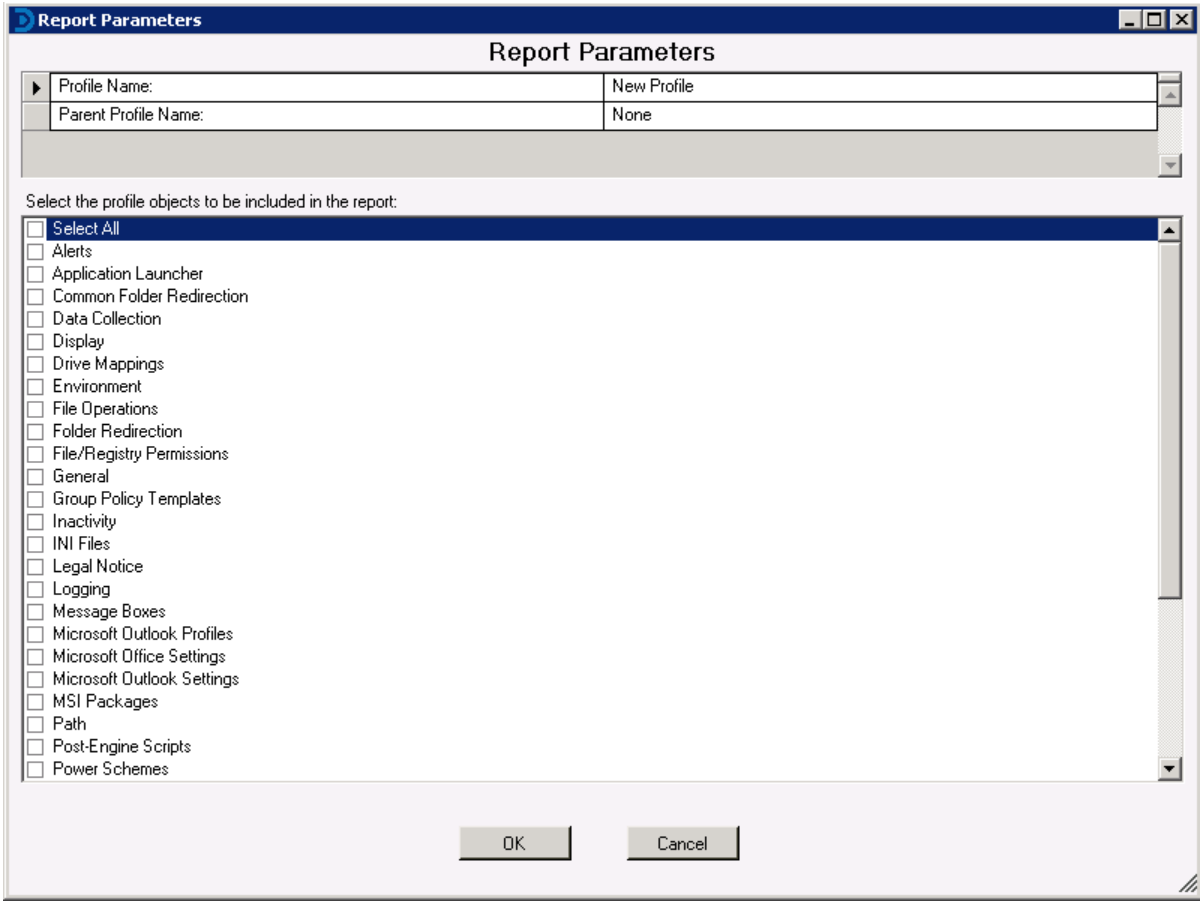
Reports - Profile Objects

Profile Full Detail

The Profile Full Detail report details on selected objects and elements for the specified profile(s). The report includes a Profile Summary followed by each of the selected object element details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Full Detail report prompts the user for the Profile Name, Parent Profile Name and Profile Objects. All elements of each profile and profile object are grouped together.

Report parameters:



The Profile Full Detail report details all elements for the selected profile objects in the report parameters dialog. Each profile object along with its associated profile elements are displayed in alphabetical order. The details for

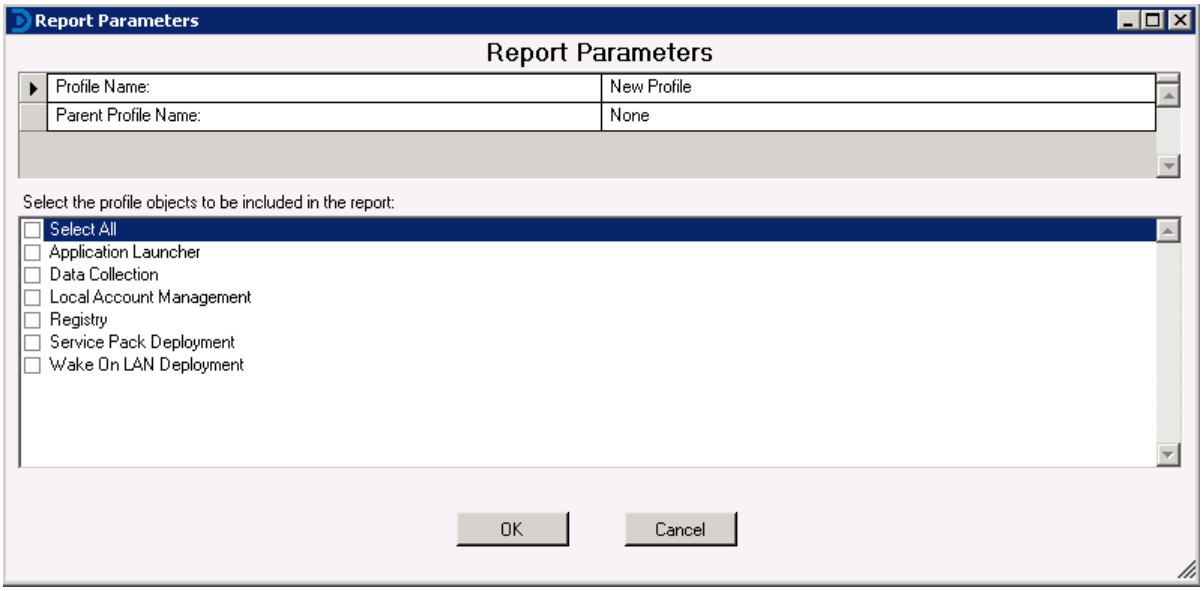
each profile object elements is the same as the individual profile object reports. Examples of each profile objects detail can be seen under the particular profile object report section.

Profile Full Detail -Computer Management

The Profile Full Detail report details on selected objects and elements for the specified profile(s). The report includes a Profile Summary followed by each of the selected object element details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Full Detail report prompts the user for the Profile Name>, Parent Profile Name and Profile Objects. All elements of each profile and profile object are grouped together.

Report parameters:



The Profile Full Detail (Computer Management) report details all elements for the selected profile objects in the report parameters dialog. Each profile object along with its associated profile elements are displayed in alphabetical order. The details for each profile object elements is the same as the individual profile object reports. Examples of each profile objects detail can be seen under the particular profile object report section.

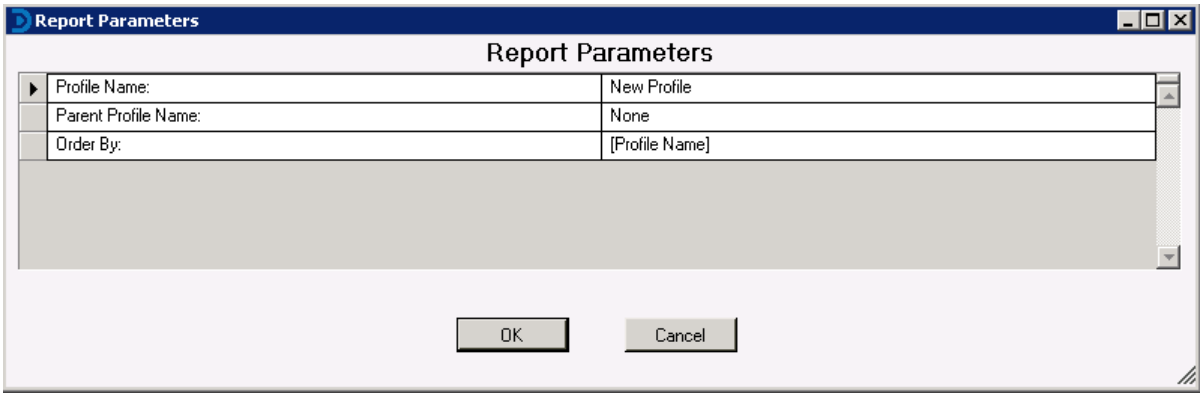
Profiles Summary

The Profiles Summary summarizes all existing profiles in the Manager. The report includes the following profile information: Profile Name, Parent Profile Name, Child Profiles, Last Modified Date and Profile Validation Logic.

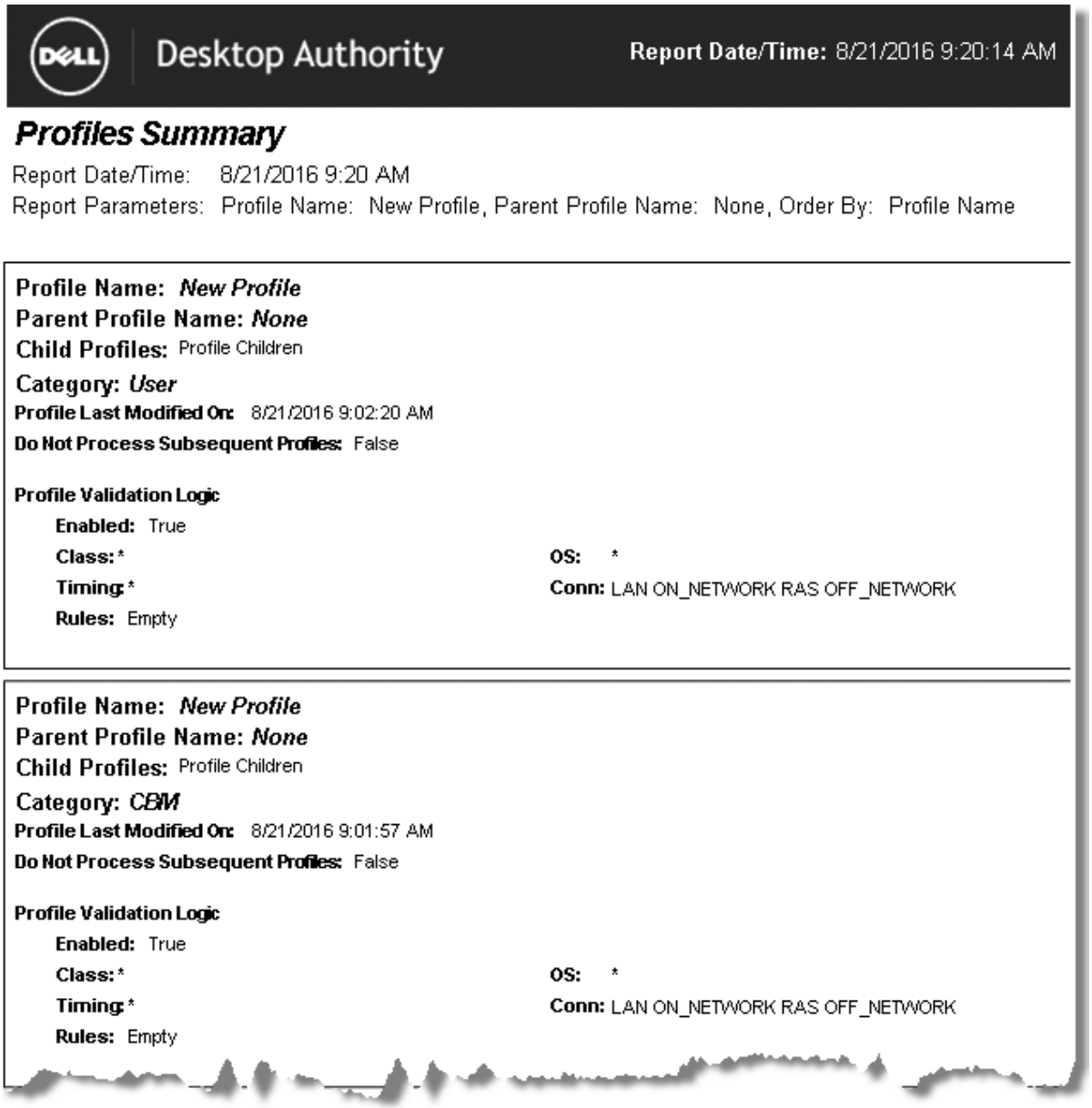
The Profiles Summary prompts the user for the Profile Name and Parent Profile Name.

This report is ordered by the selected Order by field.

Report parameters:



Sample report:



Desktop Authority

Report Date/Time: 8/21/2016 9:20:14 AM

Profiles Summary

Report Date/Time: 8/21/2016 9:20 AM

Report Parameters: Profile Name: New Profile, Parent Profile Name: None, Order By: Profile Name

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles: Profile Children
Category: ***User***
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False

Profile Validation Logic
Enabled: True
Class: * **OS:** *
Timing: * **Conn:** LAN ON_NETWORK RAS OFF_NETWORK
Rules: Empty

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles: Profile Children
Category: ***CBM***
Profile Last Modified On: 8/21/2016 9:01:57 AM
Do Not Process Subsequent Profiles: False

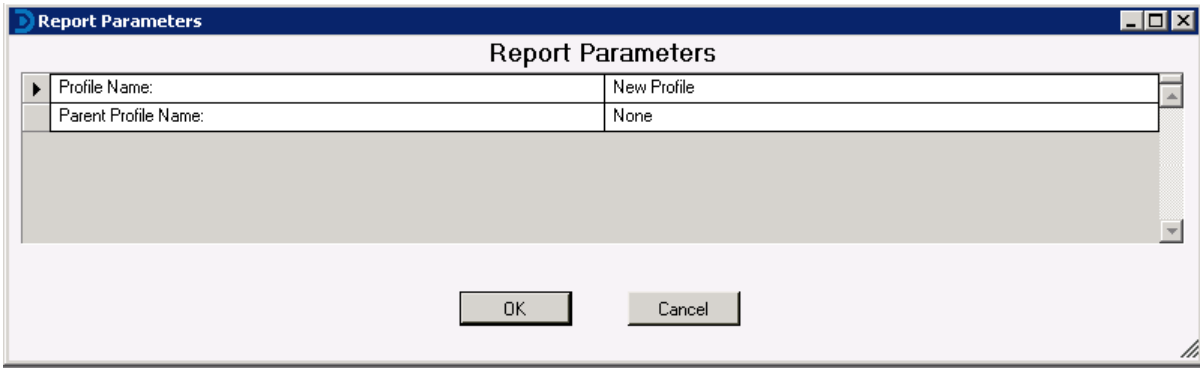
Profile Validation Logic
Enabled: True
Class: * **OS:** *
Timing: * **Conn:** LAN ON_NETWORK RAS OFF_NETWORK
Rules: Empty

Profile Objects - Alerts

The Profile Object - Alerts report details all Alerts elements for the specified profiles. The report includes a Profile Summary of each profile containing Alerts elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Alerts report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:20:51 AM

Profile Object - Alerts

Report Date/Time: 8/21/2016 9:20 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Conn: LAN RAS
Timing: *
OS: *
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Alerts

Alert Title: **Desktop Authority Alert**
Priority: 1 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:30:14 AM **Last Modified By:** SL\SLADMIN
Description: $MbAddPrinterError

Alert Type: Error **Active User Timeout:** 0 **Log Event:** False
Active User Warning: False
Alert Text: An error was encountered while attempting to connect a network printer.

Event: Error Connecting Printer **Warning Target List:**
Email Event List:
Remote Log Event List:

Alert Title: **Desktop Authority Alert**
Priority: 2 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:30:14 AM **Last Modified By:** SL\SLADMIN
Description: $MbCsdInstall

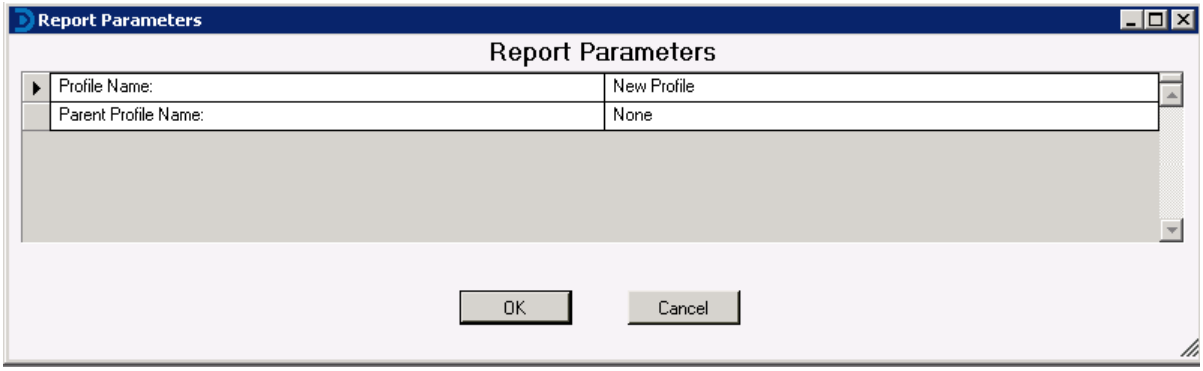
Alert Type: Information **Active User Timeout:** 20 **Log Event:** False
Active User Warning: False
Alert Text: Your computer will now be updated with the latest service pack. Your computer will be automatically restarted after this update completes. PLEASE DO NOT INTERRUPT THIS PROCESS!

Profile Objects - Application Launcher (Computer Management)

The Profile Object - Application Launcher (Computer Management) report details all Computer Management Application Launcher elements for the specified profiles. The report includes a Profile Summary of each profile containing Application Launcher (Computer Management) elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Application Launcher (Computer Management) report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:21:38 AM

Profile Object - Application Launcher (Computer Management)

Report Date/Time: 8/21/2016 9:21 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Report Description: The Application Launcher (Computer Management) report details all Application Launcher (Computer Management) elements for the selected profile. The report includes each Application Launcher (Computer Management) element detailing all settings, Validation Logic, Created By, Last Modified Date and Last Modified By.

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:01:57 AM
Do Not Process Subsequent Profiles: False
Category: CBM

Profile Validation Logic

Enabled: True
Class: *
Timing: *
Connection Type: LAN RAS
Rules: Empty
Virtualization: *
Platform: *
OS: *
Network: ON_NETWORK OFF_NETWORK

Element Details

Application Launcher

Element Validation Logic

Class: PORT TAB EMBD DESK SERV CTRL
Timing: STARTUP
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Schedule: Once on 08-21-2016 at 08:53:00
Rules: Empty
OS: *
Platform: *
Connection Type: LAN RAS

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:53:28 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:53]

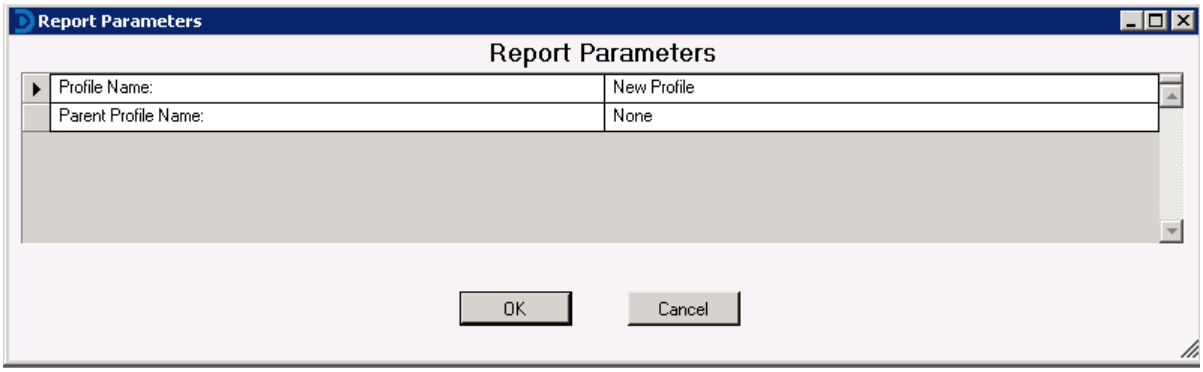
Notes:

Profile Objects - Application Launcher

The Profile Object - Application Launcher report details all Application Launcher elements for the specified profiles. The report includes a Profile Summary of each profile containing Application Launcher elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Application Launcher report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:22:10 AM

Profile Object - Application Launcher

Report Date/Time: 8/21/2016 9:22 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Conn: LAN RAS
Timing: *
OS: *
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Application Launcher

Element Validation Logic
Class: *
OS: *
Timing: -
Conn: LAN RAS
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:48:57 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:48]

Notes:

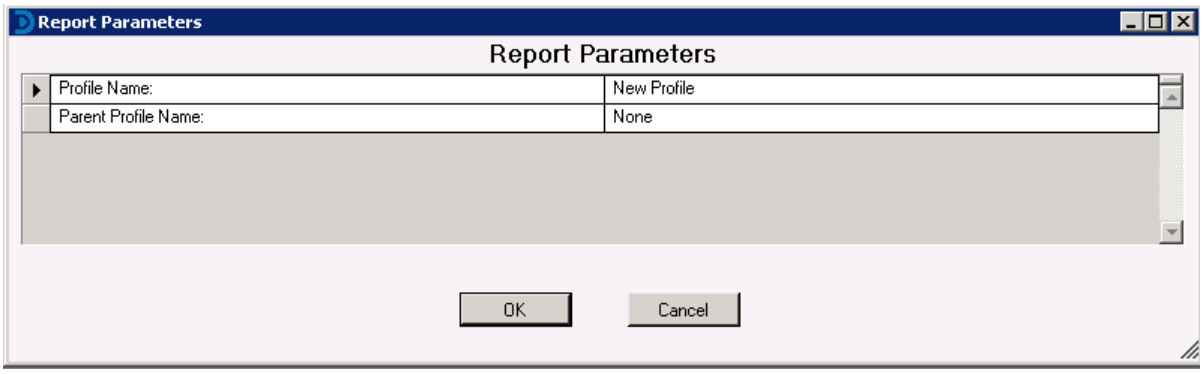
Filespec:
Arguments:
Cycle: E
Cycle Data: *
Frequency: E
Launch Timing: LOGON
Hide: Visible
Async: Wait
Run As Admin: User **UUID:** AFZ1HAQ

Profile Objects - Common Folder Redirection

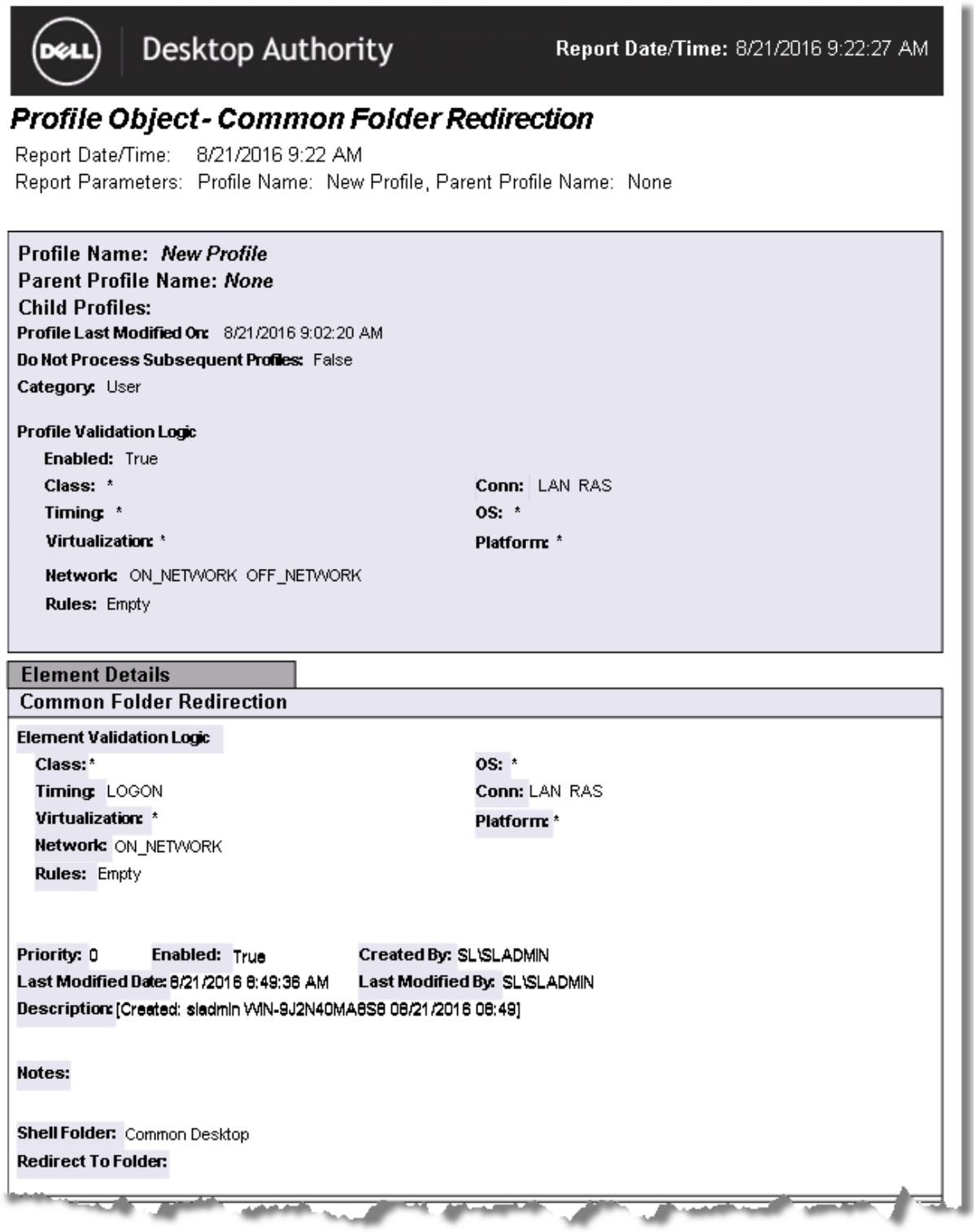
The Profile Object - Common Folder Redirection report details all Common Folder Redirection elements for the specified profiles. The report includes a Profile Summary of each profile containing Common Folder Redirection elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Common Folder Redirection report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:



Desktop Authority **Report Date/Time:** 8/21/2016 9:22:27 AM

Profile Object - Common Folder Redirection

Report Date/Time: 8/21/2016 9:22 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: * **Conn:** LAN RAS
Timing: * **OS:** *
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Common Folder Redirection

Element Validation Logic
Class: * **OS:** *
Timing: LOGON **Conn:** LAN RAS
Virtualization: * **Platform:** *
Network: ON_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:49:36 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:49]

Notes:

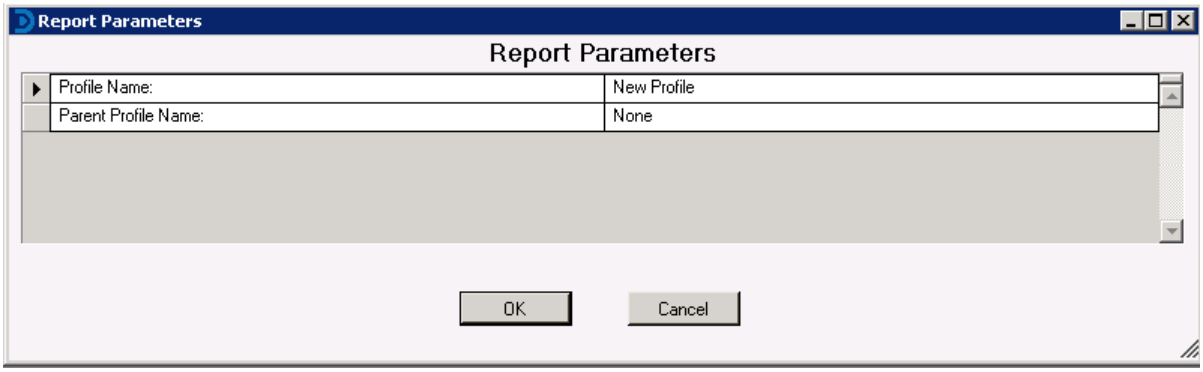
Shell Folder: Common Desktop
Redirect To Folder:

Profile Objects - Data Collection (Computer Management)

The Profile Object -Data Collection (Computer Management) report details the Data Collection settings for the specified profiles. The report includes a Profile Summary the profile being reported on followed by the Data Collection details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Data Collection (Computer Management) report prompts the user for the Profile Name and Parent Profile Name.

Report parameters:



Sample report:

Profile Object - Data Collection (Computer Management)

Report Date/Time: 8/21/2016 9:22 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Report Description: The Data Collection (Computer Management) report details all Data Collection (Computer Management) elements for the selected profile. The report includes each Data Collection (Computer Management) element detailing all settings, Validation Logic, Created By, Last Modified Date and Last Modified By.

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:01:57 AM
Do Not Process Subsequent Profiles: False
Category: CBM

Profile Validation Logic

Enabled: True
Class: *
Timing: *
Connection Type: LAN RAS
Rules: Empty
Virtualization: *
Platform: *
OS: *
Network: ON_NETWORK OFF_NETWORK

Element Details

Data Collection

Element Validation Logic

Class: PORT TAB EMBD DESK SERV CTRL
Timing: STARTUP SCHEDULED
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Schedule: Once on 08-21-2016 at 09:10:00
Rules: Empty
OS: *
Platform: *
Connection Type: LAN RAS

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 9:01:57 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:53]

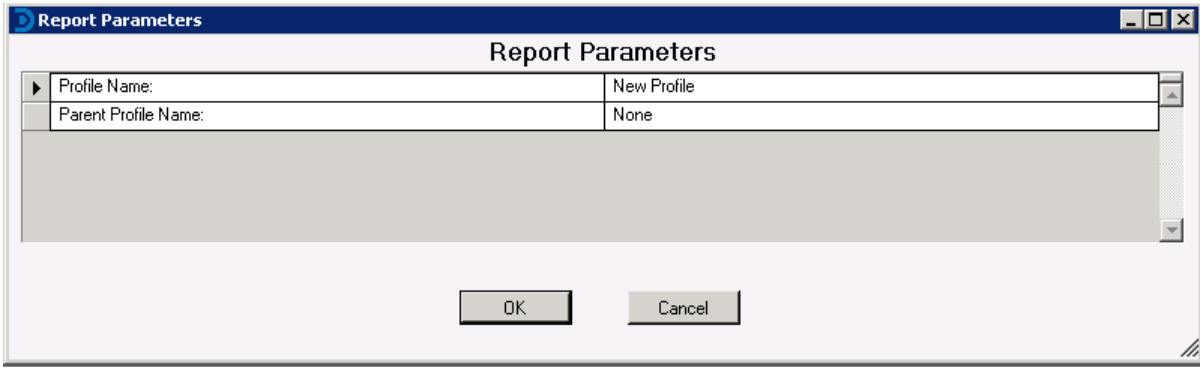
Notes:

Profile Objects - Data Collection

The Profile Object -Data Collection report details the Data Collection settings for the specified profiles. The report includes a Profile Summary the profile being reported on followed by the Data Collection details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Data Collection report prompts the user for the Profile Name and Parent Profile Name.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:23:19 AM

Profile Object - Data Collection

Report Date/Time: 8/21/2016 9:23 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Report Description: The Data Collection report details all Data Collection elements for the selected profile. The report includes each Data Collection element detailing all settings, Validation Logic, Created By, Last Modified Date and Last Modified By.

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic

Enabled: True
Class: *
Conn: LAN RAS
Timing: *
OS: *
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Data Collection

Element Validation Logic

Class: *
OS: *
Timing: LOGON LOGOFF
Connection Type: LAN RAS
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 9:02:20 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:52]
Notes:

Data Collected

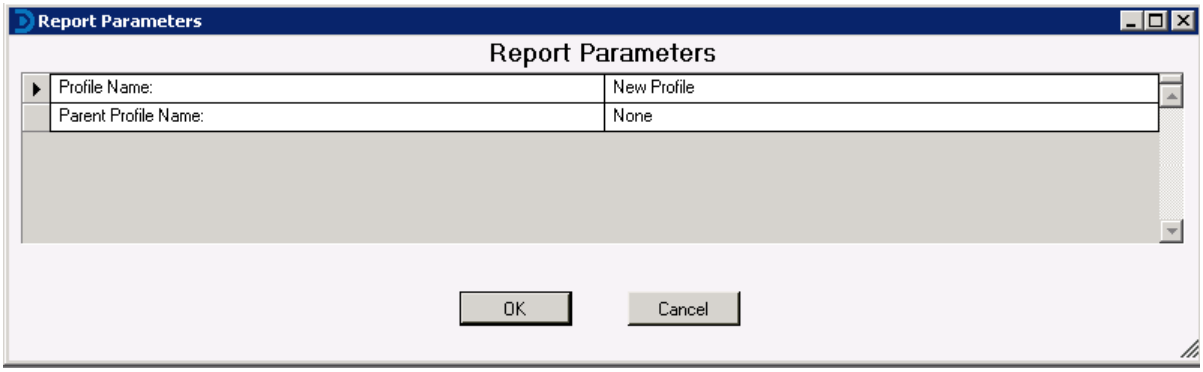
Collect logon\logoff session Information: Yes
Collect lock/unlock Information: Yes
Collect Machine Heart Beat Packets Every: 1 hour
Machine Heart Beat: Yes

Profile Objects - Display

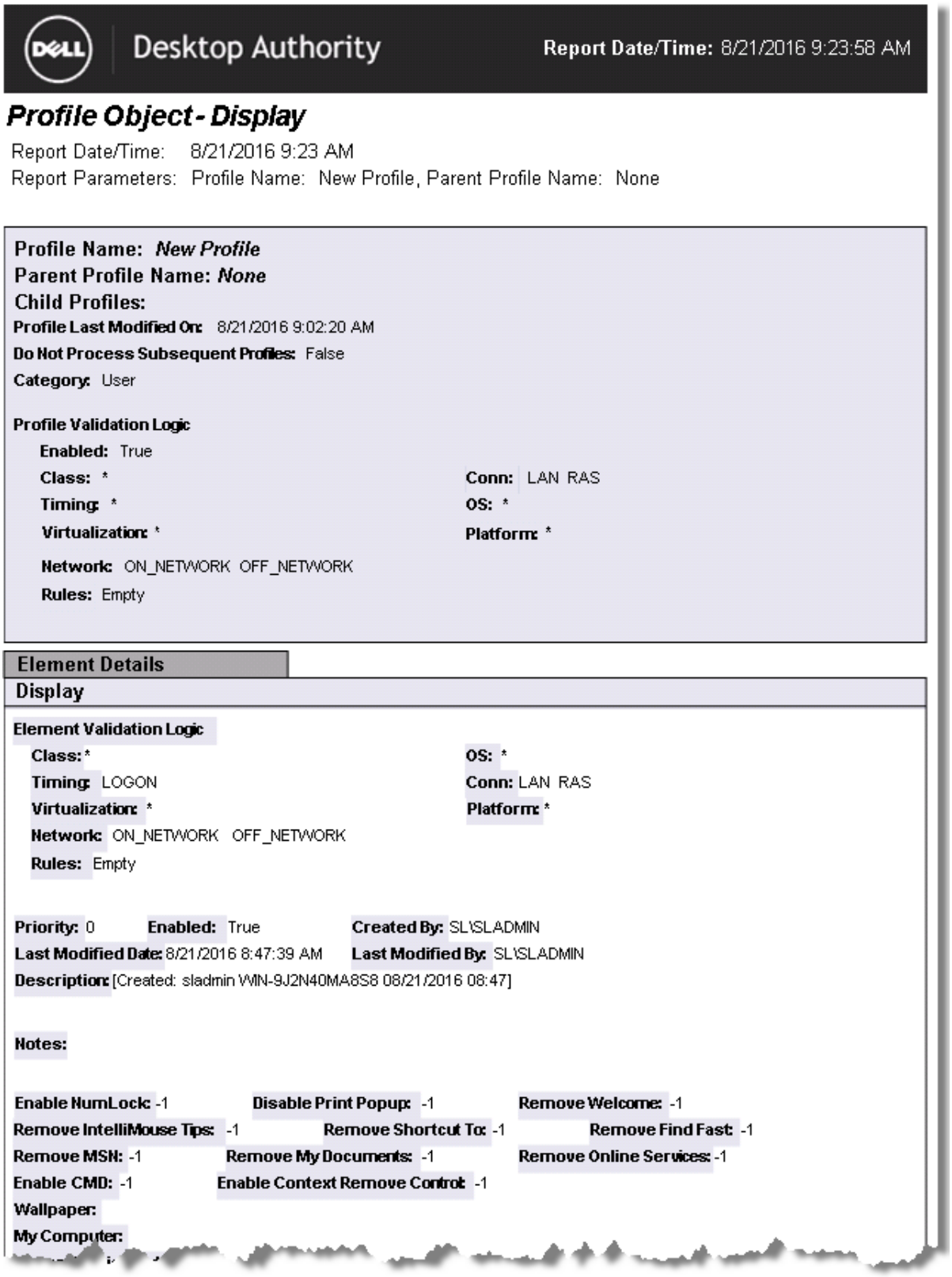
The Profile Object - Display report details all Display elements for the specified profiles. The report includes a Profile Summary of each profile containing Display elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Display report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:



Desktop Authority

Report Date/Time: 8/21/2016 9:23:58 AM

Profile Object - Display

Report Date/Time: 8/21/2016 9:23 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic

Enabled: True
Class: *
Timing: *
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
Conn: LAN RAS
OS: *
Platform: *

Element Details

Display

Element Validation Logic

Class: *
Timing: LOGON
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
OS: *
Conn: LAN RAS
Platform: *

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:47:39 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:47]

Notes:

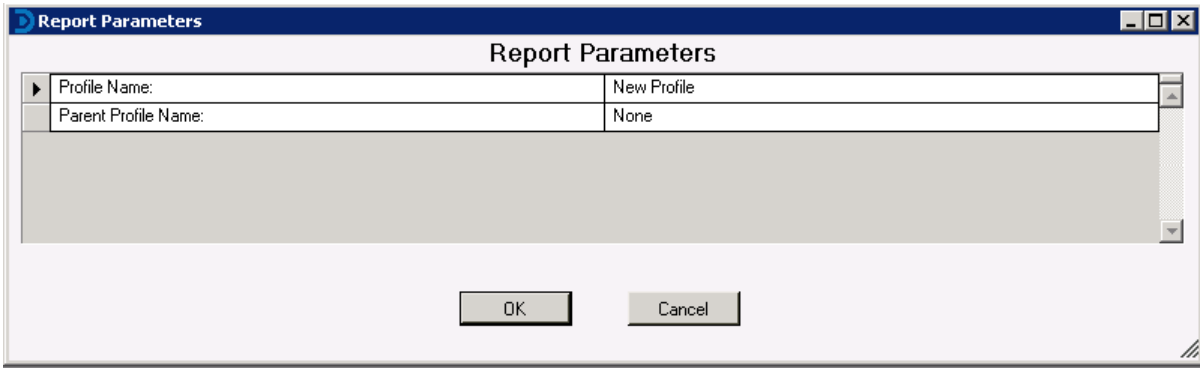
Enable NumLock: -1 **Disable Print Popup:** -1 **Remove Welcome:** -1
Remove IntelliMouse Tips: -1 **Remove Shortcut To:** -1 **Remove Find Fast:** -1
Remove MSN: -1 **Remove My Documents:** -1 **Remove Online Services:** -1
Enable CMD: -1 **Enable Context Remove Control:** -1
Wallpaper:
My Computer:

Profile Objects - Drive Mappings

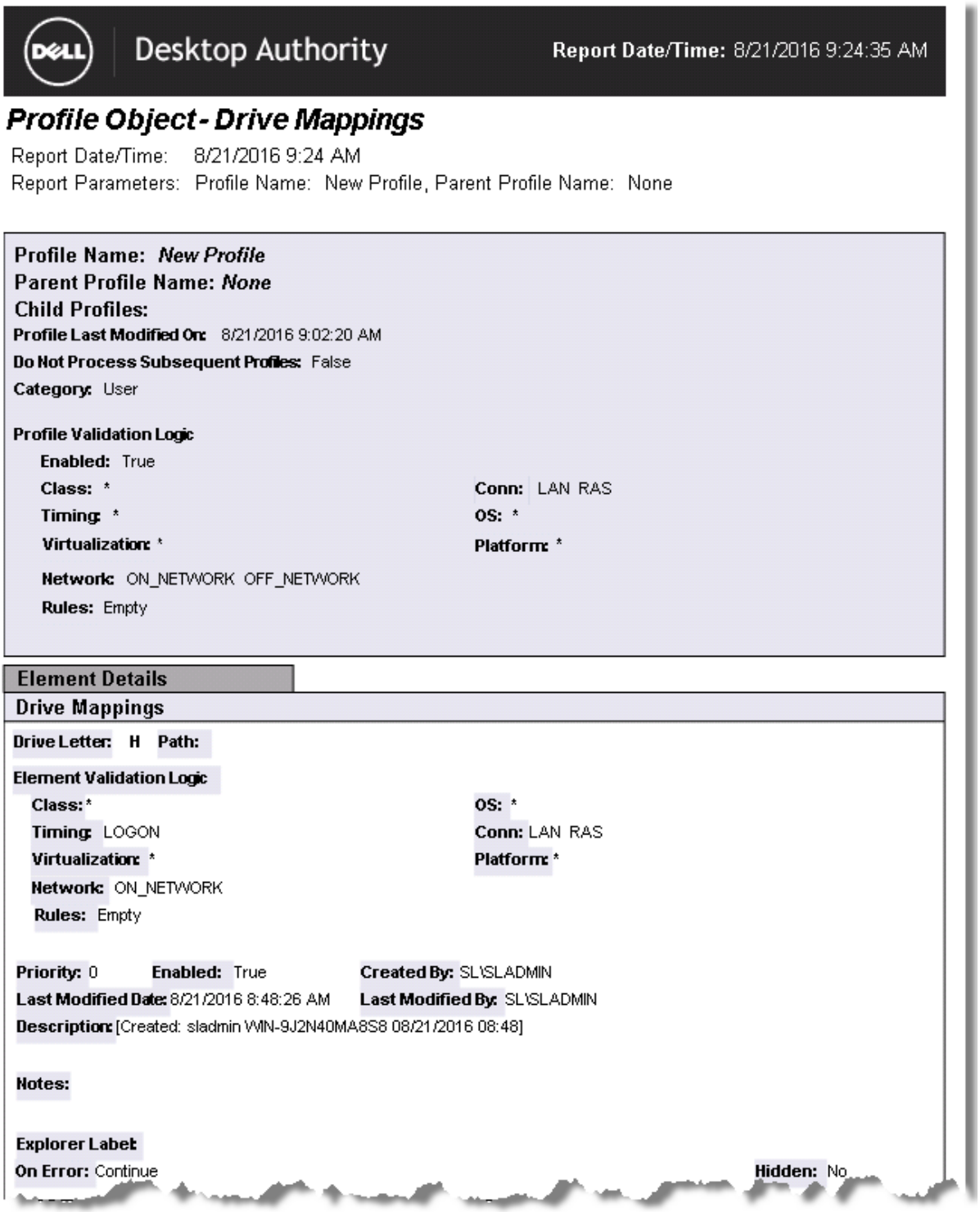
The Profile Object - Drive Mappings report details all Drives elements for the specified profiles. The report includes a Profile Summary of each profile containing Drives elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Drive Mappings report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:



Desktop Authority **Report Date/Time:** 8/21/2016 9:24:35 AM

Profile Object - Drive Mappings

Report Date/Time: 8/21/2016 9:24 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: *New Profile*
Parent Profile Name: *None*
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: * **Conn:** LAN RAS
Timing: * **OS:** *
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Drive Mappings

Drive Letter: H **Path:**

Element Validation Logic
Class: * **OS:** *
Timing: LOGON **Conn:** LAN RAS
Virtualization: * **Platform:** *
Network: ON_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:48:26 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:48]

Notes:

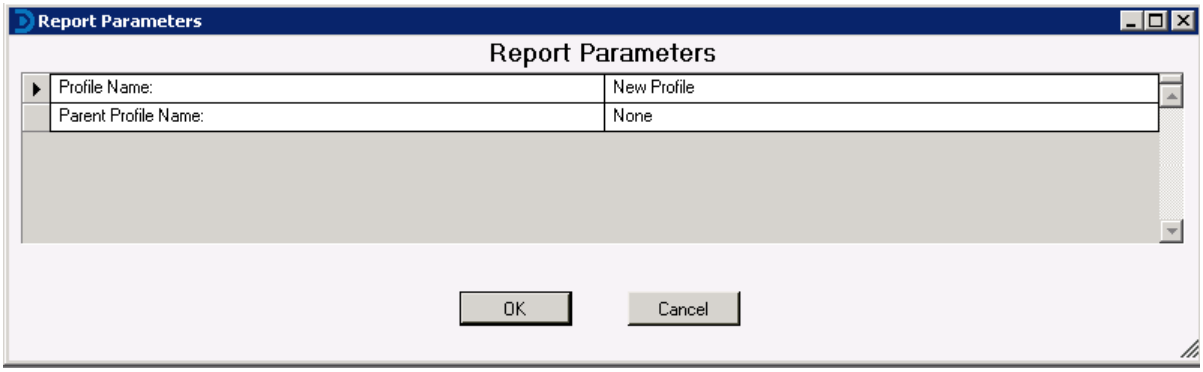
Explorer Label:
On Error: Continue **Hidden:** No

Profile Objects - Environment

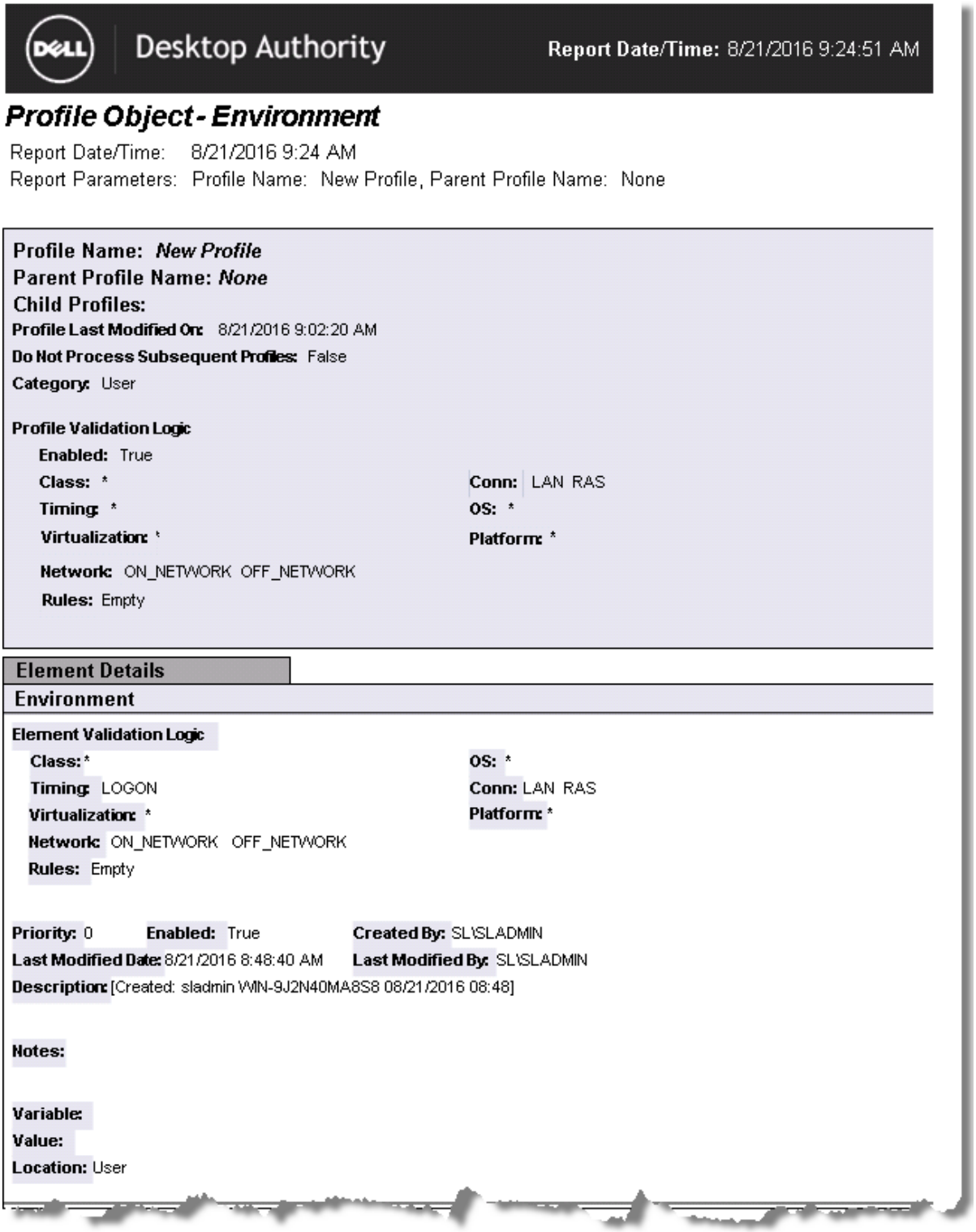
The Profile Object - Environment report details all Environment elements for the specified profiles. The report includes a Profile Summary of each profile containing Environment elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Environment report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:



Desktop Authority **Report Date/Time:** 8/21/2016 9:24:51 AM

Profile Object - Environment

Report Date/Time: 8/21/2016 9:24 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: * **Conn:** LAN RAS
Timing: * **OS:** *
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Environment

Element Validation Logic
Class: * **OS:** *
Timing: LOGON **Conn:** LAN RAS
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:48:40 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:48]

Notes:

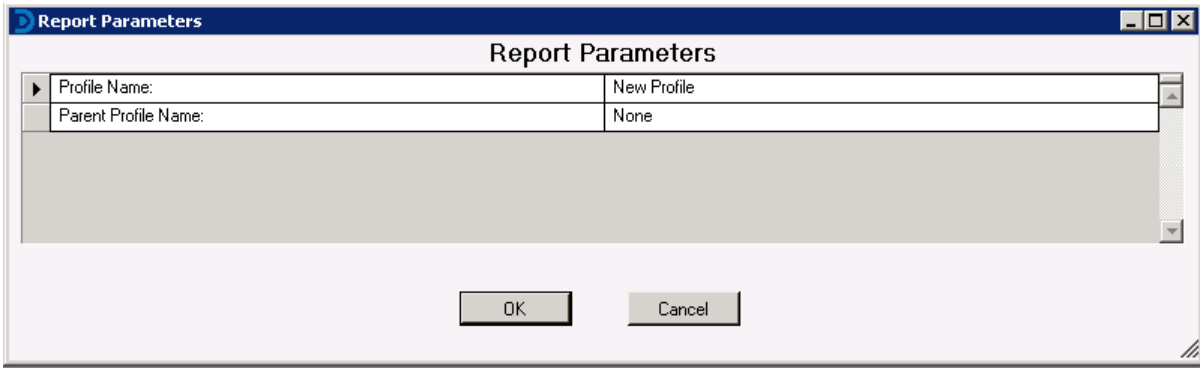
Variable:
Value:
Location: User

Profile Objects - File Operations

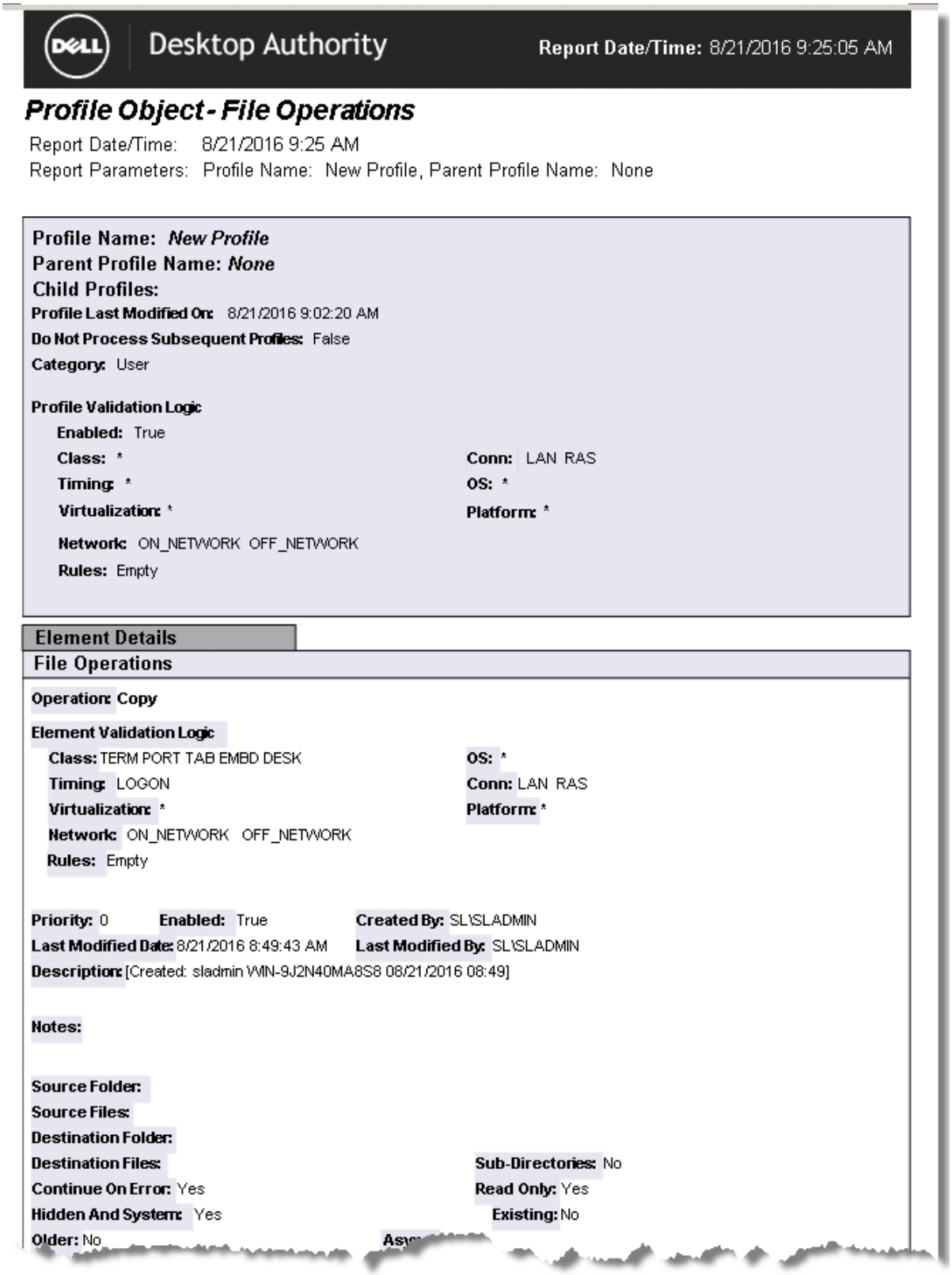
The Profile Object - File Operations report details all File Operations elements for the specified profiles. The report includes a Profile Summary of each profile containing File Operations elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - File Operations report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:



Desktop Authority

Report Date/Time: 8/21/2016 9:25:05 AM

Profile Object - File Operations

Report Date/Time: 8/21/2016 9:25 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: *New Profile*
Parent Profile Name: *None*
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Conn: LAN RAS
Timing: *
OS: *
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

File Operations

Operation: Copy

Element Validation Logic
Class: TERM PORT TAB EMBD DESK
OS: *
Timing: LOGON
Conn: LAN RAS
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:49:43 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:49]

Notes:

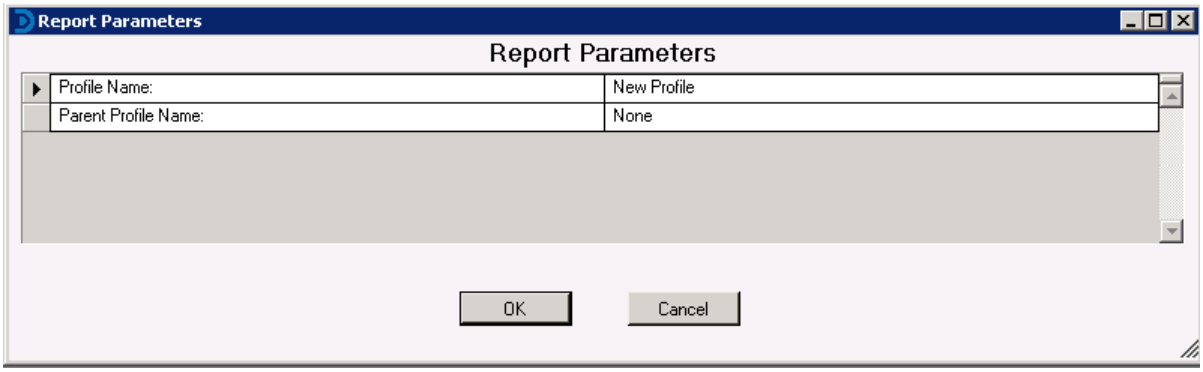
Source Folder:
Source Files:
Destination Folder:
Destination Files:
Sub-Directories: No
Continue On Error: Yes
Read Only: Yes
Hidden And System: Yes
Existing: No
Older: No
Asy

Profile Objects - File/Registry Permissions

The Profile Object - File/Registry Permissions report details all Permissions elements for the specified profiles. The report includes a Profile Summary of each profile containing Permissions elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - File/Registry Permissions report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:25:26 AM

Profile Object - File-Registry Permissions

Report Date/Time: 8/21/2016 9:25 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Timing: *
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
Conn: LAN RAS
OS: *
Platform: *

Element Details

File/Registry Permissions

Element Validation Logic
Class: TERM PORT TAB EMBD DESK
Timing: LOGON
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
OS: *
Conn: LAN RAS
Platform: *

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:49:58 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:49]

Notes:

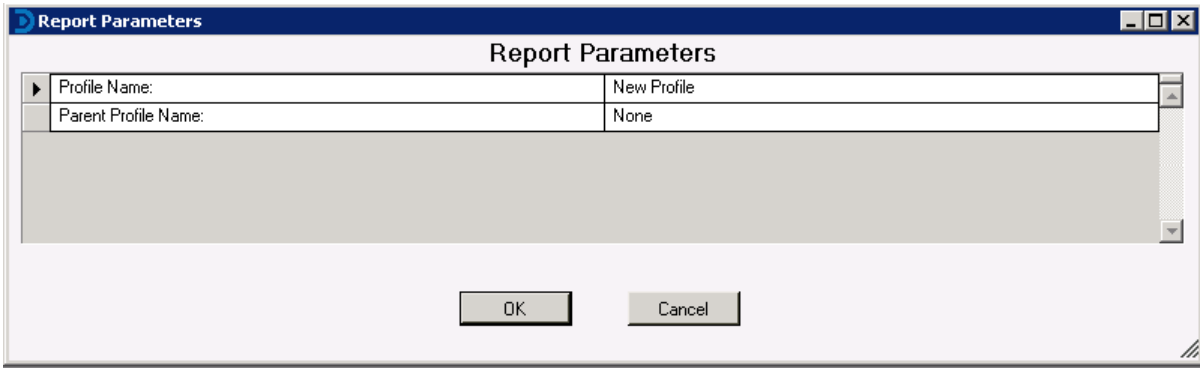
Type: File / Folder **Action:** Append
Target:
Permissions:
Inheritance: Do not modify this object's inheritance
Depth: Self
Children: Files and Folders
Force 32bit Key On 64bit OS: No

Profile Objects - Folder Redirection

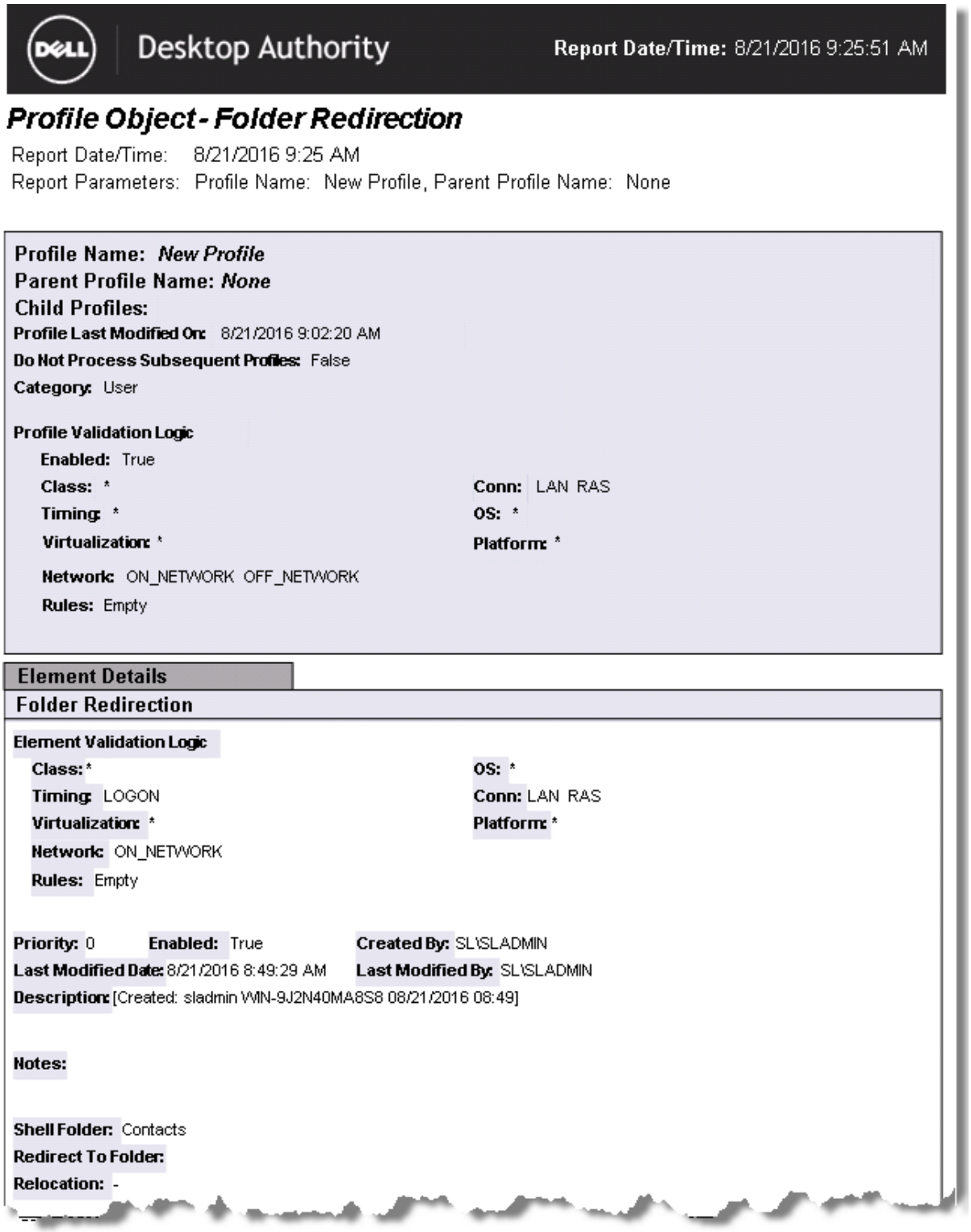
The Profile Object - Folder Redirection report details all Folder Redirection elements for the specified profiles. The report includes a Profile Summary of each profile containing Folder Redirection elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Folder Redirection report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:



Desktop Authority **Report Date/Time:** 8/21/2016 9:25:51 AM

Profile Object - Folder Redirection

Report Date/Time: 8/21/2016 9:25 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: *New Profile*
Parent Profile Name: *None*
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: * **Conn:** LAN RAS
Timing: * **OS:** *
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Folder Redirection

Element Validation Logic
Class: * **OS:** *
Timing: LOGON **Conn:** LAN RAS
Virtualization: * **Platform:** *
Network: ON_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:49:29 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:49]

Notes:

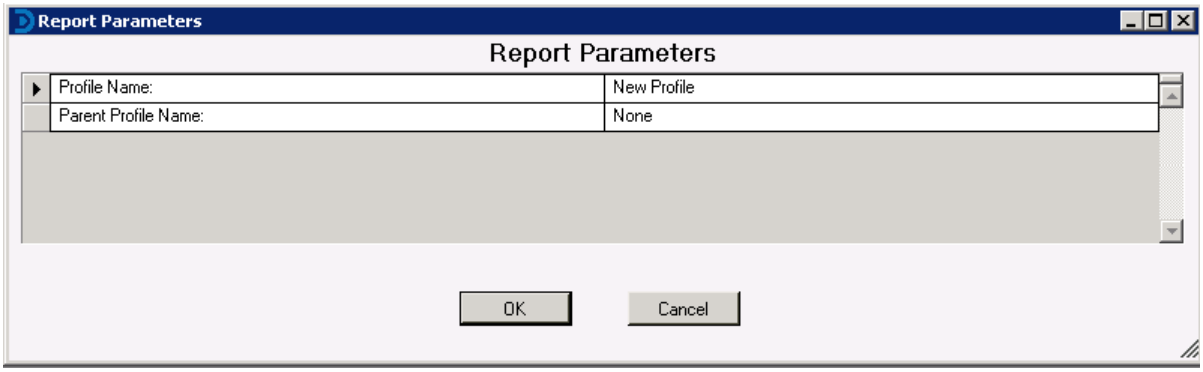
Shell Folder: Contacts
Redirect To Folder:
Relocation: -

Profile Objects - General

The Profile Object - General report details all General elements for the specified profiles. The report includes a Profile Summary of each profile containing General elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - General report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:27:54 AM

Profile Object - General

Report Date/Time: 8/21/2016 9:27 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic

Enabled: True
Class: *
Timing: *
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
Conn: LAN RAS
OS: *
Platform: *

Element Details

General

Element Validation Logic

Class: *
Timing: LOGON
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
OS: *
Conn: LAN RAS
Platform: *

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:46:36 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:46]

Notes:

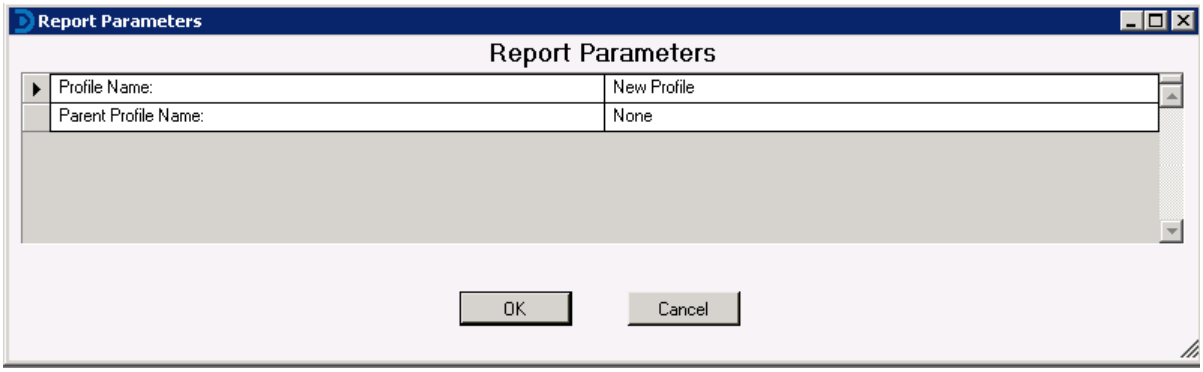
File Mask: *.TMP
Purge: Prompt
Free Space Warning Limit:
Limit Concurrent Drive:
Disconnect Network Printers: -1
Remove IE Tour: -1
Hide Agent Icon: -
Always Restart: -
Password Warning Days:
Clear Login: 0
Disconnect All Drives: -1
Disconnect IP Printers: -1
Clear All Policies First: -1
Remove Internet Connection Wizard: -1

Profile Objects - Group Policy Templates

The Profile Object - Group Policy Templates report details all Group Policy Template elements for the specified profiles. The report includes a Profile Summary of each profile containing Group Policy Template elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Group Policy Templates report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:28:22 AM

Profile Object - Group Policy Templates

Report Date/Time: 8/21/2016 9:28 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Timing: *
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
Conn: LAN RAS
OS: *
Platform: *

Element Details

Group Policy Templates

Group Policy Template Files: conf inetres system

Element Validation Logic
Class: *
Timing: LOGON
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
OS: *
Conn: LAN RAS
Platform: *

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:48:03 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:47]

Notes:

User Registry:

Computer Registry:

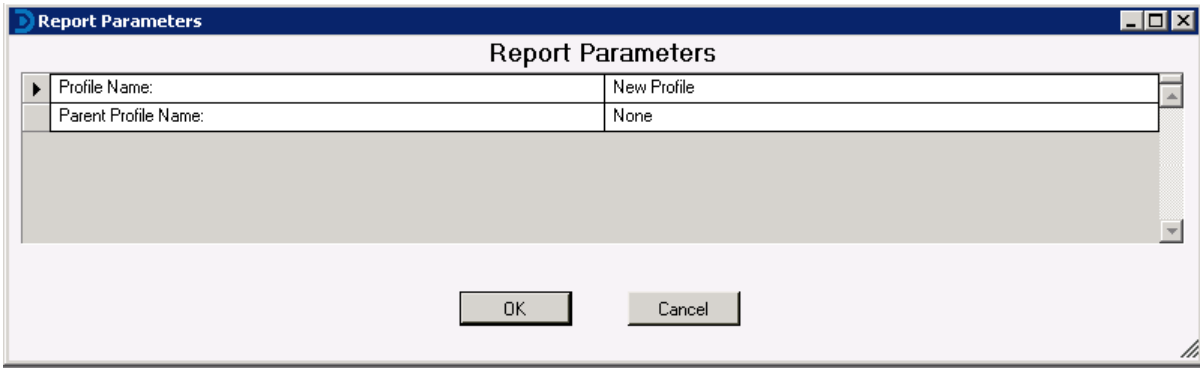
ADMX Location: Default

Profile Objects - Inactivity

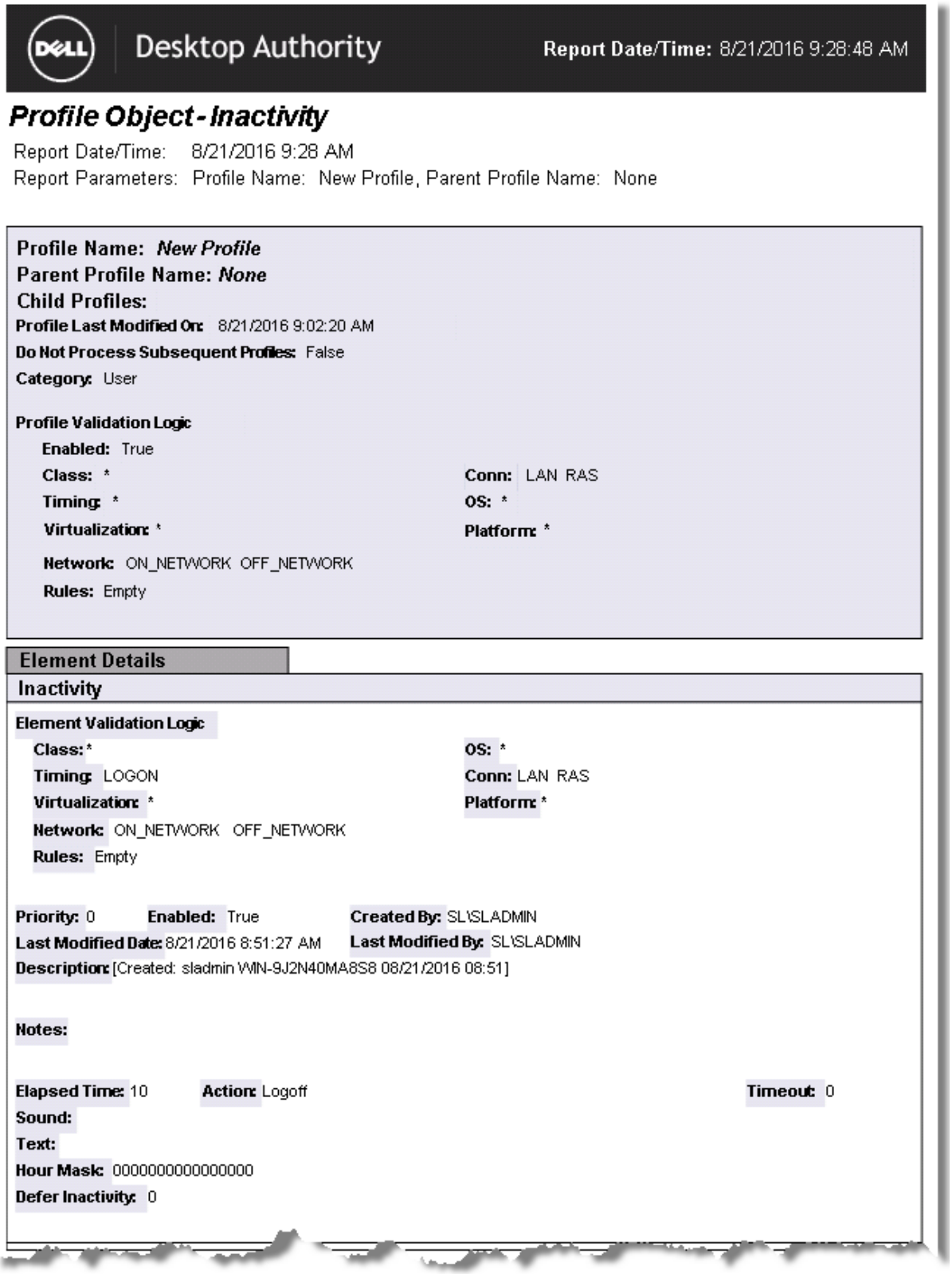
The Profile Object - Inactivity report details all Inactivity elements for the specified profiles. The report includes a Profile Summary of each profile containing Inactivity elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Inactivity report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:



Desktop Authority

Report Date/Time: 8/21/2016 9:28:48 AM

Profile Object - Inactivity

Report Date/Time: 8/21/2016 9:28 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: * **Conn:** LAN RAS
Timing: * **OS:** *
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Inactivity

Element Validation Logic
Class: * **OS:** *
Timing: LOGON **Conn:** LAN RAS
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:51:27 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:51]

Notes:

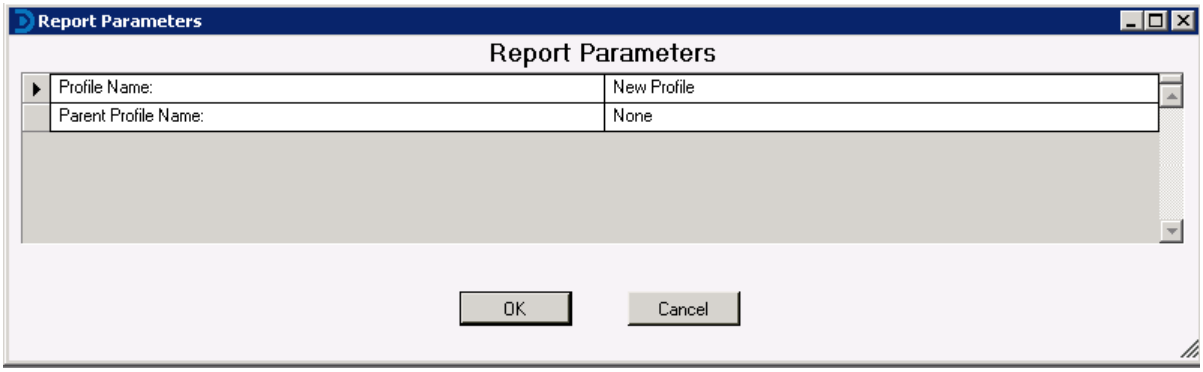
Elapsed Time: 10 **Action:** Logoff **Timeout:** 0
Sound:
Text:
Hour Mask: 0000000000000000
Defer Inactivity: 0

Profile Objects - INI Files

The Profile Object - INI Files report details all INI File elements for the specified profiles. The report includes a Profile Summary of each profile containing INI File elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - INI Files report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:29:04 AM

Profile Object - INI Files

Report Date/Time: 8/21/2016 9:29 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Timing: *
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
Conn: LAN RAS
OS: *
Platform: *

Element Details

INI Files

Element Validation Logic
Class: *
Timing: LOGON
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
OS: *
Conn: LAN RAS
Platform: *

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:49:22 AM **Last Modified By:** SL\SLADMIN
Description: Description

Notes:

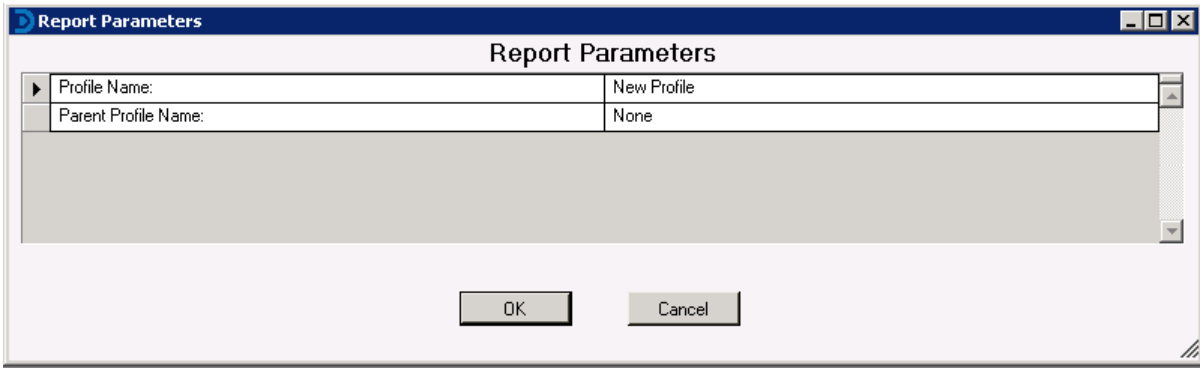
Action: Write Value
Filespec:
Section:
Value:
Data:

Profile Objects - Legal Notice

The Profile Object - Legal Notice report details all Legal Notice elements for the specified profiles. The report includes a Profile Summary of each profile containing Legal Notice elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Legal Notice report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:29:32 AM

Profile Object - Legal Notice

Report Date/Time: TimeStamp
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: * **Conn:** LAN RAS
Timing: * **OS:** *
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Legal Notice

Element Validation Logic
Class: * **OS:** *
Timing: LOGON **Conn:** LAN RAS
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:47:32 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:47]

Notes:

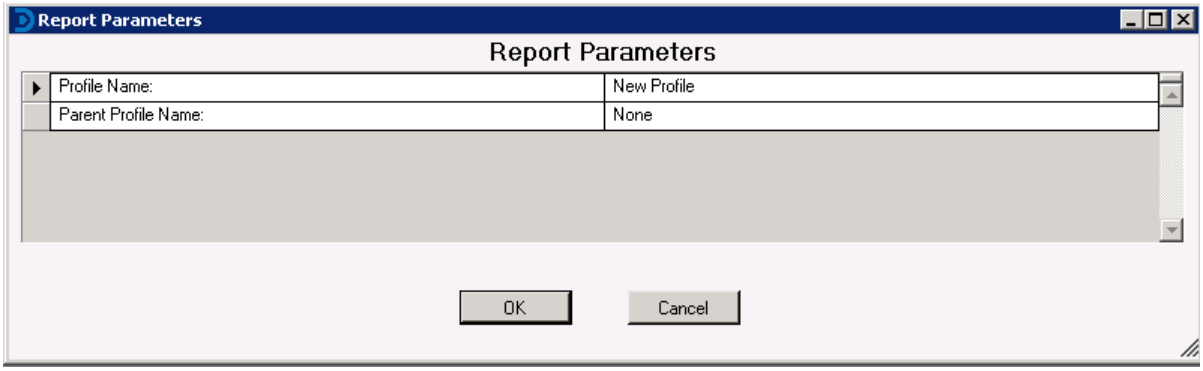
Title: **Legal Notice**
Text: This is the Legal Notice

Profile Objects - Local Account Management (Computer Management)

The Profile Object - Local Account Management (Computer Management) report details all Local Account Management elements for the specified profiles. The report includes a Profile Summary of each profile containing Local Account Management elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Local Account Management (Computer Management) report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:29:47 AM

Profile Object - Local Account Management (Computer Management)

Report Date/Time: 8/21/2016 9:29 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:01:57 AM
Do Not Process Subsequent Profiles: False
Category: CBM

Profile Validation Logic
Enabled: True
Class: *
Timing: *
OS: *
Network: ON_NETWORK OFF_NETWORK
Connection Type: LAN RAS
Rules: Empty
Virtualization: *
Platform: *

Element Details

Local Account Management

Element Validation Logic
Class: PORT TAB EMBD DESK
Timing: STARTUP
Virtualization: *
Schedule: Once on 08-21-2016 at 08:52:00
Network: ON_NETWORK OFF_NETWORK
OS: VISTA 7 2012R2 81 10
Platform: *
Connection Type: LAN RAS

Rules: EmptyEmpty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:52:54 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:52]

Notes:

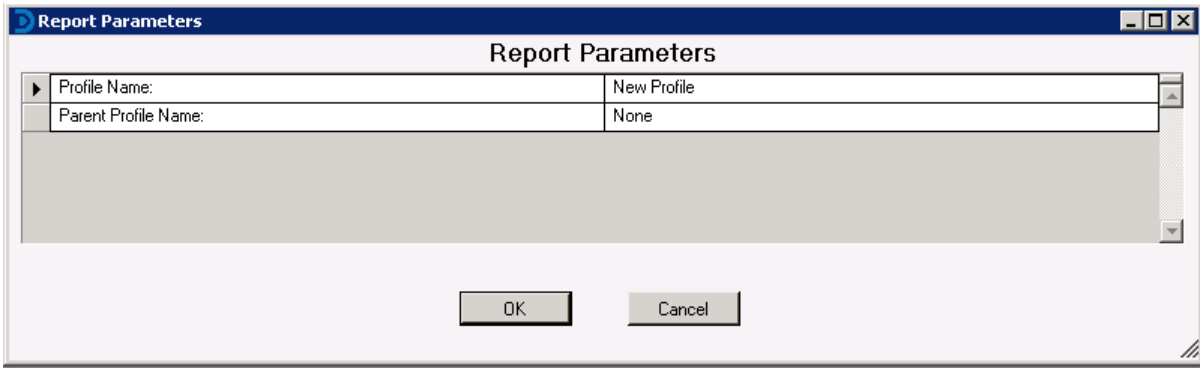
Options For Built-in Users
Built-in User Name: Administrator
Change Existing Name: No
Change User Name To: Administrator
Change Existing Password: No
Disable This Account: Leave Alone
Remove Any User Profiles Not Used In The Last X Number Of Days: No

Profile Objects - Logging

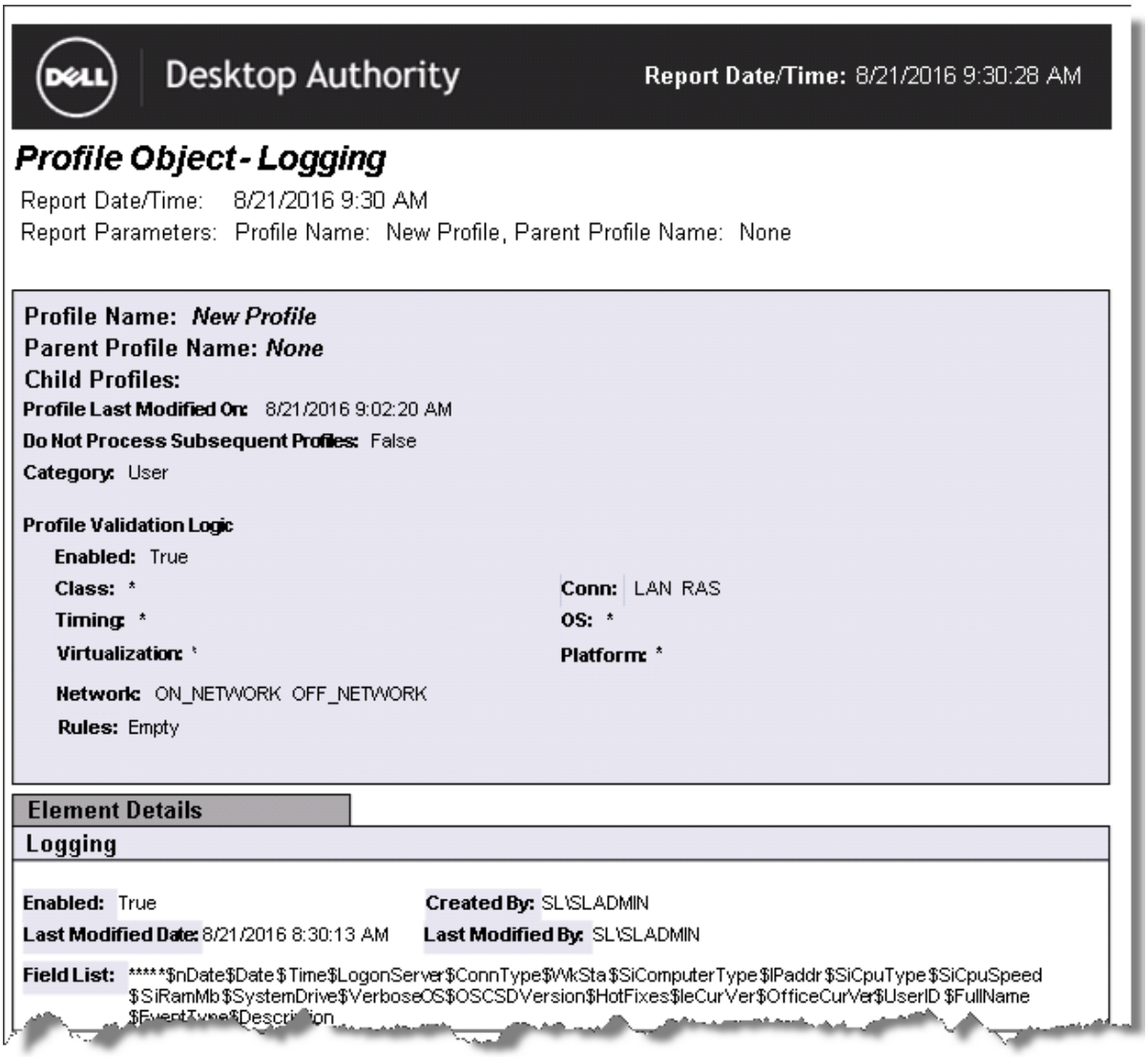
The Profile Object - Logging report details all Logging elements for the specified profiles. The report includes a Profile Summary of each profile containing Logging elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Logging report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

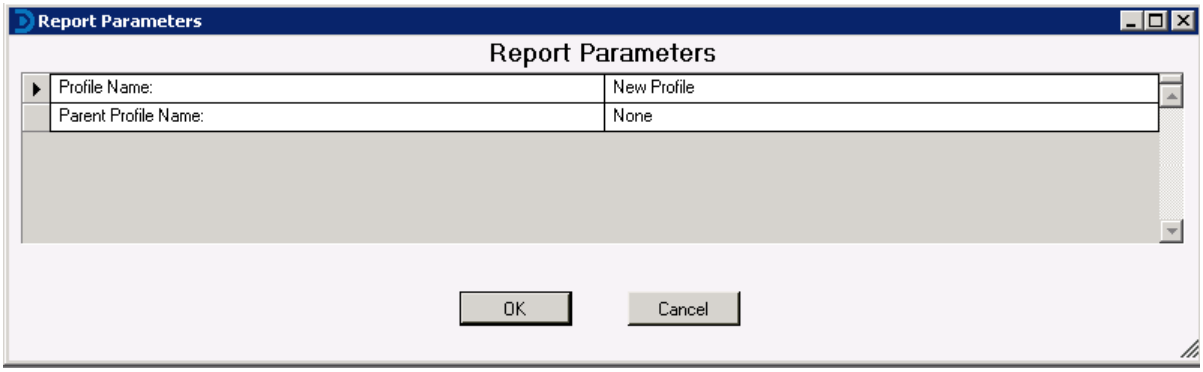


Profile Objects - Message Boxes

The Profile Object - Message Boxes report details all Message Boxes elements for the specified profiles. The report includes a Profile Summary of each profile containing Message Boxes elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Message Boxes report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:30:43 AM

Profile Object - Message Boxes

Report Date/Time: 8/21/2016 9:30 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Timing: *
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
Conn: LAN RAS
OS: *
Platform: *

Element Details

Message Boxes

Title:

Element Validation Logic
Class: *
Timing: LOGON
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
OS: *
Conn: LAN RAS
Platform: *

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:51:51 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:51]

Notes:

Text:

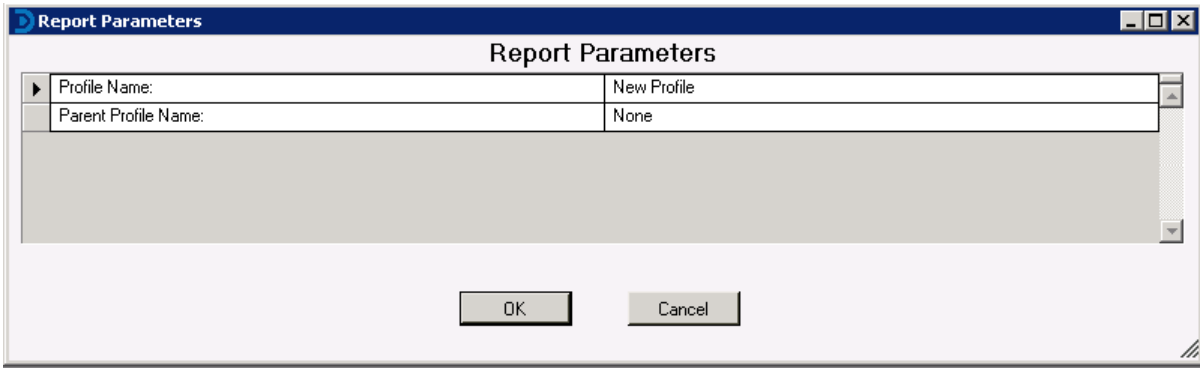
Style: i **Timeout:** 0 **Cycle:** E
Cycle Data: *
UUID: AGS2LHZ
Frequency: E

Profile Objects - Microsoft Office Settings

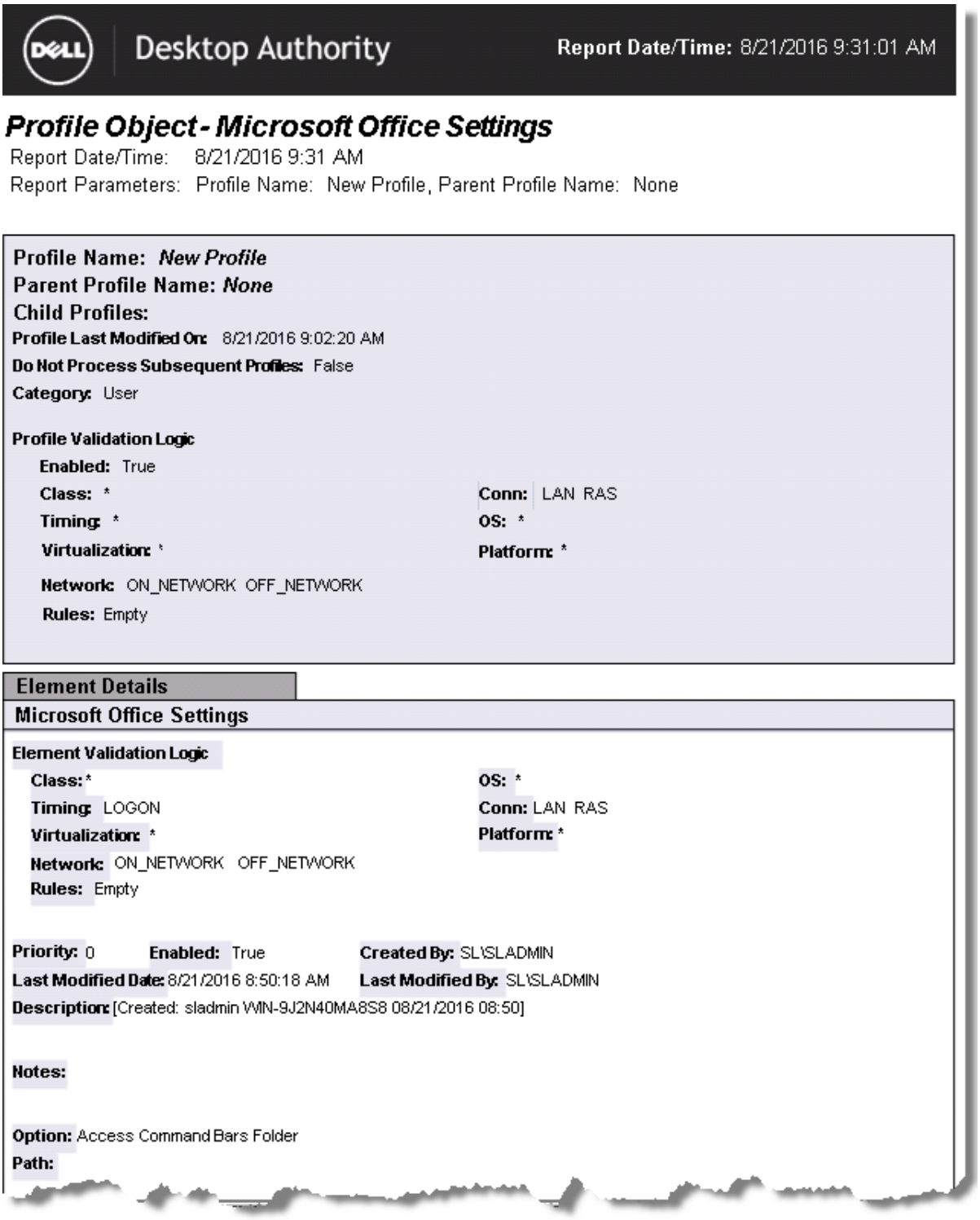
The Profile Object - Microsoft Office Settings report details all Microsoft Office elements for the specified profiles. The report includes a Profile Summary of each profile containing Microsoft Office elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Microsoft Office Settings report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:



Desktop Authority — Report Date/Time: 8/21/2016 9:31:01 AM

Profile Object - Microsoft Office Settings

Report Date/Time: 8/21/2016 9:31 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: *New Profile*
Parent Profile Name: *None*
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Conn: LAN RAS
Timing: *
OS: *
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Microsoft Office Settings

Element Validation Logic
Class: *
OS: *
Timing: LOGON
Conn: LAN RAS
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:50:18 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:50]

Notes:

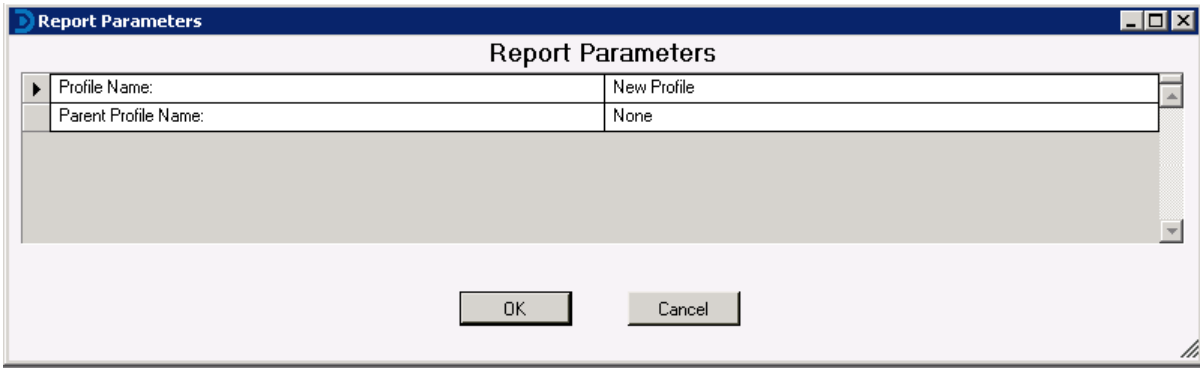
Option: Access Command Bars Folder
Path:

Profile Objects - Microsoft Outlook Profiles

The Profile Object - Microsoft Outlook Profiles report details all Mail Profile elements for the specified profiles. The report includes a Profile Summary of each profile containing Mail Profile elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Microsoft Outlook Profiles report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:31:20 AM

Profile Object - Microsoft Outlook Profiles

Report Date/Time: 8/21/2016 9:31 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: * **Conn:** LAN RAS
Timing: * **OS:** *
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Microsoft Outlook Profiles

Element Validation Logic
Class: * **OS:** *
Timing: LOGON **Conn:** LAN RAS
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:50:38 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:50]

Notes:

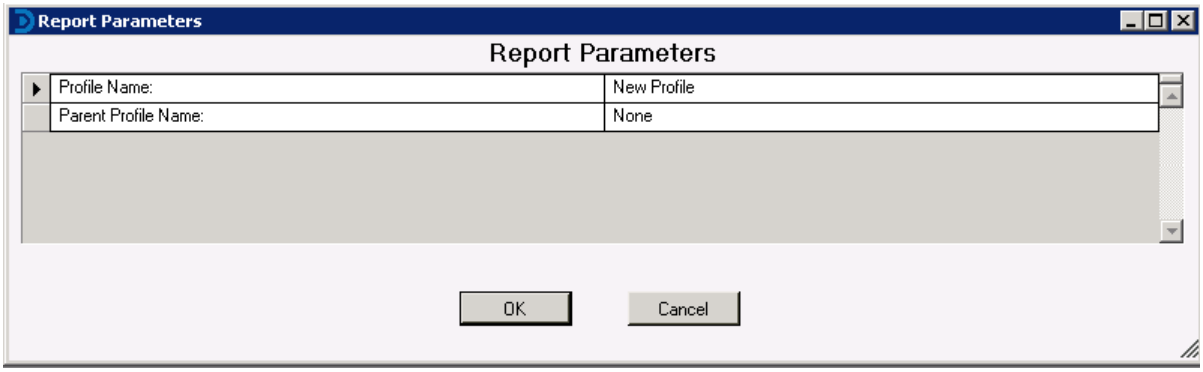
Profile: $FullName
Exchange Server: ::::
Mailbox: $adEmail
Use Existing: Yes **Rename Existing:** Yes
Clean Backups: No **Clean All But Default:** No
Additional Mailboxes:
Enforce Additional Mailboxes: No

Profile Objects - Microsoft Outlook Settings

The Profile Object - Microsoft Outlook Settings >report details all Outlook elements for the specified profiles. The report includes a Profile Summary of each profile containing Outlook elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Microsoft Outlook Settings report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



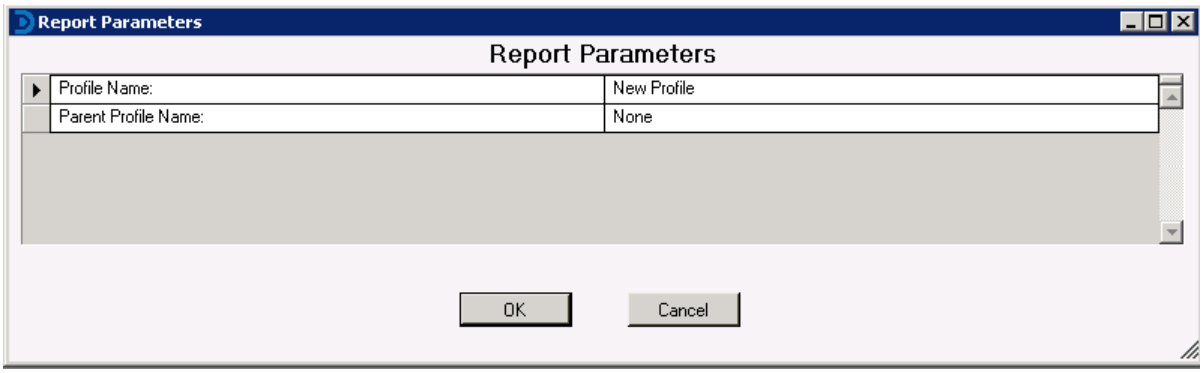
Sample report:

Profile Objects - MSI Packages (Computer Management)

The Profile Object - MSI Packages (Computer Management) report details all MSI Package element s for the specified profiles. The report includes a Profile Summary of each profile containing MSI Package (Computer Management) elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - MSI Packages (Computer Management) report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:32:00 AM

Profile Object - MSI Packages (Computer Management)

Report Date/Time: 8/21/2016 9:32 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Report Description: The MSI Packages (Computer Management) report details all MSI Packages (Computer Management) elements for the selected profile. The report includes each MSI Packages (Computer Management) element detailing all settings, Validation Logic, Created By, Last Modified Date and Last Modified By.

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:01:57 AM
Do Not Process Subsequent Profiles: False
Category: CBM

Profile Validation Logic

Enabled: True
Class: *
Timing: *
Connection Type: LAN RAS
Rules: Empty
Virtualization: *
Platform: *
OS: *
Network: ON_NETWORK OFF_NETWORK

Element Details

MSI Packages

Element Validation Logic

Class: PORT TAB EMBD DESK SERV
Timing: STARTUP
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Schedule: Once on 08-21-2016 at 08:54:00
Rules: Empty
OS: *
Platform: *
Connection Type: LAN RAS

Last Modified Date: 8/21/2016 8:54:04 AM
Priority: 0
Enabled: True
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:54]
Created By: SL\SLADMIN
Last Modified By: SL\SLADMIN

Notes:

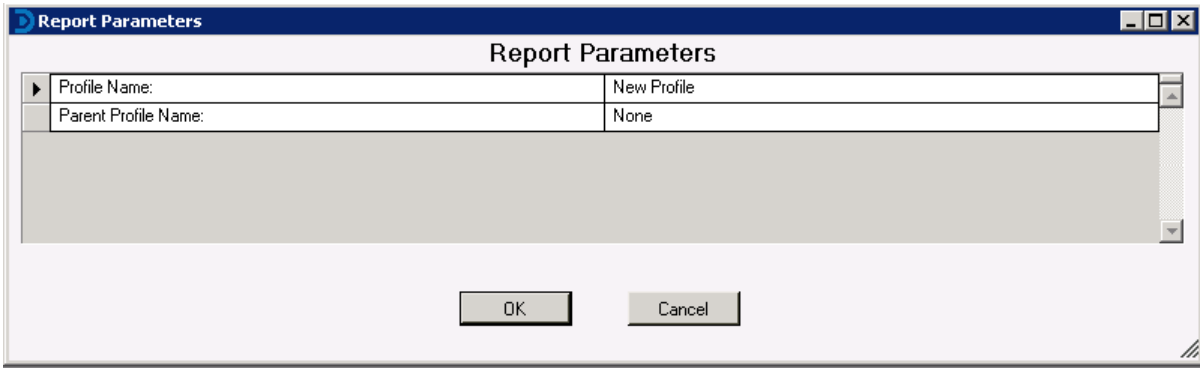
Action: Install
Install Asynch: Yes

Profile Objects - MSI Packages

The Profile Object - MSI Packages report details all MSI Package elements for the specified profiles. The report includes a Profile Summary of each profile containing MSI Package elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - MSI Packages report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:32:21 AM

Profile Object - MSI Packages

Report Date/Time: 8/21/2016 9:32 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Conn: LAN RAS
Timing: *
OS: *
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

MSI Packages

Element Validation Logic
Class: PORT TAB EMBD DESK
OS: VISTA 7 81 10
Timing: LOGON
Conn: LAN RAS
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True
Created By: SL\SLADMIN
Last Modified Date: 8/21/2016 8:49:05 AM
Last Modified By: SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:49]

Notes:

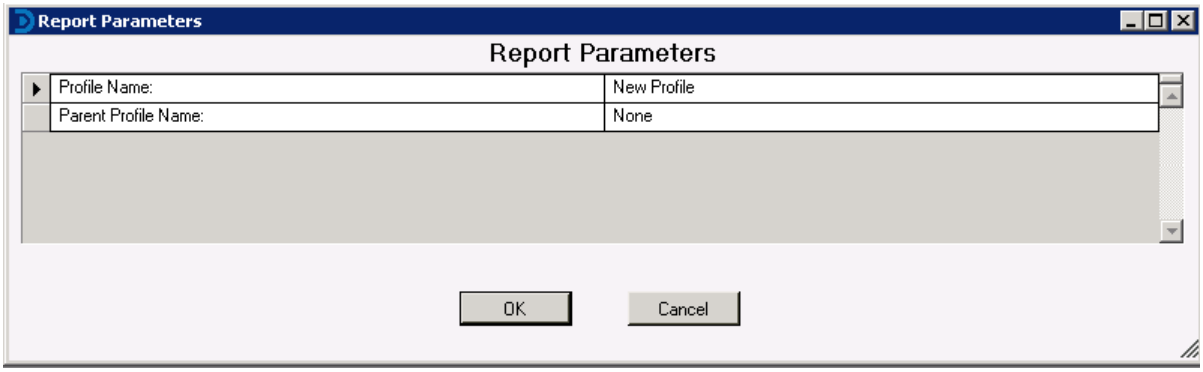
Action: Install
Published Packages:
Install Asynch: Yes
Install Silent: No
Transform Files:
Allow Package Defer: False
Wait For Download: No
Package Defer Tries: 1
Server:
Package Defer Time: 10
Command Line Options:

Profile Objects - OneDrive

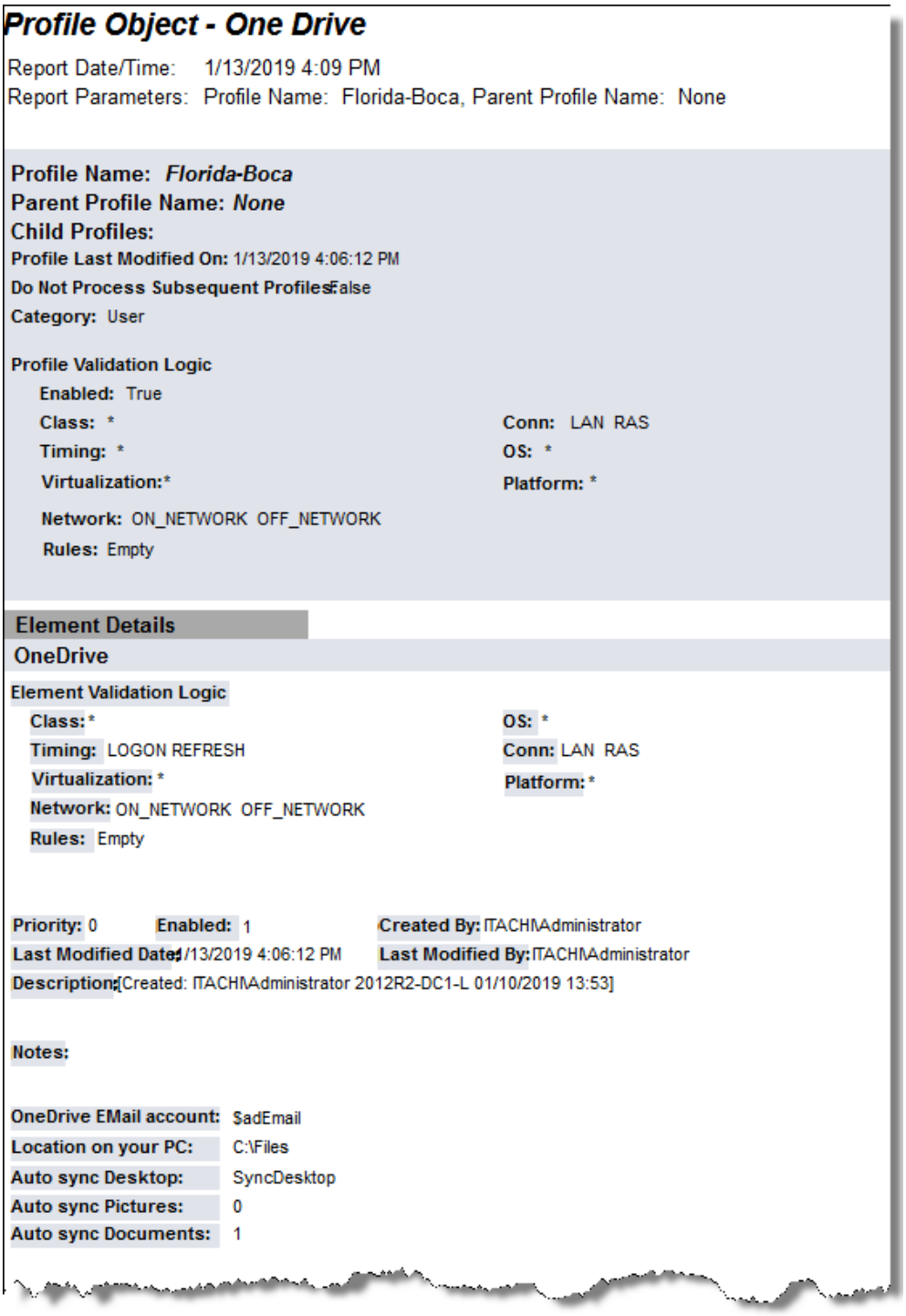
The Profile Object - OneDrive report details all OneDrive elements for the specified profiles. The report includes a Profile Summary of each profile containing OneDrive elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - OneDrive report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:



Profile Object - One Drive

Report Date/Time: 1/13/2019 4:09 PM
Report Parameters: Profile Name: Florida-Boca, Parent Profile Name: None

Profile Name: ***Florida-Boca***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 1/13/2019 4:06:12 PM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: * **Conn:** LAN RAS
Timing: * **OS:** *
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

OneDrive

Element Validation Logic
Class: * **OS:** *
Timing: LOGON REFRESH **Conn:** LAN RAS
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Priority: 0 **Enabled:** 1 **Created By:** ITACH\Administrator
Last Modified Date: 1/13/2019 4:06:12 PM **Last Modified By:** ITACH\Administrator
Description: [Created: ITACH\Administrator 2012R2-DC1-L 01/10/2019 13:53]

Notes:

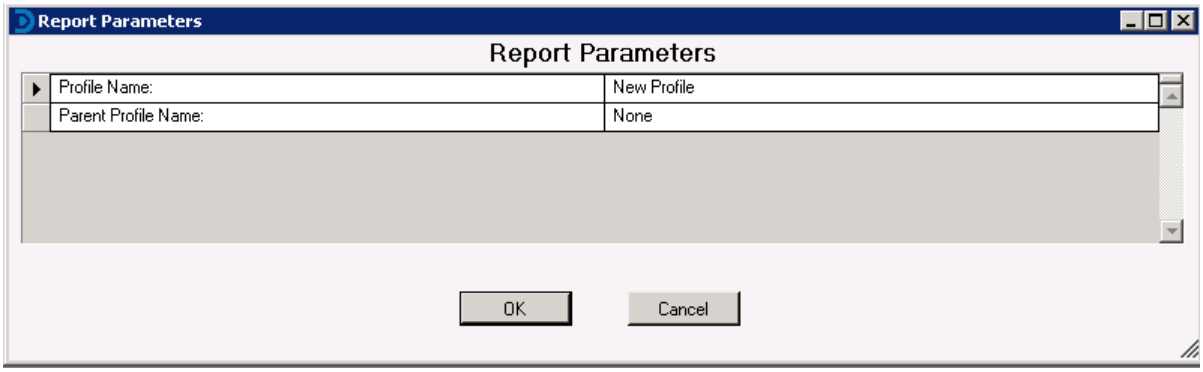
OneDrive EMail account: $adEmail
Location on your PC: C:\Files
Auto sync Desktop: SyncDesktop
Auto sync Pictures: 0
Auto sync Documents: 1

Profile Objects - Path

The Profile Object - Path report details all Path elements for the specified profiles. The report includes a Profile Summary of each profile containing Path elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Path report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:32:46 AM

Profile Object- Path

Report Date/Time: 8/21/2016 9:32 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: * **Conn:** LAN RAS
Timing: * **OS:** *
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Path

Element Validation Logic
Class: * **OS:** *
Timing: LOGON **Conn:** LAN RAS
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:48:33 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:48]

Notes:

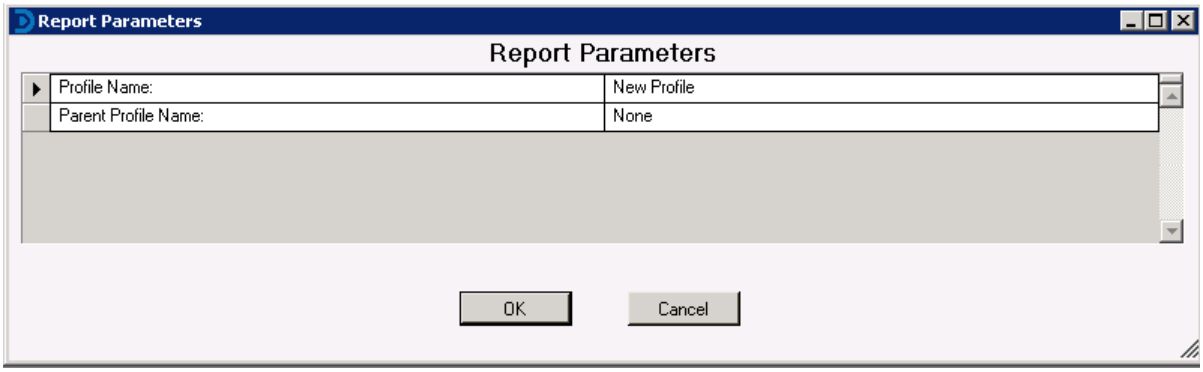
Path:

Profile Objects - Post-Engine Scripts

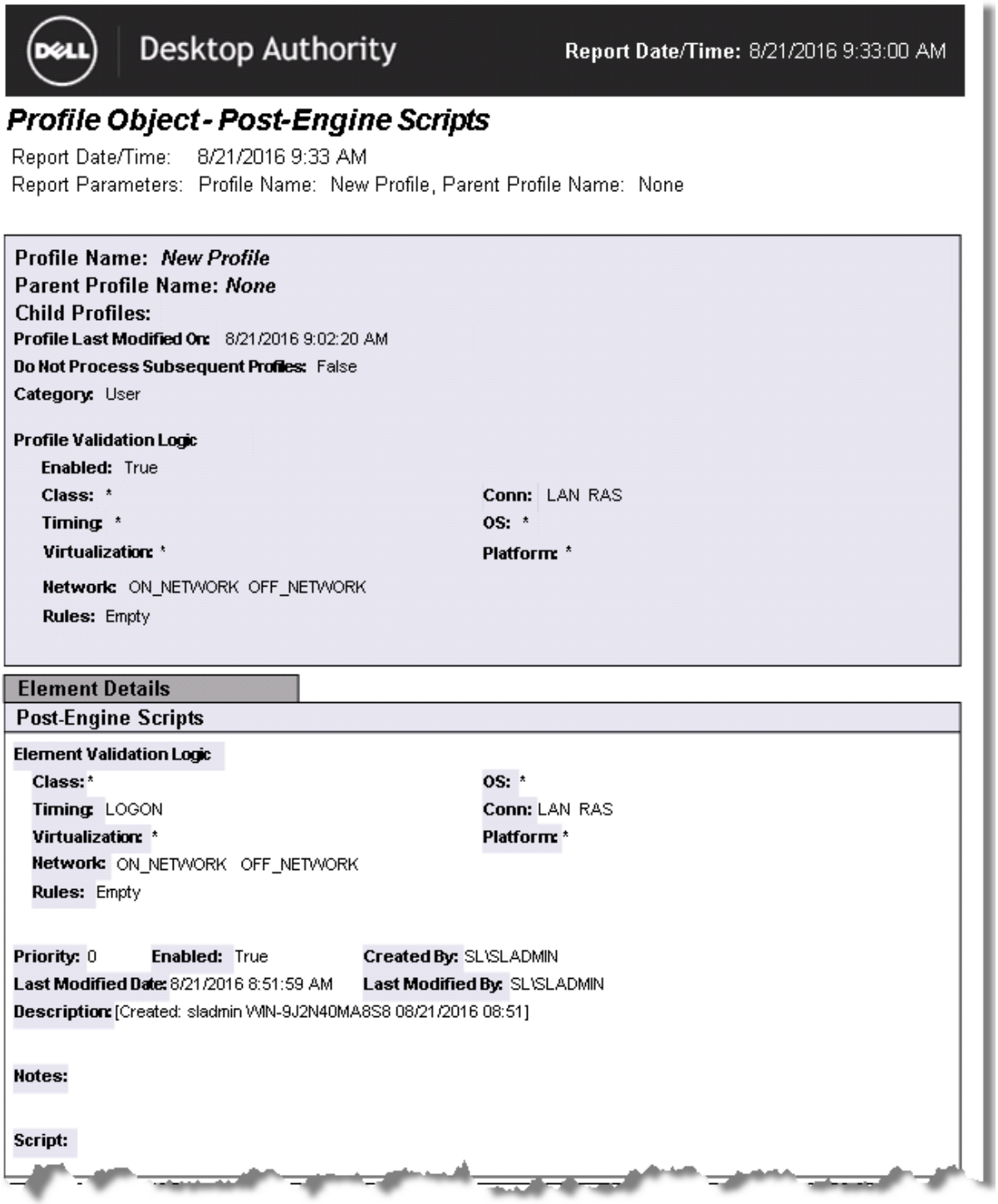
The Profile Object - Post-Engine report details all Post-Engine elements for the specified profiles. The report includes a Profile Summary of each profile containing Post-Engine elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Post-Engine report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:



Desktop Authority **Report Date/Time:** 8/21/2016 9:33:00 AM

Profile Object - Post-Engine Scripts

Report Date/Time: 8/21/2016 9:33 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: *New Profile*
Parent Profile Name: *None*
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: * **Conn:** LAN RAS
Timing: * **OS:** *
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Post-Engine Scripts

Element Validation Logic
Class: * **OS:** *
Timing: LOGON **Conn:** LAN RAS
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:51:59 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:51]

Notes:

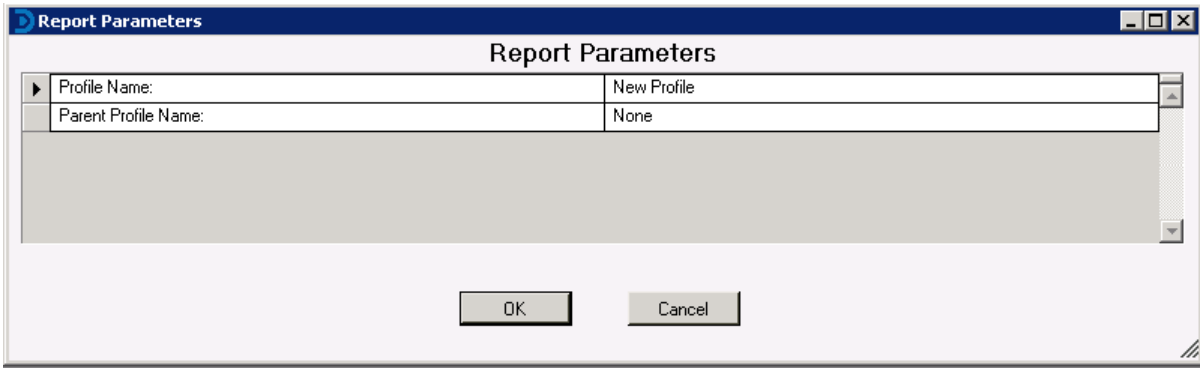
Script:

Profile Objects - Power Schemes

The Profile Object - Power Schemes report details all Power Scheme elements for the specified profiles. The report includes a Profile Summary of each profile containing Power Scheme elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Power Schemes report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:33:20 AM

Profile Object - Power Schemes

Report Date/Time: 8/21/2016 9:33 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Timing: *
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
Conn: LAN RAS
OS: *
Platform: *

Element Details

Power Scheme

Element Validation Logic
Class: PORT TAB EMBD DESK
Timing: LOGON
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
OS: VISTA 7 81 10
Conn: LAN RAS
Platform: *

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:51:44 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin VMN-9J2N40MA8S8 08/21/2016 08:51]
Notes:

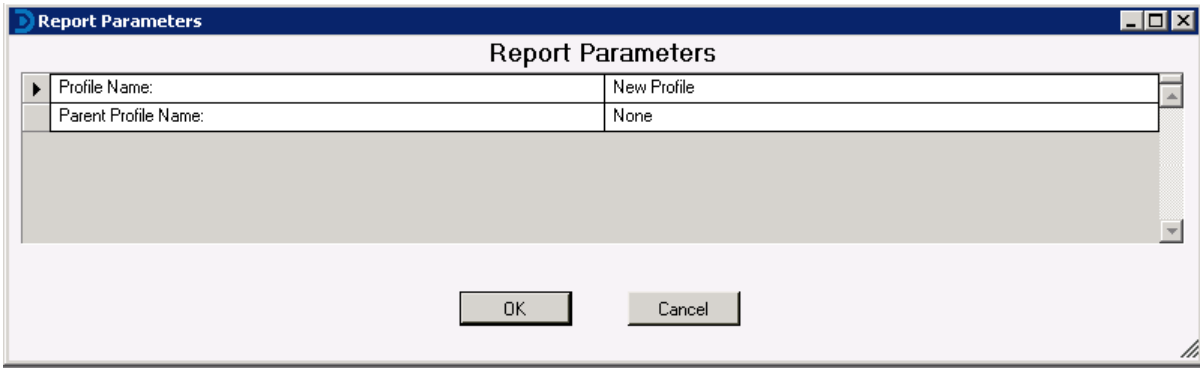
Action: Create/Modify
Hibernation: -
Lid Action:
Power Button Action:
Sleep Button Action:
Monitor AC:
Disk AC:
Standby AC:
Hibernate AC:
Name: Desktop Authority Configured
Prompt For Password: -
DC Lid Action:
DC Power Button Action:
DC Sleep Button Action:
Monitor DC:
Disk DC:
Standby DC:
Hibernate DC:

Profile Objects - Pre-Engine Scripts

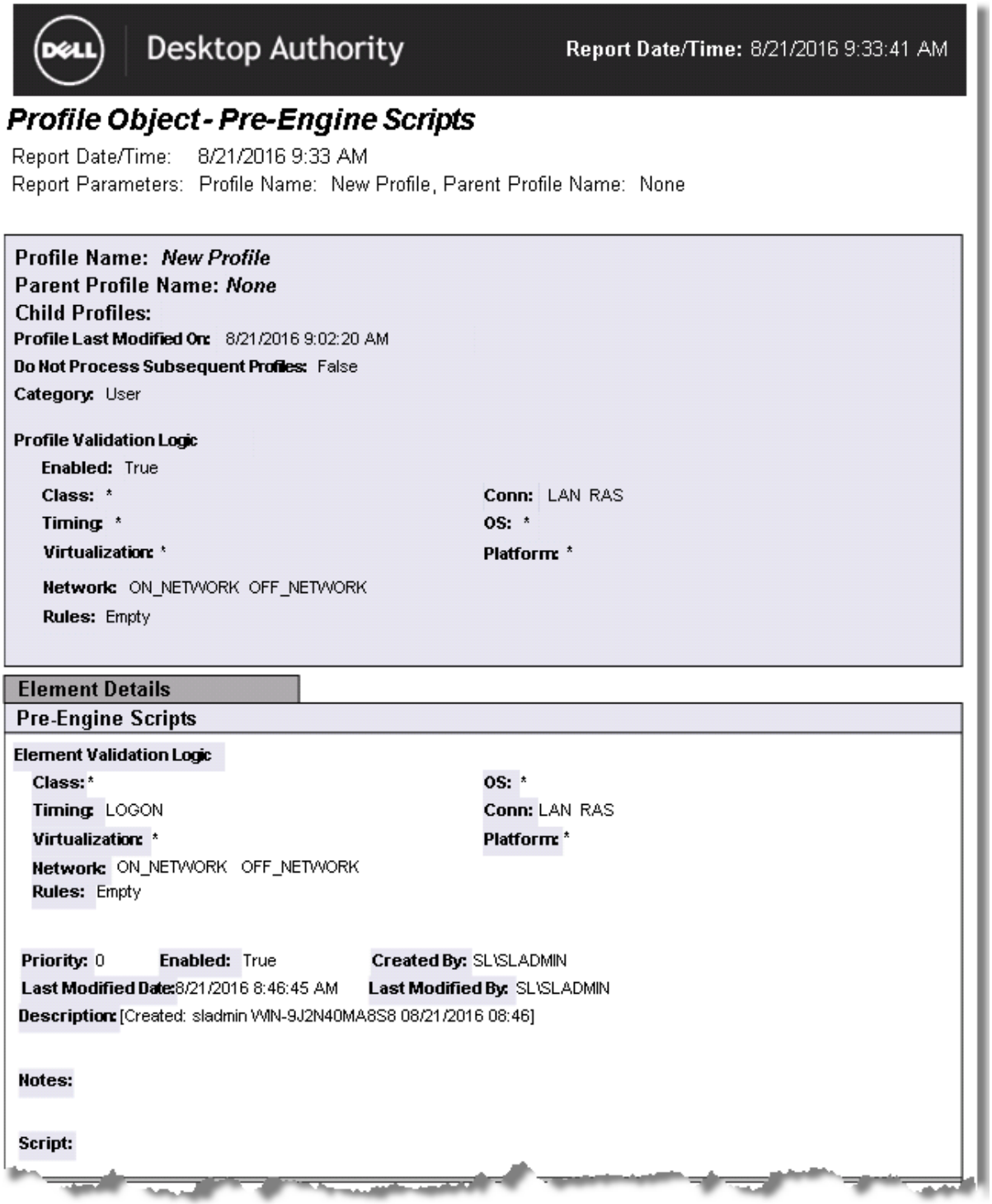
The Profile Object - Pre-Engine report details all Pre-Engine elements for the specified profiles. The report includes a Profile Summary of each profile containing Pre-Engine elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Pre-Engine report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:



Desktop Authority **Report Date/Time:** 8/21/2016 9:33:41 AM

Profile Object - Pre-Engine Scripts

Report Date/Time: 8/21/2016 9:33 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: *New Profile*
Parent Profile Name: *None*
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: * **Conn:** LAN RAS
Timing: * **OS:** *
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Pre-Engine Scripts

Element Validation Logic
Class: * **OS:** *
Timing: LOGON **Conn:** LAN RAS
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:46:45 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:46]

Notes:

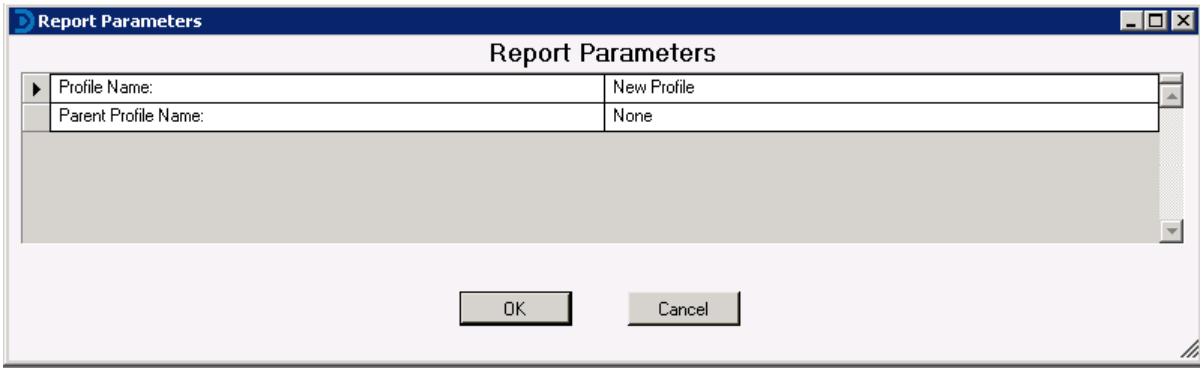
Script:

Profile Objects - Printers

The Profile Object - Printer report details all Printer elements for the specified profiles. The report includes a Profile Summary of each profile containing Printer elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Printer report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:33:57 AM

Profile Object - Printers

Report Date/Time: 8/21/2016 9:33 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Conn: LAN RAS
Timing: *
OS: *
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Printers

Element Validation Logic
Class: *
OS: *
Timing: LOGON
Conn: LAN RAS
Virtualization: *
Platform: *
Network: ON_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:49:13 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:49]

Notes:

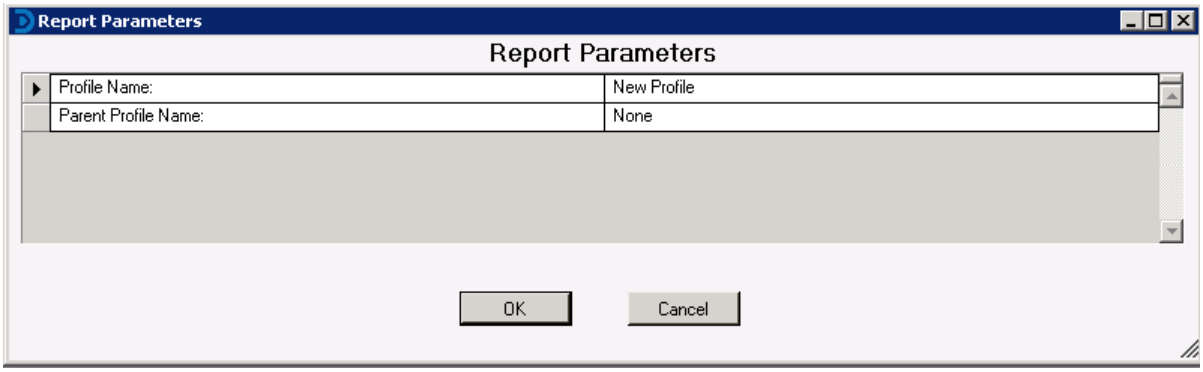
LPT:
Path:
Auto Add Remove: -
Default Printer: -
No Capture: No
Printer Name:
IP Adddress:
Port Name:

Profile Objects - Registry (Computer Management)

The Profile Object - Registry (Computer Management) report details all Registry elements for the specified profiles. The report includes a Profile Summary of each profile containing Registry (Computer Management) elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Registry (Computer Management) report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:34:15 AM

Profile Object - Registry (Computer Management)

Report Date/Time: 8/21/2016 9:34 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Report Description: The Registry (Computer Management) report details all Registry (Computer Management) elements for the selected profile. The report includes each Registry (Computer Management) element detailing all settings, Validation Logic, Created By, Last Modified Date and Last Modified By.

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:01:57 AM
Do Not Process Subsequent Profiles: False
Category: CBM

Profile Validation Logic

Enabled: True
Class: *
Timing: *
Connection Type: LAN RAS
Rules: Empty
Virtualization: *
Platform: *
OS: *
Network: ON_NETWORK OFF_NETWORK

Element Details

Registry

Element Validation Logic

Class: PORT TAB EMBD DESK SERV CTRL
Timing: STARTUP
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Schedule: Once on 08-21-2016 at 08:53:00
Rules: Empty
OS: *
Platform: *
Connection Type: LAN RAS

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:53:05 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:53]

Notes:

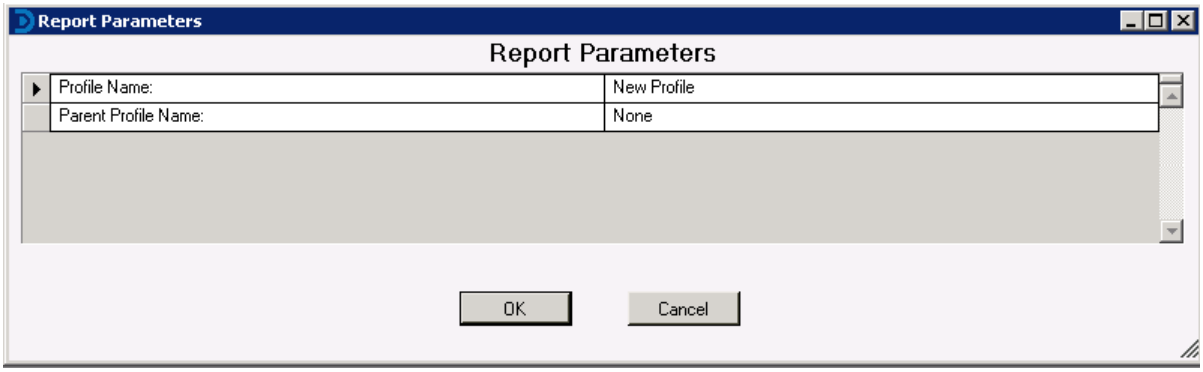
Registry Item
Action:
Hive:

Profile Objects - Registry

The Profile Object - Registry report details all Registry elements for the specified profiles. The report includes a Profile Summary of each profile containing Registry elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Registry report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:34:30 AM

Profile Object - Registry

Report Date/Time: 8/21/2016 9:34 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Timing: *
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
Conn: LAN RAS
OS: *
Platform: *

Element Details

Registry

Element Validation Logic
Class: *
Timing: LOGON
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
OS: *
Conn: LAN RAS
Platform: *

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:48:10 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:48]

Notes:

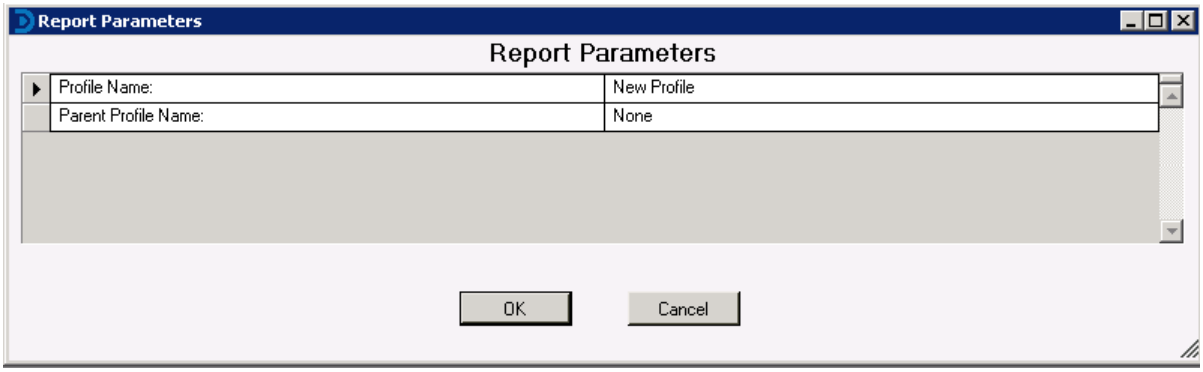
Registry Item
Action:
Hive:
Key:
Type:
Value:
Data:
Recursive:

Profile Objects - Remote Management

The Profile Object - Remote Management report details all Remote Management elements for the specified profiles. The report includes a Profile Summary of each profile containing Remote Management elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Remote Management report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:37:00 AM

Profile Object - Remote Management

Report Date/Time: 8/21/2016 9:37 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Conn: LAN RAS
Timing: *
OS: *
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Remote Management

Element Validation Logic
Class: PORT TAB EMBD DESK
OS: VISTA 7 81 10
Timing: LOGON
Conn: LAN RAS
Virtualization: *
Platform: *
Network: ON_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:51:10 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:51]

Notes:

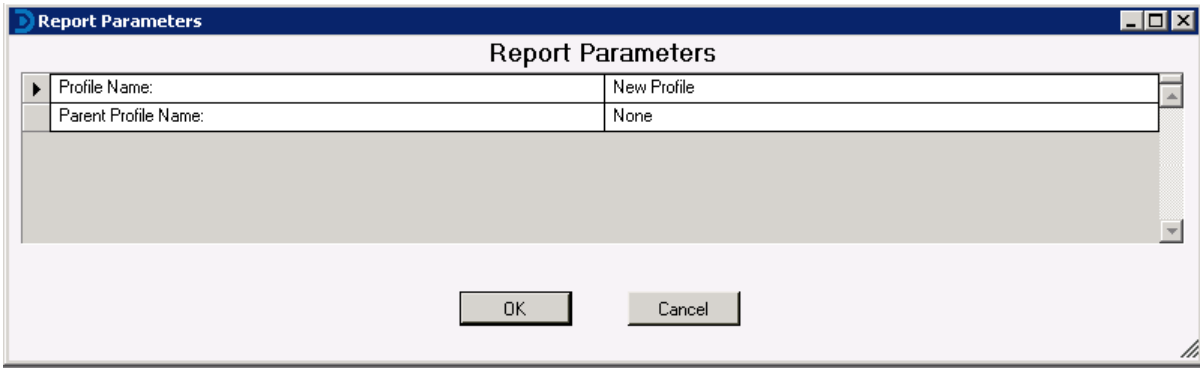
Action: Install
Port: 2000
Tray Icon: No
Ask Permission: Yes
Alternate Location:
Permissions:
Open Port: Yes
Enable Remote Registry: Yes
Use Mirror Driver: Yes
Disable Wallpaper: Yes
Clipboard Size: 1024
Idle Time: 10
Auto Panning: Yes

Profile Objects - Security Policies

The Profile Object - Security Policies report details all Security Policy elements for the specified profiles. The report includes a Profile Summary of each profile containing Security Policy elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Security Policies report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:37:18 AM

Profile Object - Security Policies

Report Date/Time: 8/21/2016 9:37 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic

Enabled: True
Class: *
Conn: LAN RAS
Timing: *
OS: *
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Security Policies

Element Validation Logic

Class: *
OS: *
Timing: LOGON
Conn: LAN RAS
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:47:53 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:47]

Notes:

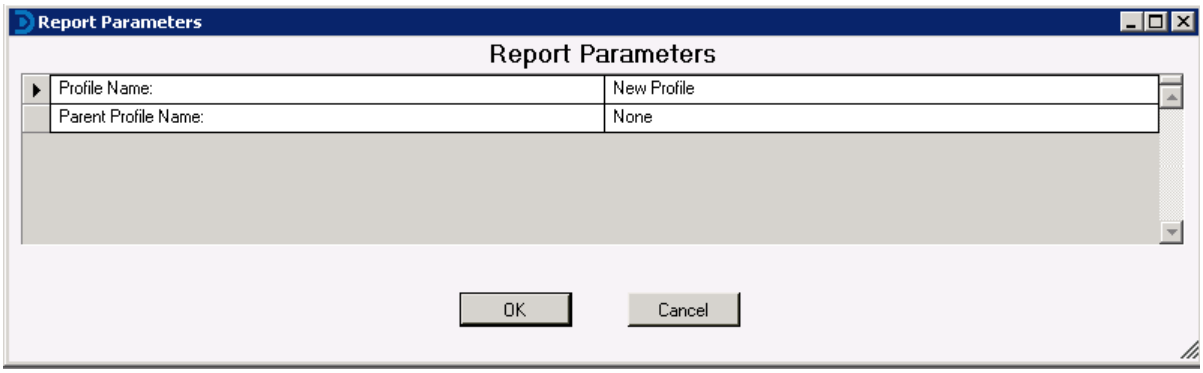
Policy:
Setting: 1
Enable User Account Control (UAC) on Vista: Leave alone
Admin Approval: Leave alone
Elevation Prompt for Admins in Admin Approval Mode: Leave alone
Elevation Prompt User: Leave alone
Prompt Installation For Elevation: Leave alone
Elevate Signed EXEs: Leave alone

Profile Objects - Service Pack Deployment (Computer Management)

The Profile Object - Service Pack Deployment (Computer Management) report details all Service Pack elements for the specified profiles. The report includes a Profile Summary of each profile containing Service Pack elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Service Pack Deployment (Computer Management) report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:37:36 AM

Profile Object - Service Pack Deployment (Computer Management)

Report Date/Time: 8/21/2016 9:37 AM

Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Report Description: The Service Pack Deployment (Computer Management) report details all Service Pack Deployment (Computer Management) elements for the selected profile. The report includes each Service Pack Deployment (Computer Management) element detailing all settings, Validation Logic, Created By, Last Modified Date and Last Modified By.

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:01:57 AM
Do Not Process Subsequent Profiles: False
Category: CBM

Profile Validation Logic

Enabled: True
Class: *
Timing: *
Connection Type: LAN RAS
Rules: Empty
Virtualization: *
Platform: *
OS: *
Network: ON_NETWORK OFF_NETWORK

Element Details

Service Pack Deployment

Element Validation Logic

Class: SERV CTRL
Timing: STARTUP
Virtualization: *
Network: ON_NETWORK
Schedule: Once on 08-21-2016 at 08:53:00
Rules: Empty
OS: *
Platform: *
Connection Type: LAN RAS

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:53:19 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:53]

Notes:

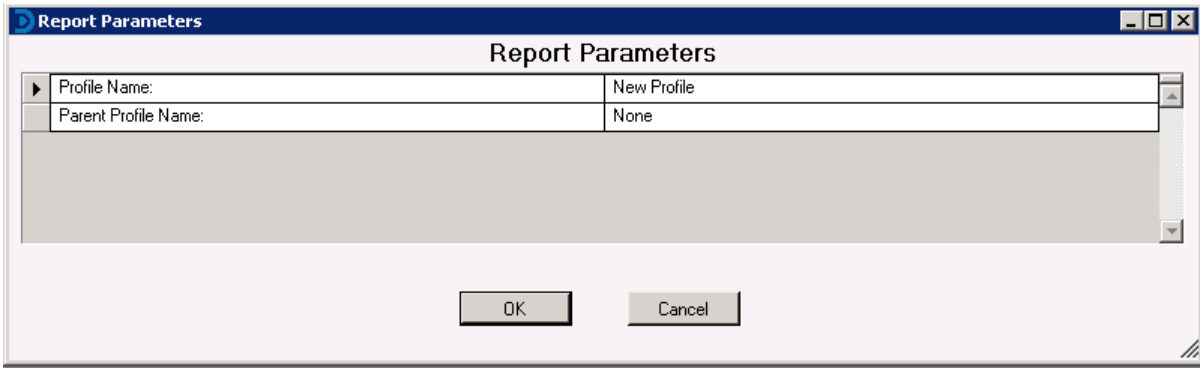
OS Version: 6.0 **Platform Type:** 32

Profile Objects - Service Pack Deployment

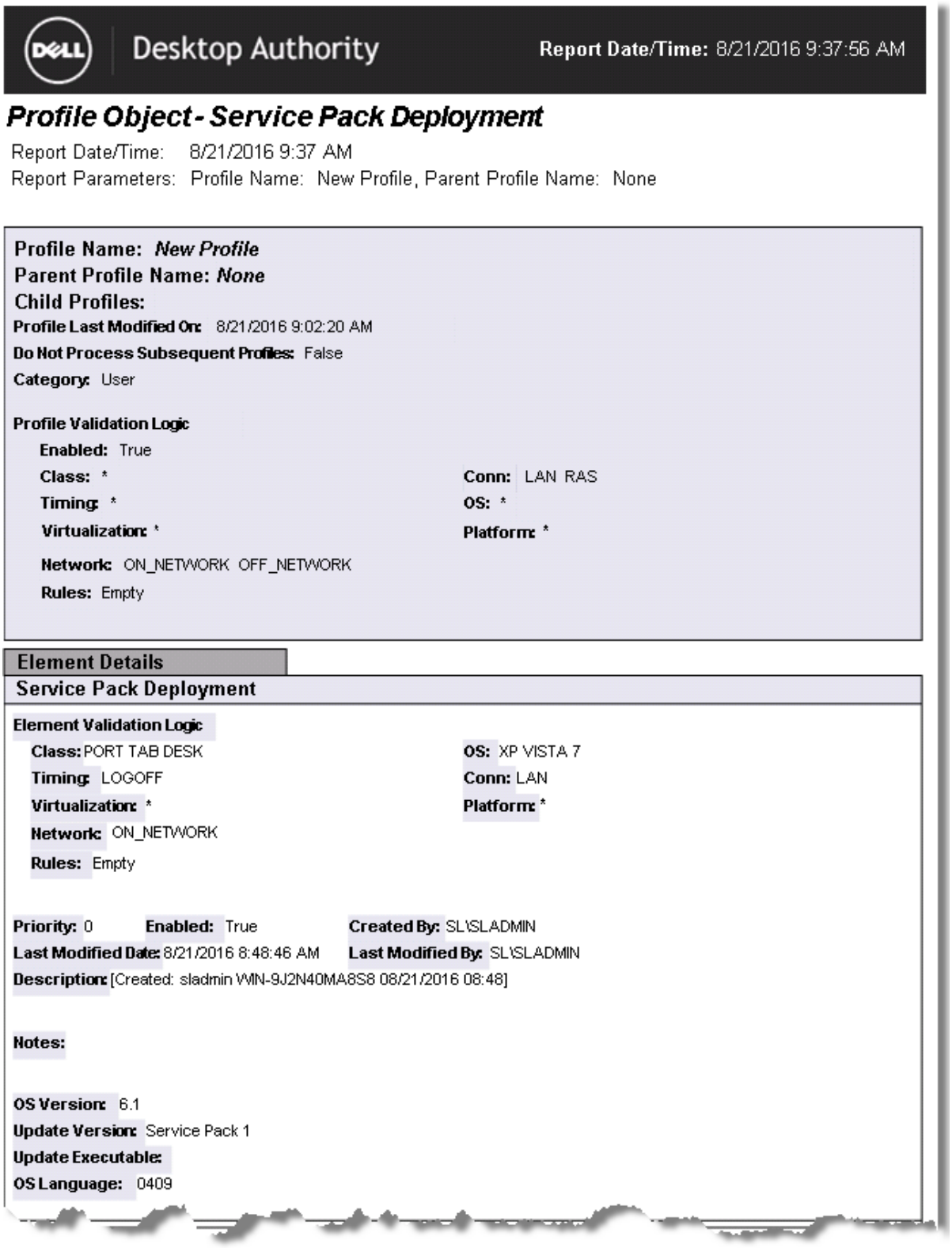
The Profile Object - Service Pack Deployment report details all Service Pack elements for the specified profiles. The report includes a Profile Summary of each profile containing Service Pack elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Service Pack Deployment report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:



Desktop Authority **Report Date/Time:** 8/21/2016 9:37:56 AM

Profile Object - Service Pack Deployment

Report Date/Time: 8/21/2016 9:37 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Conn: LAN RAS
Timing: *
OS: *
Virtualization: *
Platform: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Service Pack Deployment

Element Validation Logic
Class: PORT TAB DESK
OS: XP VISTA 7
Timing: LOGOFF
Conn: LAN
Virtualization: *
Platform: *
Network: ON_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:48:46 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:48]

Notes:

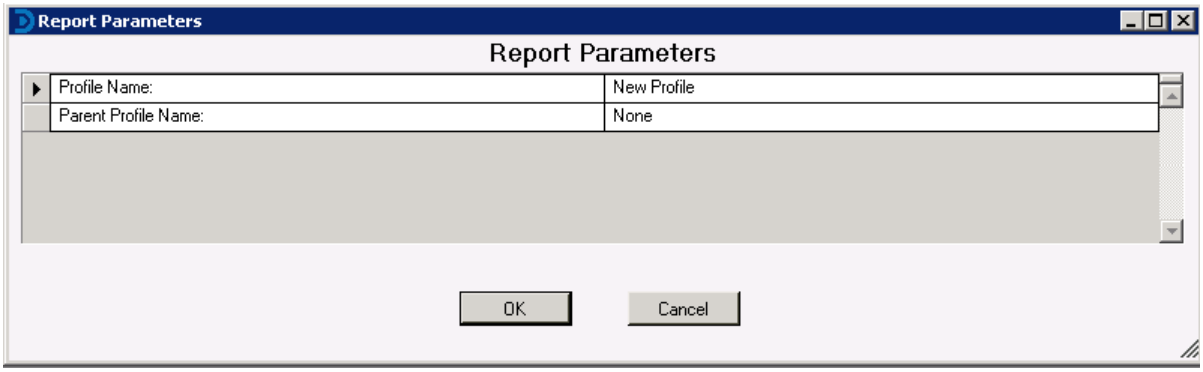
OS Version: 6.1
Update Version: Service Pack 1
Update Executable:
OS Language: 0409

Profile Objects - Shortcuts

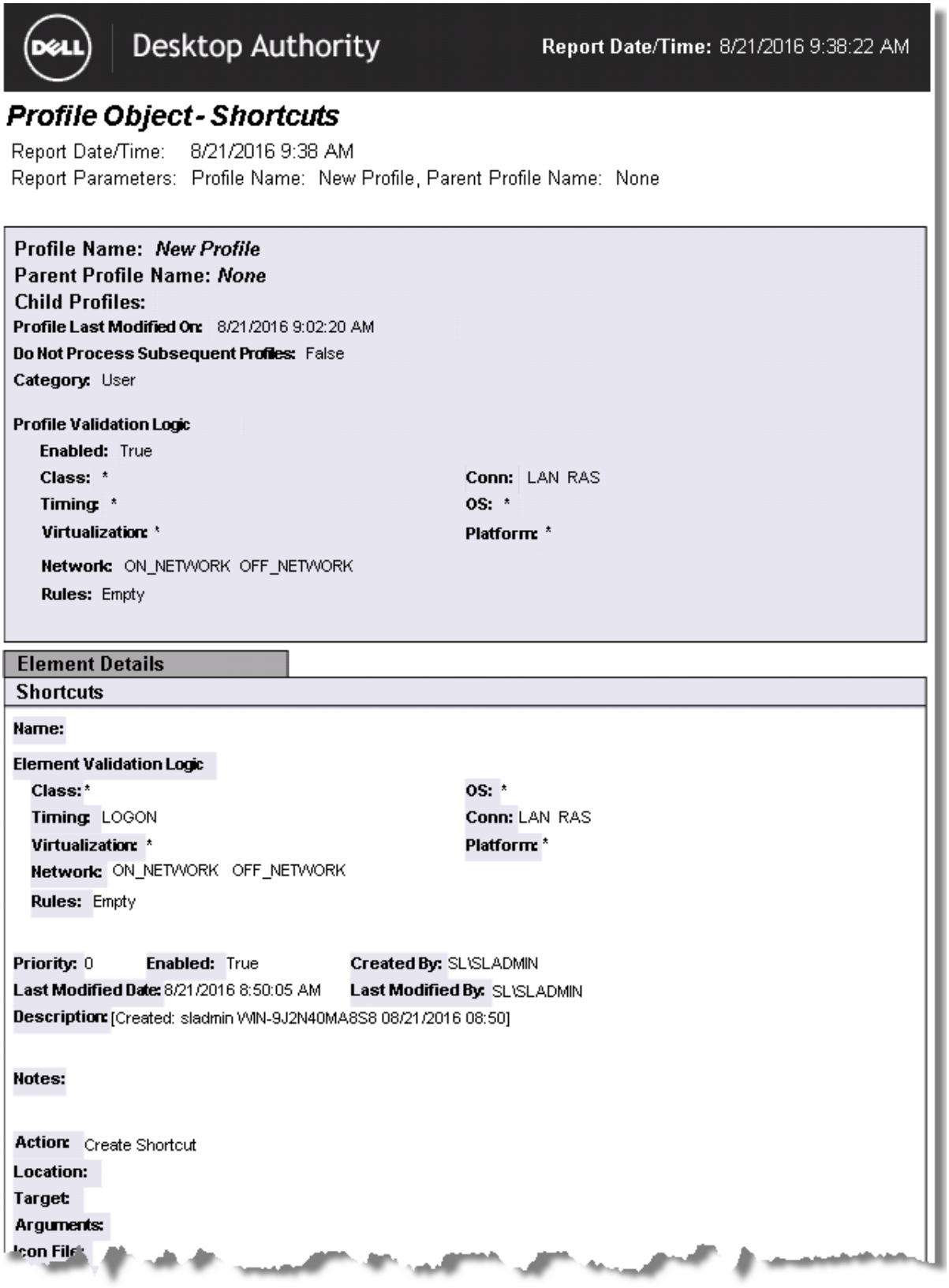
The Profile Object - Shortcuts report details all Shortcut elements for the specified profiles. The report includes a Profile Summary of each profile containing Shortcut elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Shortcut report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:



Desktop Authority

Report Date/Time: 8/21/2016 9:38:22 AM

Profile Object - Shortcuts

Report Date/Time: 8/21/2016 9:38 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Timing: *
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
Conn: LAN RAS
OS: *
Platform: *

Element Details

Shortcuts

Name:

Element Validation Logic
Class: *
Timing: LOGON
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
OS: *
Conn: LAN RAS
Platform: *

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:50:05 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:50]

Notes:

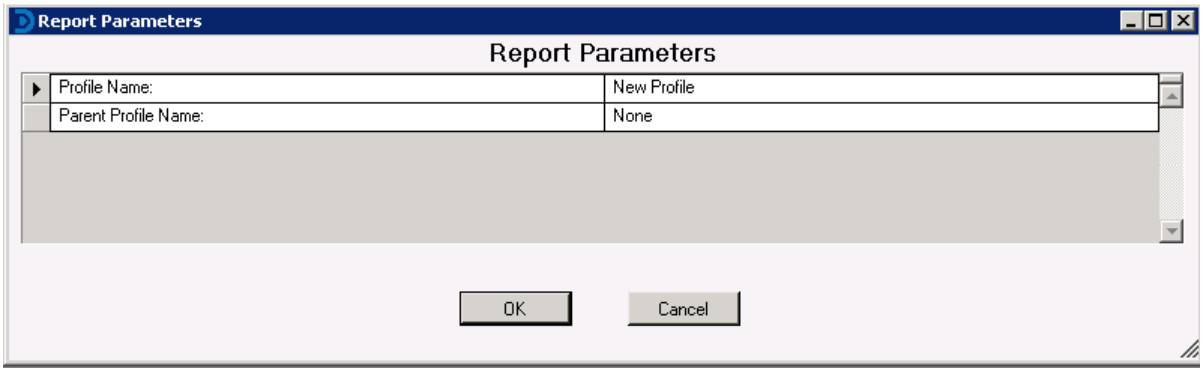
Action: Create Shortcut
Location:
Target:
Arguments:
Icon File:

Profile Objects - Time Synchronization

The Profile Object - Time Synchronization report details all Time Synchronization elements for the specified profiles. The report includes a Profile Summary of each profile containing Time Synchronization elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Time Synchronization report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:38:41 AM

Profile Object - Time Synchronization

Report Date/Time: 8/21/2016 9:38 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: *New Profile*
Parent Profile Name: *None*
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: * **Conn:** LAN RAS
Timing: * **OS:** *
Virtualization: * **Platform:** *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty

Element Details

Time Synchronization

Element Validation Logic
Class: PORT TAB EMBD DESK **OS:** VISTA 7 81 10
Timing: LOGON **Conn:** LAN RAS
Virtualization: * **Platform:** *
Network: ON_NETWORK
Rules: Empty

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:47:10 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:46]

Notes:

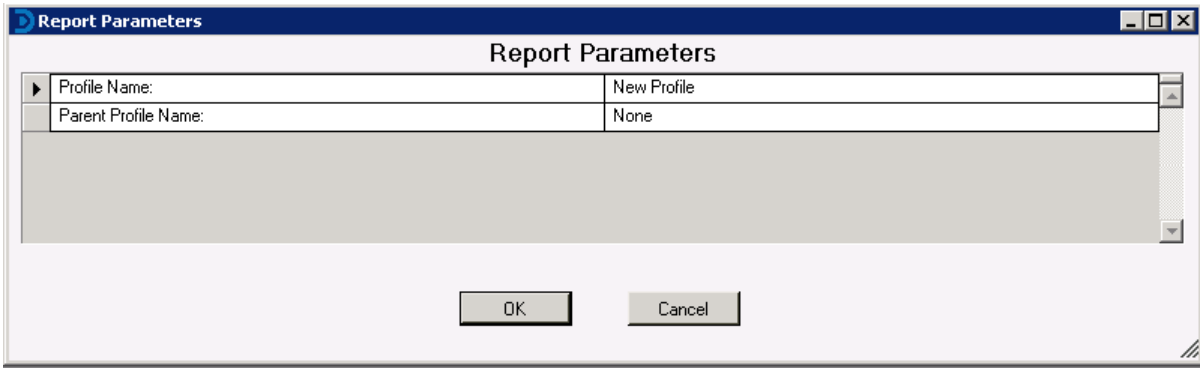
Server: \\WIN-9J2N40MA8S8

Profile Objects - USB/Port Security

The Profile Object - USB/Port Security report details all USB/Port Security elements for the specified profiles. The report includes a Profile Summary of each profile containing the USB/Port Security elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - USB/Port Security report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:38:56 AM

Profile Object - USB/Port Security

Report Date/Time: 8/21/2016 9:38 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Timing: *
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
Conn: LAN RAS
OS: *
Platform: *

Element Details

USB/Port Security

Element Validation Logic
Class: PORT TAB DESK
Timing: LOGON
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
OS: VISTA 7 81 10
Conn: LAN RAS
Platform: *

Priority: 0 **Enabled:** False **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:47:46 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:47]

Notes:

Show Desktop Icon: True **Show Balloons:** True **Element Enabled:** True
Action: Install

Log file access success: False **Log device access success:** False
Log file access failure: False **Log device access failure:** False

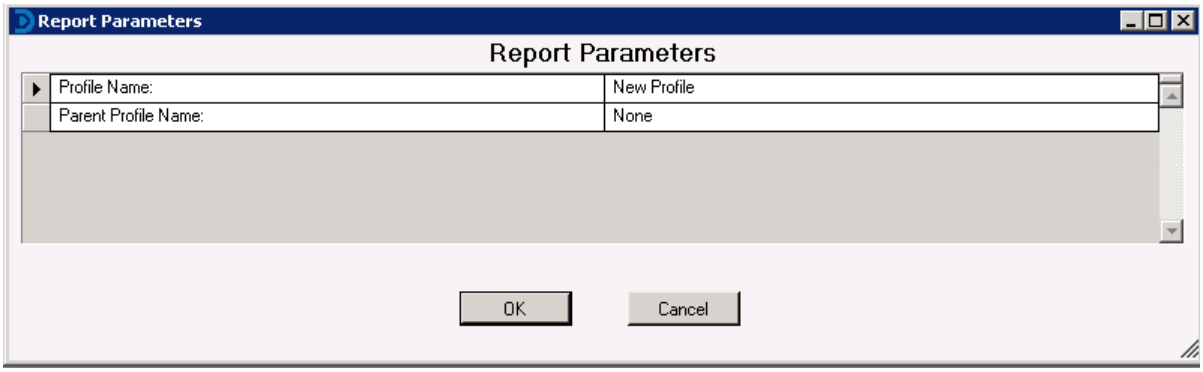
Permission Set Name: Default

Profile Objects - Wake On LAN (Computer Management)

The Profile Object - Wake On LAN (Computer Management) report details all Wake On LAN elements for the specified profiles. The report includes a Profile Summary of each profile containing all Wake On LAN elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Wake On LAN (Computer Management) report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:39:18 AM

Profile Object - Wake On LAN Deployment (Computer Management)

Report Date/Time: 8/21/2016 9:39 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Report Description: The Wake On LAN Deployment (Computer Management) report details all Wake On LAN Deployment (Computer Management) elements for the selected profile. The report includes each Wake On LAN Deployment (Computer Management) element detailing all settings, Validation Logic, Created By, Last Modified Date and Last Modified By.

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:01:57 AM
Do Not Process Subsequent Profiles: False
Category: CBM

Profile Validation Logic

Enabled: True
Class: *
OS: *
Timing: *
Network: ON_NETWORK OFF_NETWORK
Connection Type: LAN RAS
Rules: Empty
Virtualization: *
Platform: *

Element Details

Wake On LAN Deployment

Element Validation Logic

Class: PORT TAB EMBD DESK SERV CTRL
OS: *
Timing: STARTUP
Virtualization: *
Platform: *
Network: ON_NETWORK
Connection Type: LAN RAS
Schedule: Once on 08-21-2016 at 08:53:00
Rules: Empty

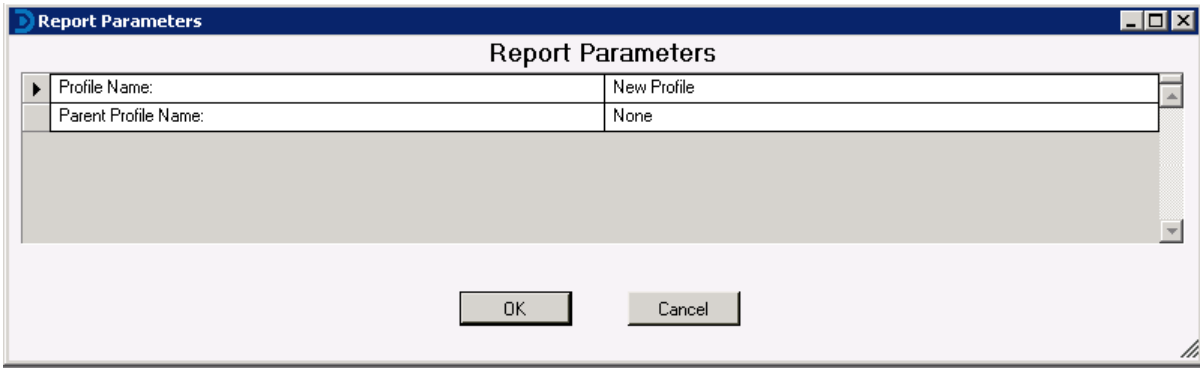
Created By: Created By
Last Modified Date: 8/21/2016 8:53:53 AM
Last Modified By: SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:53]

Profile Objects - Web Browser

The Profile Object - Web Browser report details all Web Browser elements for the specified profiles. The report includes a Profile Summary of each profile containing the Web Browser elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Web Browser report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



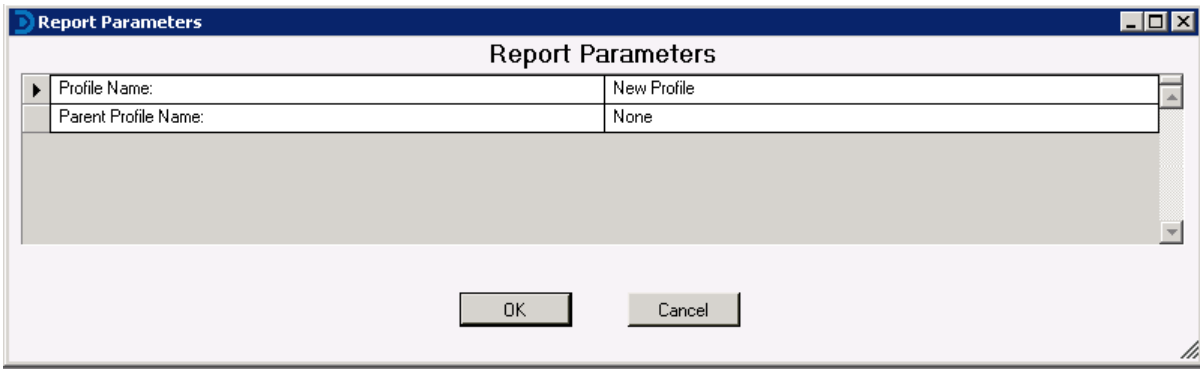
Sample report:

Profile Objects - Windows Firewall

The Profile Object - Windows Firewall report details all Windows Firewall elements for the specified profiles. The report includes a Profile Summary of each profile containing Windows Firewall elements followed by each element's details including Validation Logic, Created By, Last Modified Date and Last Modified By.

The Profile Object - Windows Firewall report prompts the user for the Profile Name and Parent Profile Name. All elements of each profile are grouped together.

Report parameters:



Sample report:

Desktop Authority **Report Date/Time:** 8/21/2016 9:39:49 AM

Profile Object - Windows Firewall

Report Date/Time: 8/21/2016 9:39 AM
Report Parameters: Profile Name: New Profile, Parent Profile Name: None

Profile Name: ***New Profile***
Parent Profile Name: ***None***
Child Profiles:
Profile Last Modified On: 8/21/2016 9:02:20 AM
Do Not Process Subsequent Profiles: False
Category: User

Profile Validation Logic
Enabled: True
Class: *
Timing: *
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
Conn: LAN RAS
OS: *
Platform: *

Element Details

Windows Firewall

Element Validation Logic
Class: PORT TAB EMBD DESK
Timing: LOGON
Virtualization: *
Network: ON_NETWORK OFF_NETWORK
Rules: Empty
OS: VISTA 7 81 10
Conn: LAN RAS
Platform: *

Priority: 0 **Enabled:** True **Created By:** SL\SLADMIN
Last Modified Date: 8/21/2016 8:51:35 AM **Last Modified By:** SL\SLADMIN
Description: [Created: sladmin WIN-9J2N40MA8S8 08/21/2016 08:51]

Notes:

Action: Enable
File And Print Sharing: -
Notification: Yes
No Exceptions: -

Port List:
Outgoing: -
Time: -
Quench: -
Router: -
Redirect: -
Parameter: -
Destination: -
Mask: -

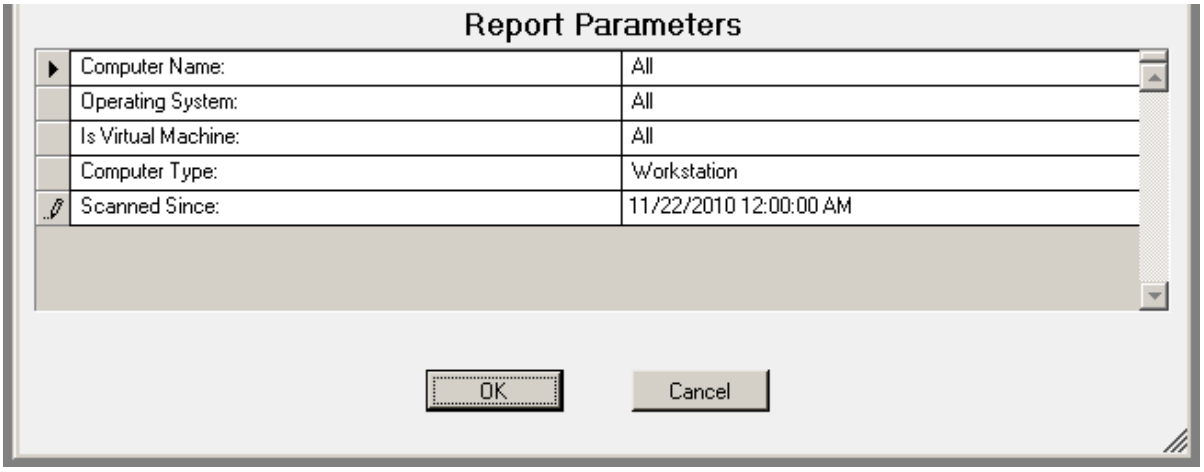
Reports - Software Inventory

Software Inventory - Summary Page

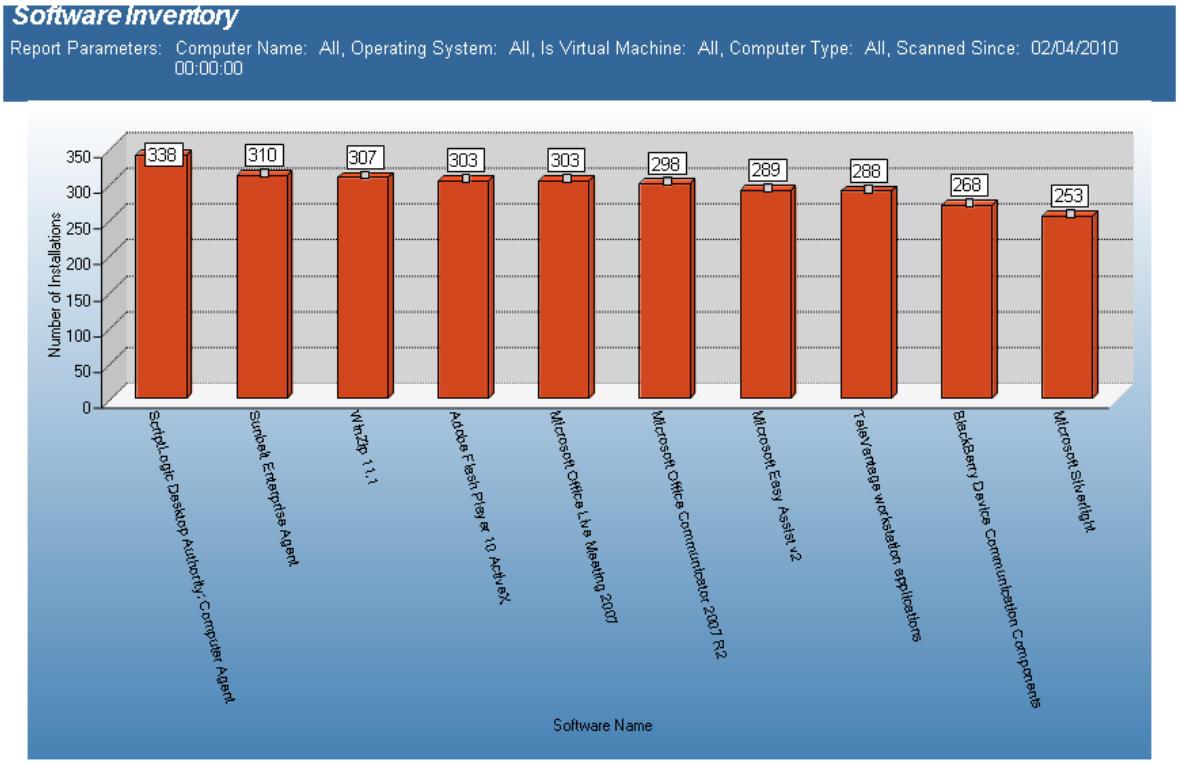
The Software Inventory - Summary Page report reports on data collected from computers logging onto the network. The report details each computer's installed software. The report includes graphical representation of the software installed on computers reported on and the number of installations for each application. It is followed by the software details for each computer.

The Software Inventory report prompts the user for the Scanned Since, Computer Name and Virtual Machine type.

Report parameters:



Sample report:



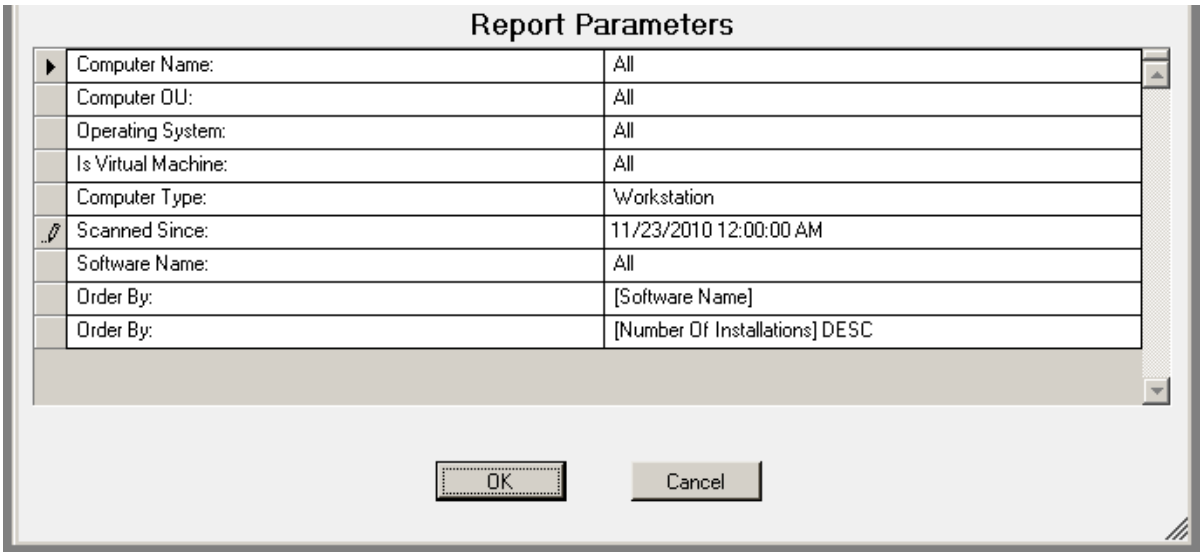
Software Inventory - Total Installations

The Software Inventory - Total Installations report reports on data collected regarding installed applications. The report counts the various applications on each desktop based on collected data.

The Software Inventory - Total Installations report prompts the user for the Report Date to include Computer Name, Computer OU, Virtual Machine type, Scanned Since and Software Name.

This report is ordered by Software Name and Number of Installations in descending order.

Report parameters:



Sample report:

Software Inventory - Total Installations

Report Date/Time: 12/23/2010 7:25 AM

Report Parameters: Computer Name: All, Computer OU: All, Operating System: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 11/23/2010 00:00:00, Software Name: All, Order By: Software Name, Order By: [Number Of Installations] DESC

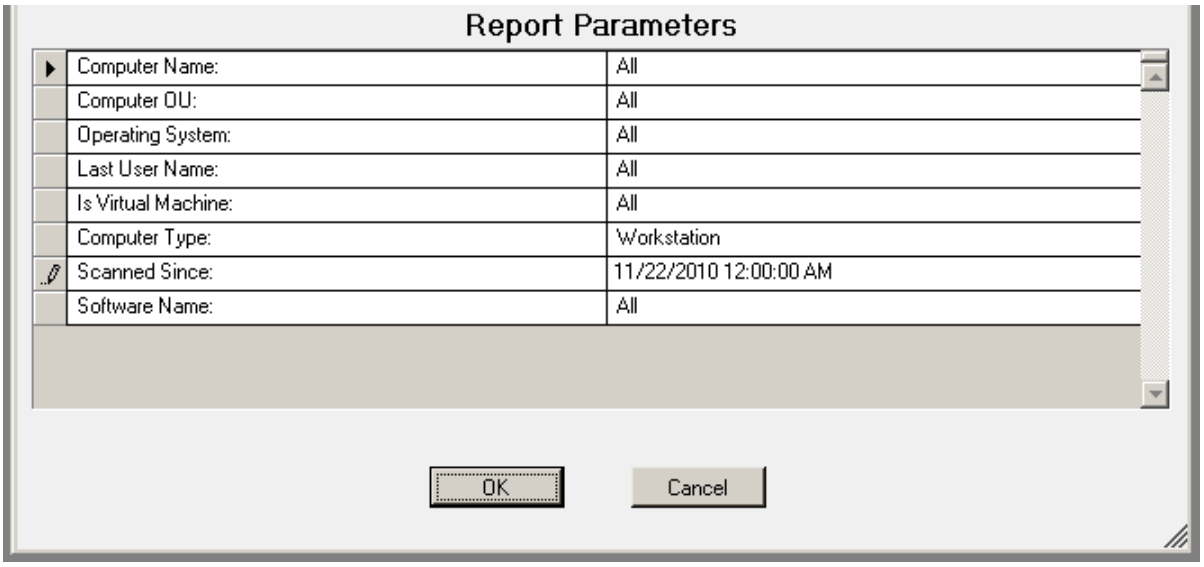
Software Name	Number of Installs
.NET Memory Profiler 3.1	3
.NET Reactor	2
.NET Reflector 6	1
2007 Microsoft Office Suite Service Pack 1 (SP1)	4
2007 Microsoft Office Suite Service Pack 2 (SP2)	96
3 Mobile Broadband	1
3DVIA player 5.0	1
7-Zip 4.65	1
7-Zip 9.16 beta	1
ÂµTorrent	1
AAC Decoder	2
abgx360 v1.0.4	1
Able2Extract v3.0	1
Able2Extract v6.0	1
AccelerometerP11	15
Acrobat.com	38
Active Administrator 5.1 Console	1
Active Administrator 5.6 Server	1
Active Administrator 6.0 Console	1
Active Administrator 6.0 Server	1
Active@ ISO Burner	1
ActiveReports for .NET 3.0	2
ActiveRuby1.6.8.3	1

Software Inventory - Total Installations with Computer User List

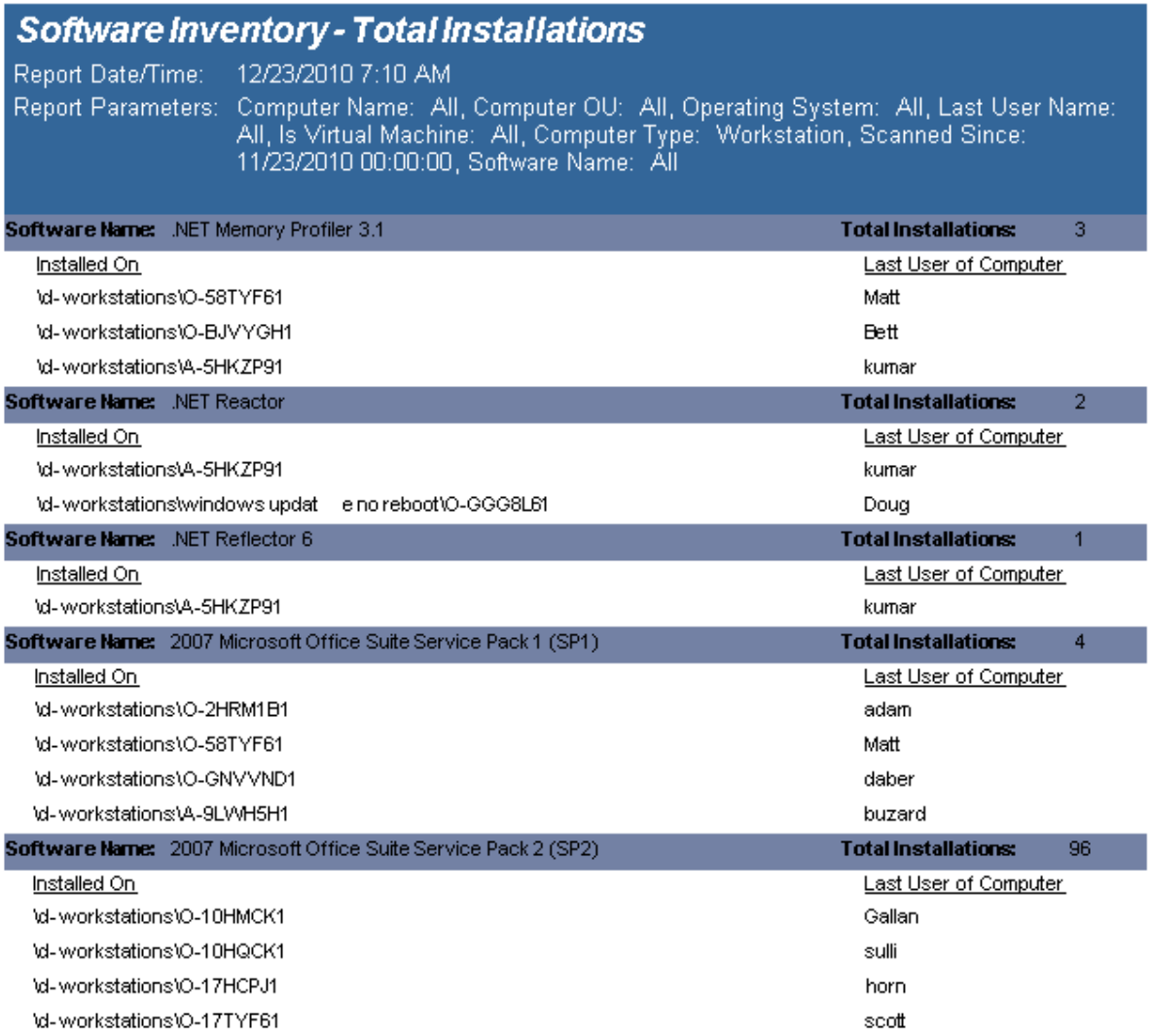
The Software Inventory - Total Installations with Computer List report reports on data collected from computers logging onto the network. The report details each computer's installed software, sorted by Software Name..

The Software Inventory report prompts the user for the Computer Name, Computer OU, Virtual Machine type, Scanned Since and Software Name.

Report parameters:



Sample report:



Software Inventory - Total Installations

Report Date/Time: 12/23/2010 7:10 AM

Report Parameters: Computer Name: All, Computer OU: All, Operating System: All, Last User Name: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 11/23/2010 00:00:00, Software Name: All

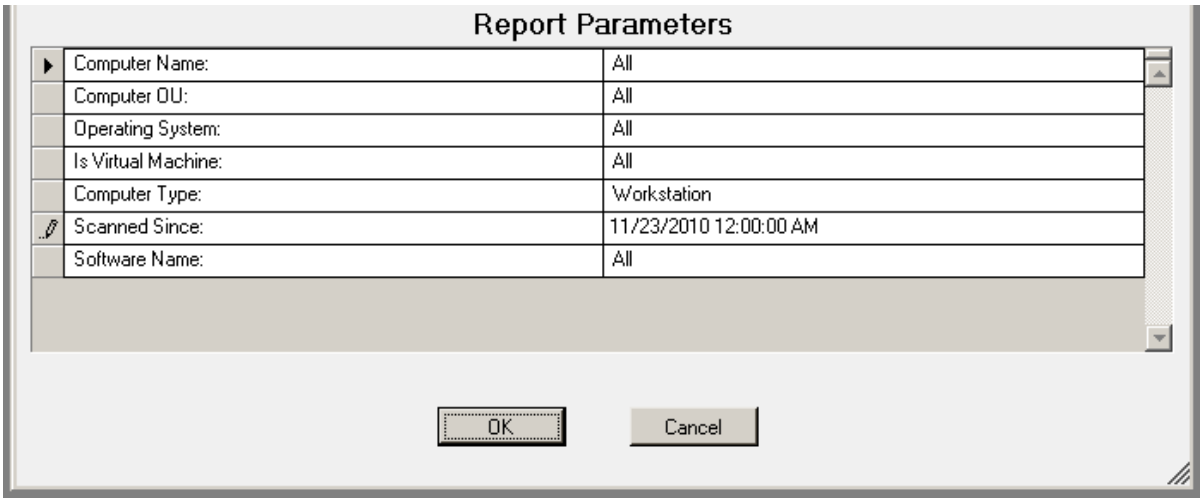
Software Name:	.NET Memory Profiler 3.1	**Total Installations:**	3
Installed On		Last User of Computer	
\d-workstations\O-58TYF61		Matt	
\d-workstations\O-BJVYGH1		Bett	
\d-workstations\A-5HKZP91		kumar	
Software Name:	.NET Reactor	**Total Installations:**	2
Installed On		Last User of Computer	
\d-workstations\A-5HKZP91		kumar	
\d-workstations\windows updat	e no reboot\O-GGG8L61	Doug	
Software Name:	.NET Reflector 6	**Total Installations:**	1
Installed On		Last User of Computer	
\d-workstations\A-5HKZP91		kumar	
Software Name:	2007 Microsoft Office Suite Service Pack 1 (SP1)	**Total Installations:**	4
Installed On		Last User of Computer	
\d-workstations\O-2HRM1B1		adam	
\d-workstations\O-58TYF61		Matt	
\d-workstations\O-GNVVND1		daber	
\d-workstations\A-9LWH5H1		buzard	
Software Name:	2007 Microsoft Office Suite Service Pack 2 (SP2)	**Total Installations:**	96
Installed On		Last User of Computer	
\d-workstations\O-10HMCK1		Gallan	
\d-workstations\O-10HQCK1		sulli	
\d-workstations\O-17HCPJ1		horn	
\d-workstations\O-17TYF61		scott	

Software Inventory including Updates and Hotfixes

The Software Inventory including Hotfixes and Updates) report reports on data collected from computers logging onto the network. The report details each computer's installed software.

The Software Inventory report prompts the user for the Computer Name, Computer OU, Virtual Machine type, Scanned Since and Software Name.

Report parameters:



Sample report:

Software Inventory including Updates and Hotfixes

Report Date/Time: 12/23/2010 7:27 AM

Report Parameters: Computer Name: All, Computer OU: All, Operating System: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 11/23/2010 00:00:00, Software Name: All

Computer Name: *DNMX64*

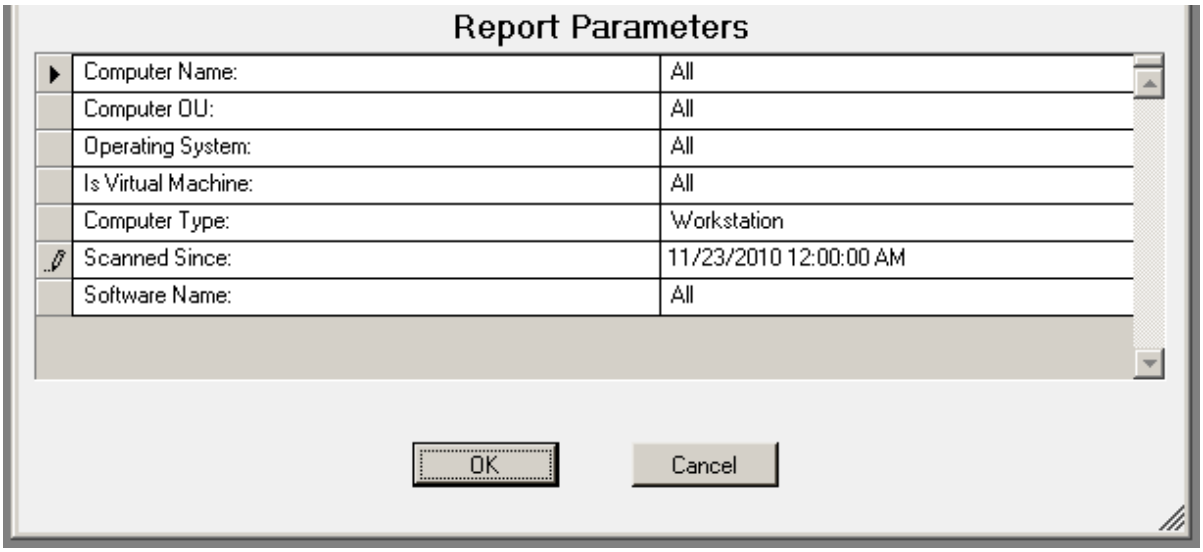
Software Name	Version	Publisher	Install Date	Install Location	Install Source	Last Detected
Acrobat.com	1.6.65	Adobe Systems Incorporated	20090330	C:\Program Files (x86)\Adobe\Acrobat.com	C:\Users\dmaul\AppData\Local\Temp\fIaD4F4.tmp\	12/17/2010 6:00 AM
ActualTests Exam Engine - Microsoft 70-642	1.0.0	ActualTests	20100630	C:\Program Files (x86)\ActualTests\70-642\	C:\Users\dmaul\AppData\Local\Temp\	12/17/2010 6:00 AM
Adobe AIR	1.5.0.7220	Adobe Systems Inc.		D:\		12/17/2010 6:00 AM
Adobe Flash Player 10 ActiveX	10.1.102.64	Adobe Systems Incorporated				12/17/2010 6:00 AM
Adobe Flash Player 10 Plugin	10.0.22.87	Adobe Systems Incorporated				12/17/2010 6:00 AM
Adobe Reader 9.4.1	9.4.1	Adobe Systems Incorporated	20101207		C:\ProgramData\Adobe\Reader\9.3\ARM\	12/17/2010 6:00 AM
Apple Application Support	1.2.1	Apple Inc.	20100503	C:\Program Files (x86)\Common Files\Apple\Apple Application Support\	C:\Users\dmaul\AppData\Local\Temp\IXP551.TMP\	12/17/2010 6:00 AM
Apple Software Update	2.1.2.120	Apple Inc.	20100503	C:\Program Files (x86)\Apple Software Update\	C:\Users\dmaul\AppData\Local\Temp\IXP551.TMP\	12/17/2010 6:00 AM
BlackBerry Desktop Software 6.0	6.0.0.43	Research In Motion Ltd.		C:\Program Files (x86)\Research In Motion\BlackBerry Desktop\	C:\Users\dmaul\AppData\Local\Temp\WZSE0.TMP\	12/17/2010 6:00 AM

Software Inventory with Last User including Updates and Hotfixes

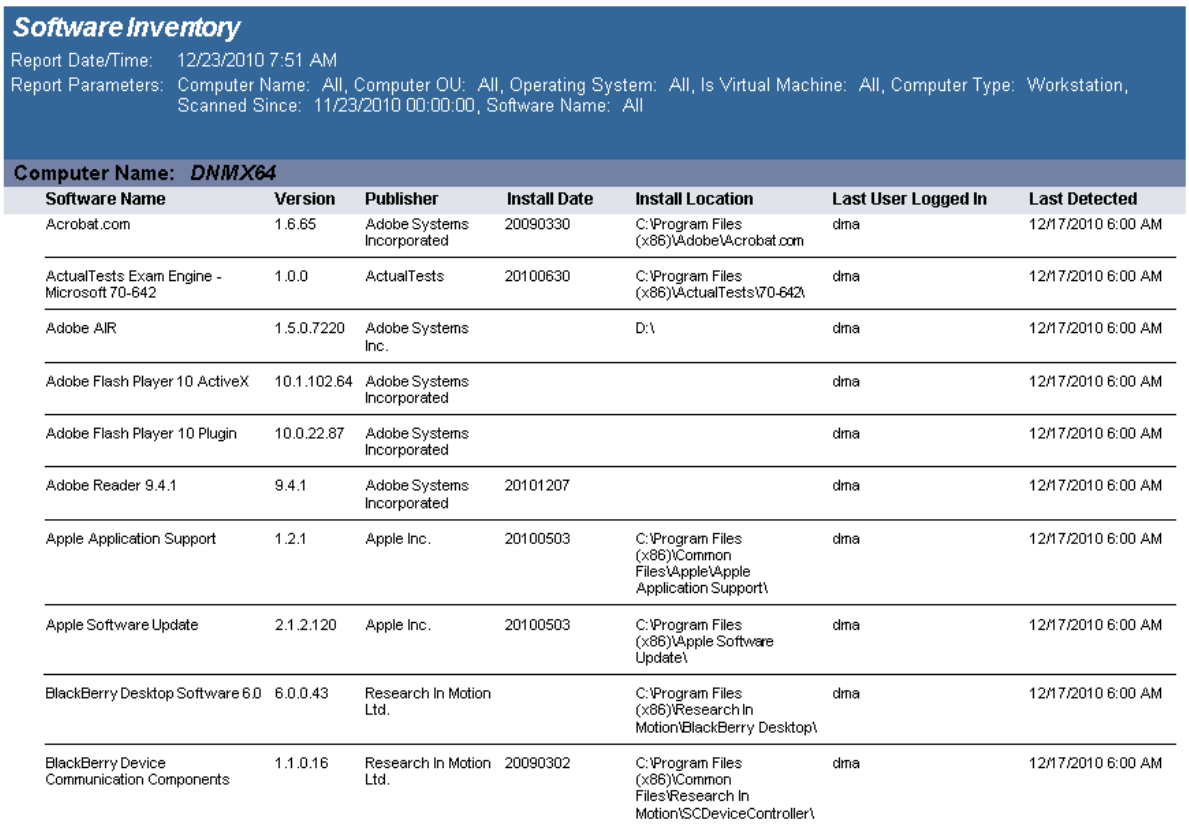
The Software Inventory with Last User (includes Updated) report reports on data collected from computers logging onto the network. The report details each computer's installed software.

The Software Inventory report prompts the user for the Computer Name, Computer OU, Virtual Machine type, Scanned Since date and Software Name.

Report parameters:



Sample report:



Software Inventory

Report Date/Time: 12/23/2010 7:51 AM

Report Parameters: Computer Name: All, Computer OU: All, Operating System: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 11/23/2010 00:00:00, Software Name: All

Computer Name: *DNMX64*

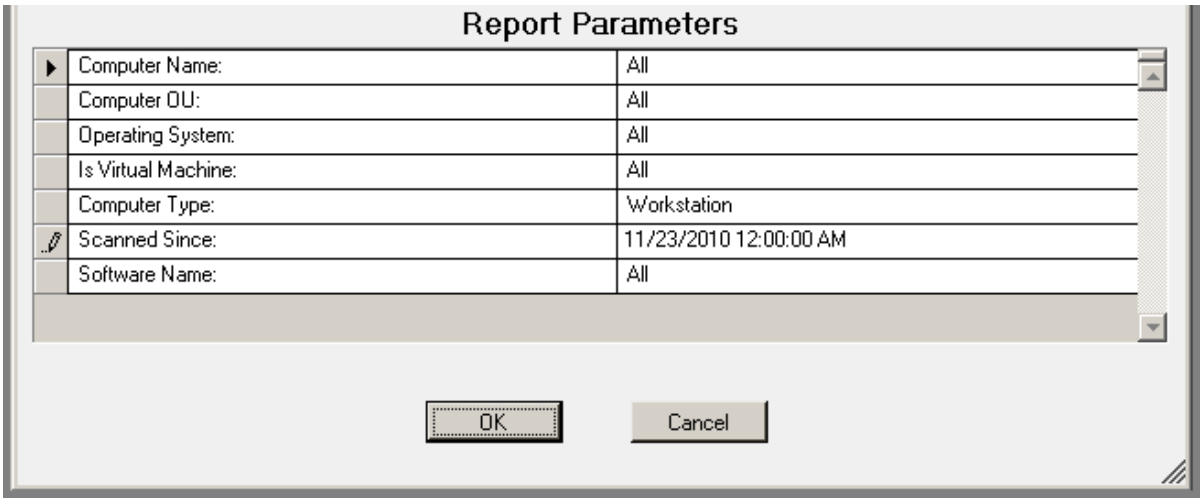
Software Name	Version	Publisher	Install Date	Install Location	Last User Logged In	Last Detected
Acrobat.com	1.6.65	Adobe Systems Incorporated	20090330	C:\Program Files (x86)\Adobe\Acrobat.com	dma	12/17/2010 6:00 AM
ActualTests Exam Engine - Microsoft 70-642	1.0.0	ActualTests	20100630	C:\Program Files (x86)\ActualTests\70-642\	dma	12/17/2010 6:00 AM
Adobe AIR	1.5.0.7220	Adobe Systems Inc.		D:\	dma	12/17/2010 6:00 AM
Adobe Flash Player 10 ActiveX	10.1.102.64	Adobe Systems Incorporated			dma	12/17/2010 6:00 AM
Adobe Flash Player 10 Plugin	10.0.22.87	Adobe Systems Incorporated			dma	12/17/2010 6:00 AM
Adobe Reader 9.4.1	9.4.1	Adobe Systems Incorporated	20101207		dma	12/17/2010 6:00 AM
Apple Application Support	1.2.1	Apple Inc.	20100503	C:\Program Files (x86)\Common Files\Apple\Apple Application Support\	dma	12/17/2010 6:00 AM
Apple Software Update	2.1.2.120	Apple Inc.	20100503	C:\Program Files (x86)\Apple Software Update\	dma	12/17/2010 6:00 AM
BlackBerry Desktop Software 6.0	6.0.0.43	Research In Motion Ltd.		C:\Program Files (x86)\Research In Motion\BlackBerry Desktop\	dma	12/17/2010 6:00 AM
BlackBerry Device Communication Components	1.1.0.16	Research In Motion Ltd.	20090302	C:\Program Files (x86)\Common Files\Research In Motion\SCDeviceController\	dma	12/17/2010 6:00 AM

Software Inventory with Last User

The Software Inventory with Last User report reports on data collected from computers logging onto the network. The report details each computer's installed software.

The Software Inventory report prompts the user for the Computer Name, Computer OU, Virtual Machine type, Scanned Since date, and Software Name.

Report parameters:



Sample report:

Software Inventory

Report Date/Time: 12/23/2010 7:51 AM

Report Parameters: Computer Name: All, Computer OU: All, Operating System: All, Is Virtual Machine: All, Computer Type: Workstation, Scanned Since: 11/23/2010 00:00:00, Software Name: All

Computer Name: ***DNMX64***

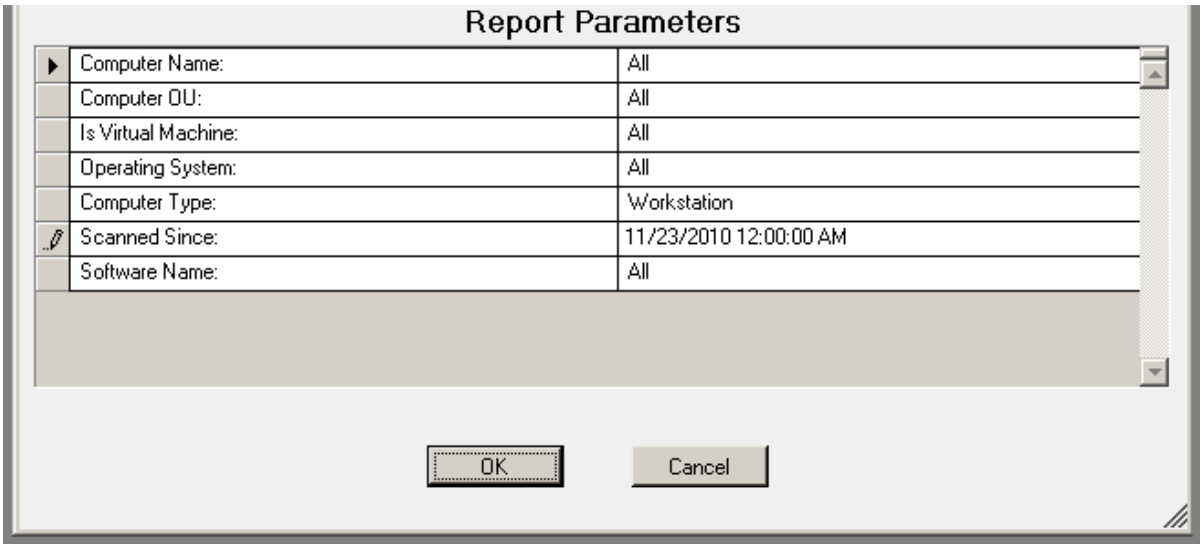
Software Name	Version	Publisher	Install Date	Install Location	Last User Logged In	Last Detected
Acrobat.com	1.6.65	Adobe Systems Incorporated	20090330	C:\Program Files (x86)\Adobe\Acrobat.com	dma	12/17/2010 6:00 AM
ActualTests Exam Engine - Microsoft 70-642	1.0.0	ActualTests	20100630	C:\Program Files (x86)\ActualTests\70-642\	dma	12/17/2010 6:00 AM
Adobe AIR	1.5.0.7220	Adobe Systems Inc.		D:\	dma	12/17/2010 6:00 AM
Adobe Flash Player 10 ActiveX	10.1.102.64	Adobe Systems Incorporated			dma	12/17/2010 6:00 AM
Adobe Flash Player 10 Plugin	10.0.22.87	Adobe Systems Incorporated			dma	12/17/2010 6:00 AM
Adobe Reader 9.4.1	9.4.1	Adobe Systems Incorporated	20101207		dma	12/17/2010 6:00 AM
Apple Application Support	1.2.1	Apple Inc.	20100503	C:\Program Files (x86)\Common Files\Apple\Apple Application Support\	dma	12/17/2010 6:00 AM
Apple Software Update	2.1.2.120	Apple Inc.	20100503	C:\Program Files (x86)\Apple Software Update\	dma	12/17/2010 6:00 AM
BlackBerry Desktop Software 6.0	6.0.0.43	Research In Motion Ltd.		C:\Program Files (x86)\Research In Motion\BlackBerry Desktop\	dma	12/17/2010 6:00 AM
BlackBerry Device Communication Components	1.1.0.16	Research In Motion Ltd.	20090302	C:\Program Files (x86)\Common Files\Research In Motion\SCDeviceController\	dma	12/17/2010 6:00 AM

Software Inventory

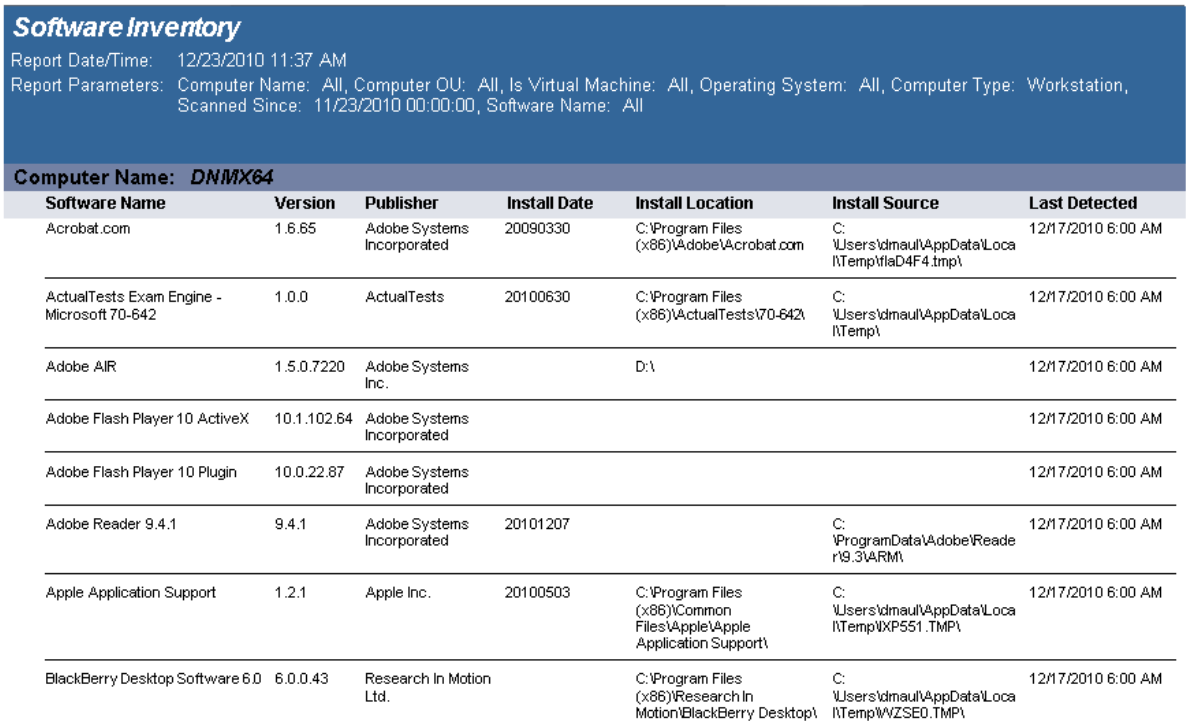
The Software Inventory report reports on data collected from computers logging onto the network. The report details each computer's installed software.

The Software Inventory report prompts the user for the Computer Name, Computer OU, Virtual Machine type, Scanned Since date, and Software Name.

Report parameters:



Sample report:



Software Inventory

Report Date/Time: 12/23/2010 11:37 AM

Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Operating System: All, Computer Type: Workstation, Scanned Since: 11/23/2010 00:00:00, Software Name: All

Computer Name: *DNMX64*

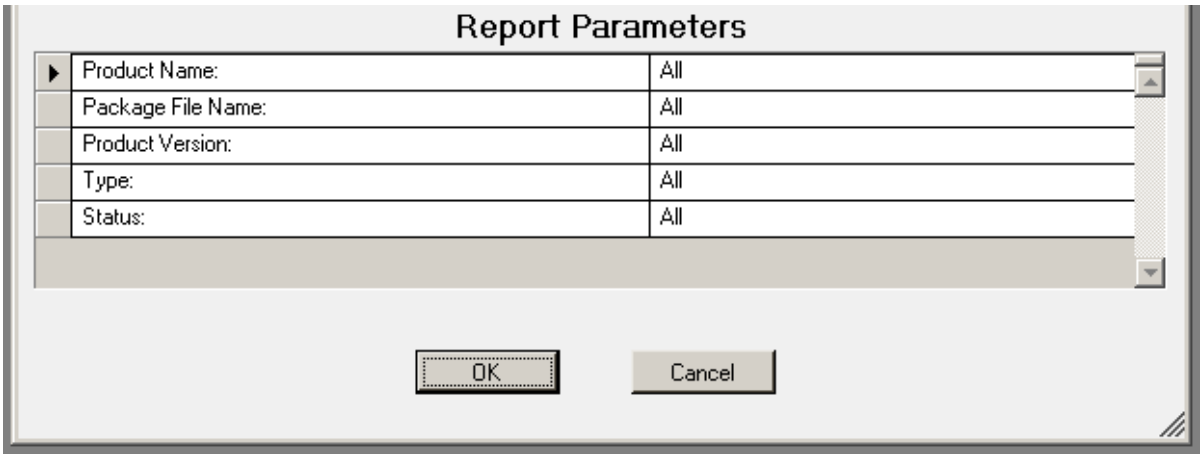
Software Name	Version	Publisher	Install Date	Install Location	Install Source	Last Detected
Acrobat.com	1.6.65	Adobe Systems Incorporated	20090330	C:\Program Files (x86)\Adobe\Acrobat.com	C:\Users\dmaul\AppData\Local\Temp\fIaD4F4.tmp\	12/17/2010 6:00 AM
ActualTests Exam Engine - Microsoft 70-642	1.0.0	ActualTests	20100630	C:\Program Files (x86)\ActualTests\70-642\	C:\Users\dmaul\AppData\Local\Temp\	12/17/2010 6:00 AM
Adobe AIR	1.5.0.7220	Adobe Systems Inc.		D:\		12/17/2010 6:00 AM
Adobe Flash Player 10 ActiveX	10.1.102.64	Adobe Systems Incorporated				12/17/2010 6:00 AM
Adobe Flash Player 10 Plugin	10.0.22.87	Adobe Systems Incorporated				12/17/2010 6:00 AM
Adobe Reader 9.4.1	9.4.1	Adobe Systems Incorporated	20101207		C:\ProgramData\Adobe\Reader\9.3\ARM\	12/17/2010 6:00 AM
Apple Application Support	1.2.1	Apple Inc.	20100503	C:\Program Files (x86)\Common Files\Apple\Apple Application Support\	C:\Users\dmaul\AppData\Local\Temp\IXP551.TMP\	12/17/2010 6:00 AM
BlackBerry Desktop Software 6.0	6.0.0.43	Research In Motion Ltd.		C:\Program Files (x86)\Research In Motion\BlackBerry Desktop\	C:\Users\dmaul\AppData\Local\Temp\WZSE0.TMP\	12/17/2010 6:00 AM

Reports - Software Management

Software Management - Detailed By Product

The Software Management - Detailed By Product report details the packages that have been deployed by a Software Management configuration element.

Report parameters:

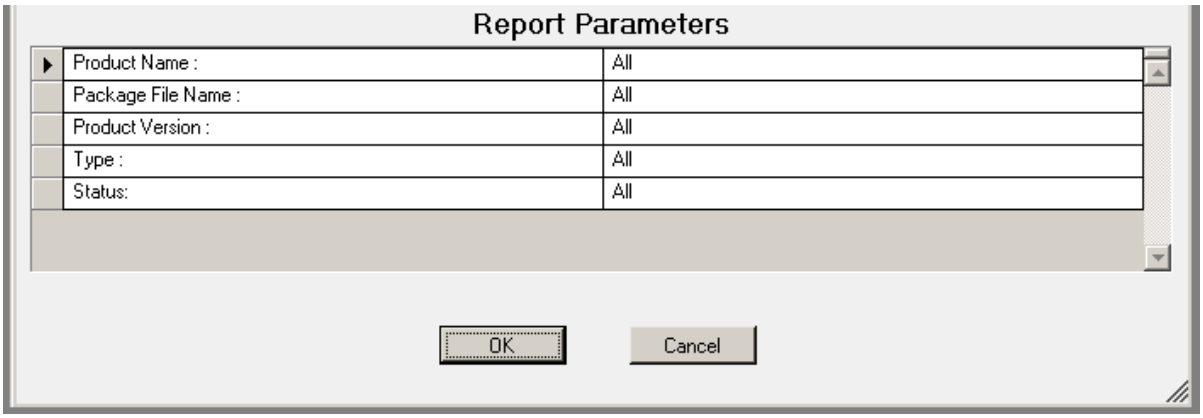


Sample report:

Software Management - Summary

The Software Management - Summary report lists the software packages deployed by a Software Management configuration element.

Report parameters:



Sample report:

Software Management - Summary

Report Date/Time: 12/23/2010 11:40 AM

Report Parameters: Product Name : All, Package File Name : All, Product Version : All, Type : All, Status: All

Product Name	Package File Name	Version	Type	Computer Name	Status	Install Time
<Not available>	COMMUNICATOR.MSI	<Not available>	MSI	bene.local\O-17TYF61	Install	2/8/2010 8:47:41 AM
<Not available>	COMMUNICATOR.MSI	<Not available>	MSI	bene.local\O-C4Z2J31	Install	2/8/2010 8:49:00 AM
<Not available>	COMMUNICATOR.MSI	<Not available>	MSI	bene.local\O-H06MM51	Install	2/8/2010 9:17:07 AM
<Not available>	COMMUNICATOR.MSI	<Not available>	MSI	bene.local\WS-008A	Install	2/8/2010 9:45:53 AM
<Not available>	COMMUNICATOR.MSI	<Not available>	MSI	bene.local\A-HQVRNK1	Install	2/4/2010 12:30:09 PM
<Not available>	COMMUNICATOR.MSI	<Not available>	MSI	bene.local\AMP01	Install	2/1/2010 2:31:38 AM
<Not available>	COMMUNICATOR.MSI	<Not available>	MSI	bene\KINGS	Install	11/17/2009 3:46:46 PM

Reports - USB-Port Security

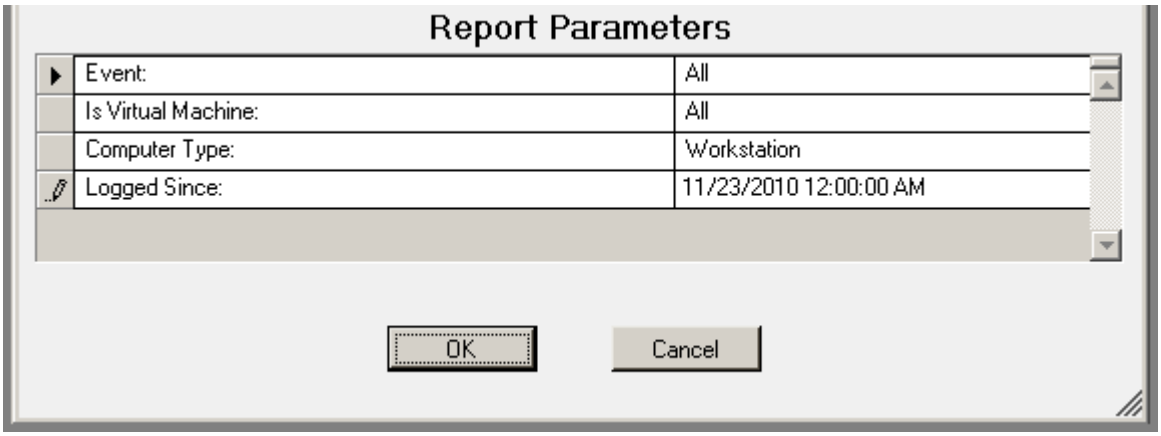
USB-Port Security - All Device Events

The USB-Port Security - All Device Events report reports on data collected about the following device events: Plugin/Powerup, Unplug/Disable, Device Disabled, Device Enabled, Read and Write Denied and Read and Write Allowed. Filenames will be reported on all read and write events to a removable storage device.

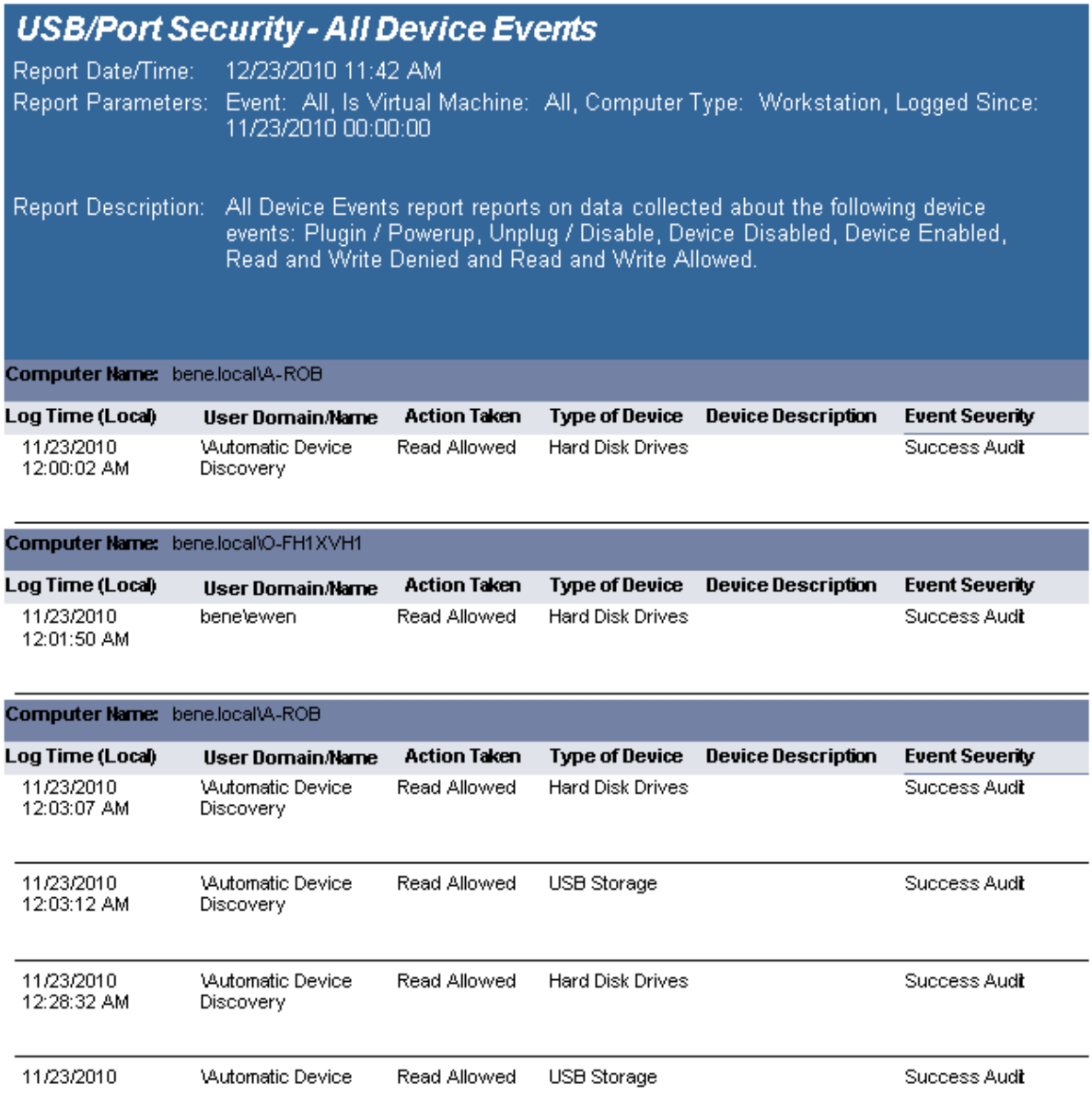
The USB-Port Security - All Device Events report prompts the user for the Event type, Virtual Machine type, Computer type and Scanned Since date to report on.

This report is ordered by Log Time.

Report parameters:



Sample report:



USB/Port Security - All Device Events

Report Date/Time: 12/23/2010 11:42 AM

Report Parameters: Event: All, Is Virtual Machine: All, Computer Type: Workstation, Logged Since: 11/23/2010 00:00:00

Report Description: All Device Events report reports on data collected about the following device events: Plugin / Powerup, Unplug / Disable, Device Disabled, Device Enabled, Read and Write Denied and Read and Write Allowed.

Computer Name: bene.local\A-ROB

Log Time (Local)	User Domain/Name	Action Taken	Type of Device	Device Description	Event Severity
11/23/2010 12:00:02 AM	\Automatic Device Discovery	Read Allowed	Hard Disk Drives		Success Audit

Computer Name: bene.local\O-FH1XVH1

Log Time (Local)	User Domain/Name	Action Taken	Type of Device	Device Description	Event Severity
11/23/2010 12:01:50 AM	bene\ewen	Read Allowed	Hard Disk Drives		Success Audit

Computer Name: bene.local\A-ROB

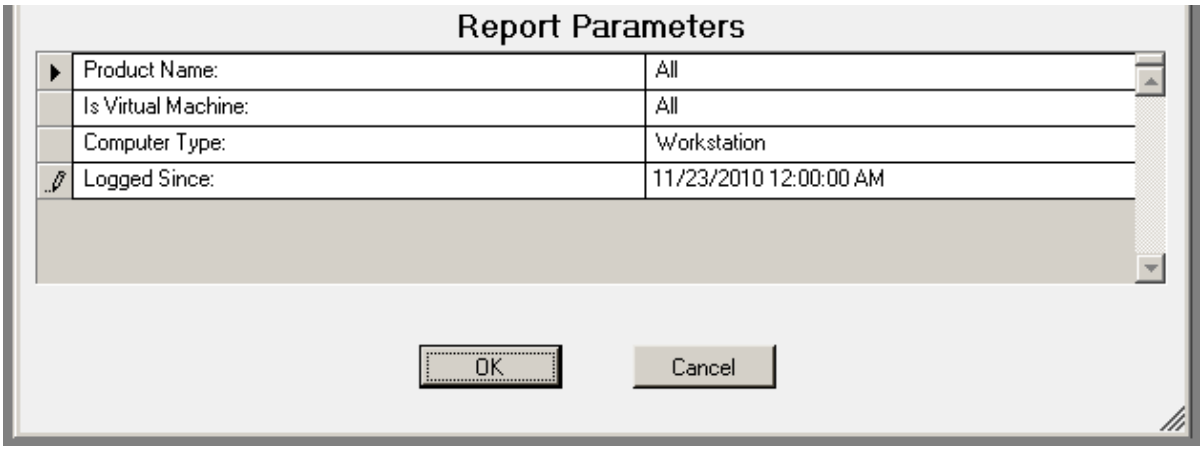
Log Time (Local)	User Domain/Name	Action Taken	Type of Device	Device Description	Event Severity
11/23/2010 12:03:07 AM	\Automatic Device Discovery	Read Allowed	Hard Disk Drives		Success Audit
11/23/2010 12:03:12 AM	\Automatic Device Discovery	Read Allowed	USB Storage		Success Audit
11/23/2010 12:28:32 AM	\Automatic Device Discovery	Read Allowed	Hard Disk Drives		Success Audit
11/23/2010	\Automatic Device	Read Allowed	USB Storage		Success Audit

USB-Port Security - All USB Devices

The USB-Port Security - All USB Devices report reports on data collected about all USB devices used on the network and are within the report parameters.

The USB-Port Security - All USB Devices report prompts the user for a Product Name, Virtual Machine, Computer Type and Logged Since date to report on.

Report parameters:



Sample report:

USB/Port Security - All USB Devices

Report Date/Time: 12/23/2010 11:49 AM
Report Parameters: Product Name: All, Is Virtual Machine: All, Computer Type: Workstation, Logged Since: 11/23/2010 00:00:00

Report Description: The report lists all detected USB devices attached to a computer on the network.

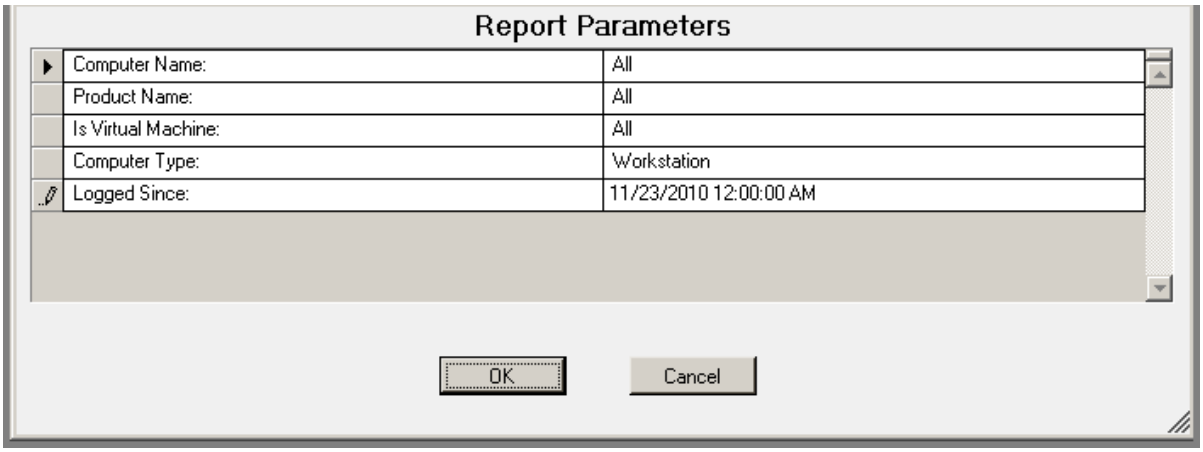
Product Name	Type Of Device	Device Description	USB Product ID	USB Vendor ID	USB Serial
BlackBerry	BlackBerry Smartphone	BlackBerry Devices	0001	0FCA	
RIM Composite Device	USB Composite Device	BlackBerry Devices	8004	0FCA	0106C8C71F4F0E39E96755E4410812FF59F6A681
RIM Composite Device	USB Composite Device	BlackBerry Devices	8004	0FCA	05A8A9AED3B706E38DA98398F87790CFF803BEE1
RIM Composite Device	USB Composite Device	BlackBerry Devices	8004	0FCA	0C303577B9A0368CA6B5E3B325137CE92E663A24
RIM Composite Device	USB Composite Device	BlackBerry Devices	8004	0FCA	0C57F7F99FBADC5D453BCB81E105AB0BA02840F3
RIM Composite Device	USB Composite Device	BlackBerry Devices	8004	0FCA	0F6C24C280A814F1D6AE038CE1975B10FFB64DBC
RIM Composite Device	USB Composite Device	BlackBerry Devices	8004	0FCA	112AB6FAF55BC2B50A93B3ABB6EA923B8E99E1F9
RIM Composite Device	USB Composite Device	BlackBerry Devices	8004	0FCA	15A48AC15F18739C7AED36E66D7

USB-Port Security - All USB Devices by Computer

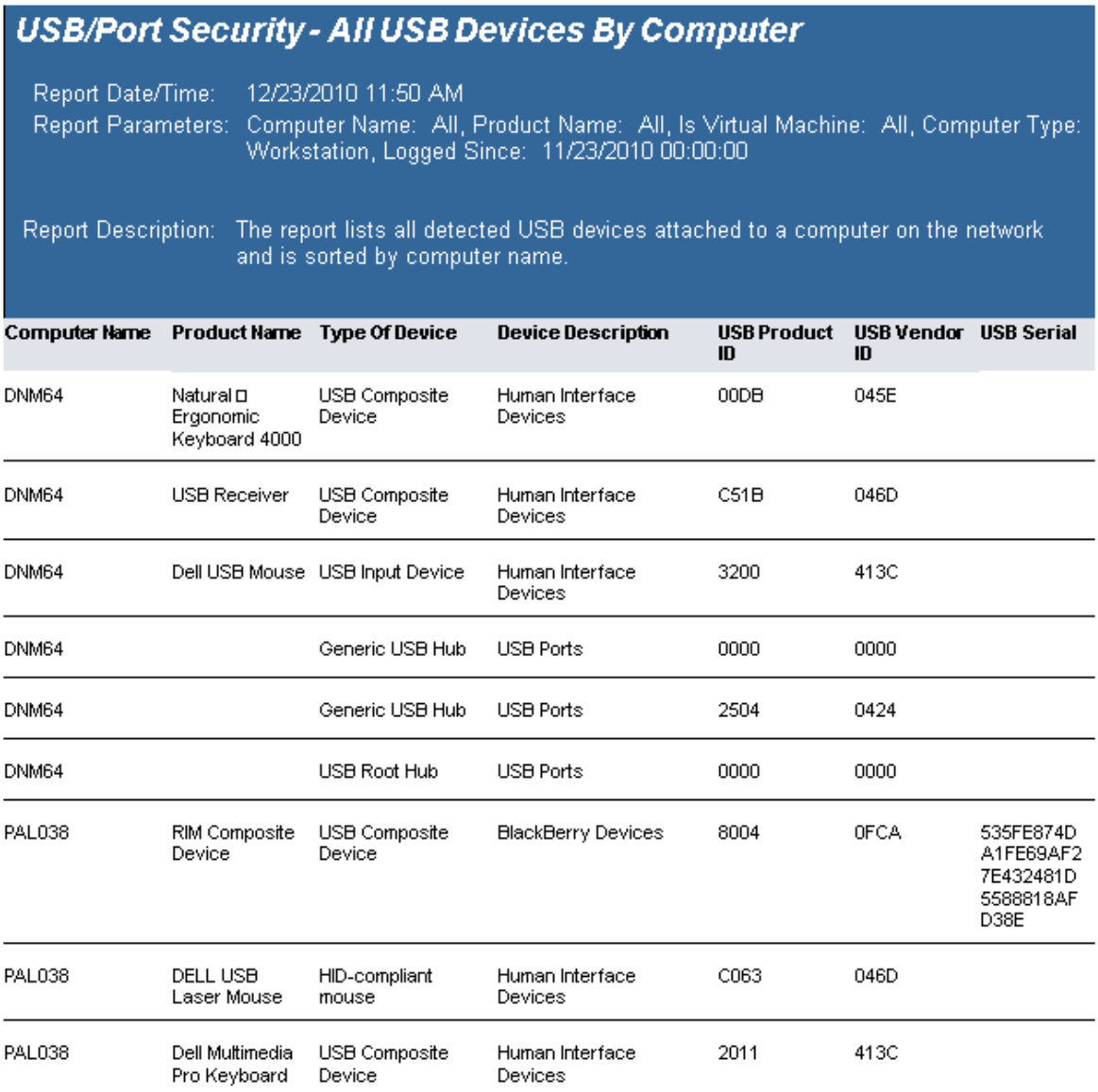
The USB-Port Security - All USB Devices by Computer report reports on data collected about all USB devices used on the network and are within the report parameters.

The USB-Port Security - All USB Devices by Computer report prompts the user for a Computer Name, Product Name, Virtual Machine, Computer Type and Logged Since date to report on.

Report parameters:



Sample report:



USB/Port Security - All USB Devices By Computer

Report Date/Time: 12/23/2010 11:50 AM
Report Parameters: Computer Name: All, Product Name: All, Is Virtual Machine: All, Computer Type: Workstation, Logged Since: 11/23/2010 00:00:00

Report Description: The report lists all detected USB devices attached to a computer on the network and is sorted by computer name.

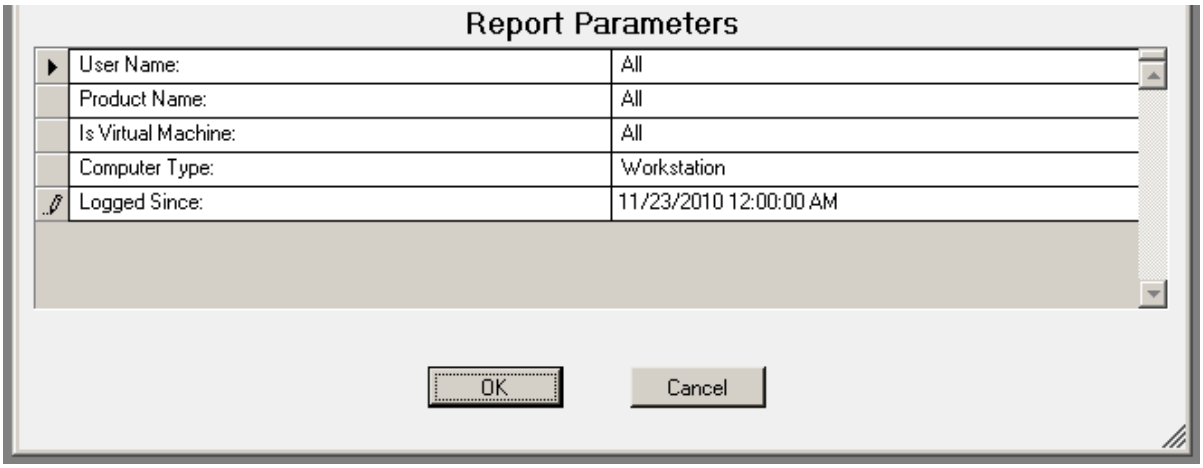
Computer Name	Product Name	Type Of Device	Device Description	USB Product ID	USB Vendor ID	USB Serial
DNM64	Natural □ Ergonomic Keyboard 4000	USB Composite Device	Human Interface Devices	00DB	045E	
DNM64	USB Receiver	USB Composite Device	Human Interface Devices	C51B	046D	
DNM64	Dell USB Mouse	USB Input Device	Human Interface Devices	3200	413C	
DNM64		Generic USB Hub	USB Ports	0000	0000	
DNM64		Generic USB Hub	USB Ports	2504	0424	
DNM64		USB Root Hub	USB Ports	0000	0000	
PAL038	RIM Composite Device	USB Composite Device	BlackBerry Devices	8004	0FCA	535FE874D A1FE69AF2 7E432481D 5588818AF D38E
PAL038	DELL USB Laser Mouse	HID-compliant mouse	Human Interface Devices	C063	046D	
PAL038	Dell Multimedia Pro Keyboard	USB Composite Device	Human Interface Devices	2011	413C	

USB-Port Security - All USB Devices by User

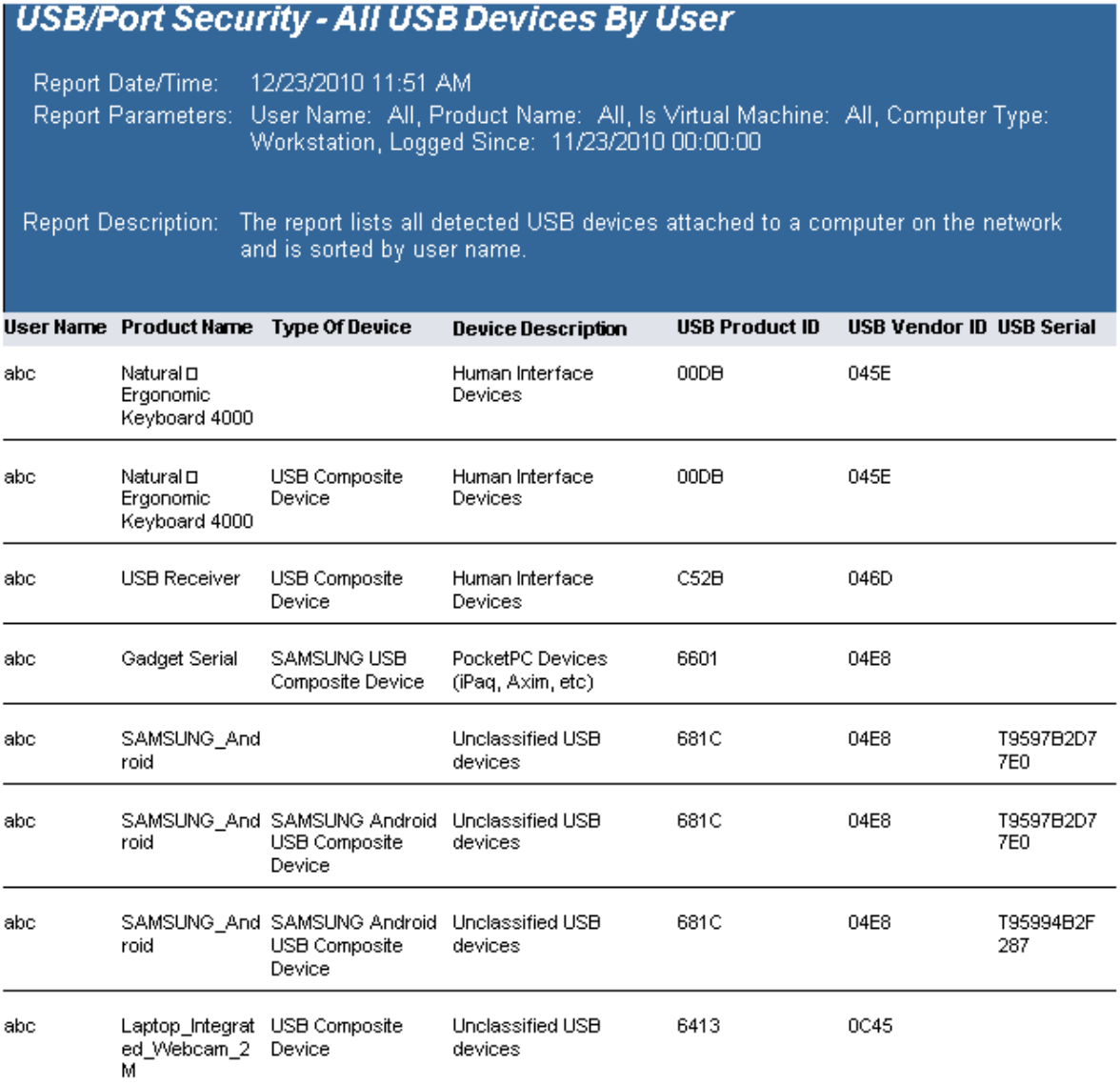
The USB-Port Security - All USB Devices by User report reports on data collected about all USB devices used on the network and are within the report parameters.

The USB-Port Security - All USB Devices by User report prompts the user for a User Name, Product Name, Virtual Machine, Computer Type and Logged Since date to report on.

Report parameters:



Sample report:



USB/Port Security - All USB Devices By User

Report Date/Time: 12/23/2010 11:51 AM
Report Parameters: User Name: All, Product Name: All, Is Virtual Machine: All, Computer Type: Workstation, Logged Since: 11/23/2010 00:00:00

Report Description: The report lists all detected USB devices attached to a computer on the network and is sorted by user name.

User Name	Product Name	Type Of Device	Device Description	USB Product ID	USB Vendor ID	USB Serial
abc	Natural □ Ergonomic Keyboard 4000		Human Interface Devices	00DB	045E	
abc	Natural □ Ergonomic Keyboard 4000	USB Composite Device	Human Interface Devices	00DB	045E	
abc	USB Receiver	USB Composite Device	Human Interface Devices	C52B	046D	
abc	Gadget Serial	SAMSUNG USB Composite Device	PocketPC Devices (iPaq, Axim, etc)	6601	04E8	
abc	SAMSUNG_Android		Unclassified USB devices	681C	04E8	T9597B2D77E0
abc	SAMSUNG_Android	SAMSUNG Android USB Composite Device	Unclassified USB devices	681C	04E8	T9597B2D77E0
abc	SAMSUNG_Android	SAMSUNG Android USB Composite Device	Unclassified USB devices	681C	04E8	T95994B2F287
abc	Laptop_Integrated_Webcam_2M	USB Composite Device	Unclassified USB devices	6413	0C45	

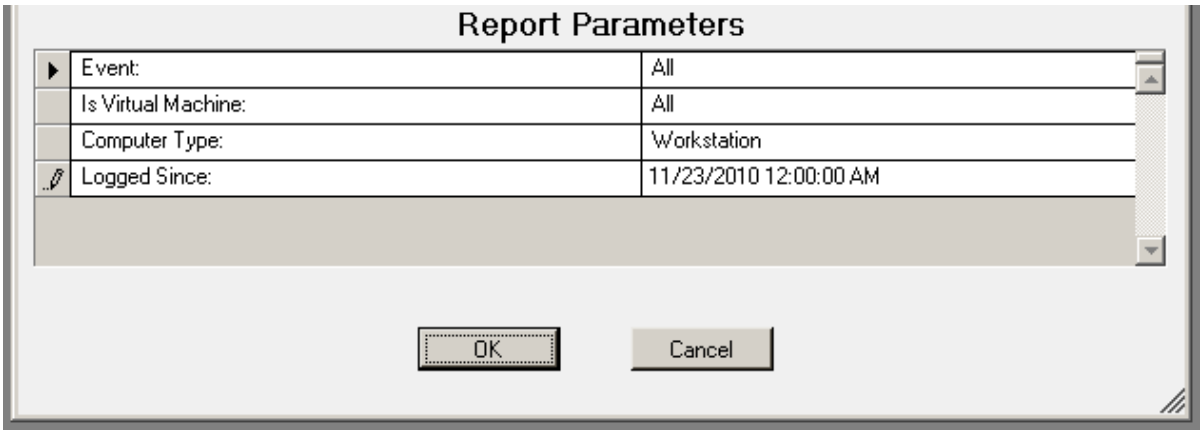
USB-Port Security - Classes Denied

The USB-Port Security - Classes Denied report reports on data collected about denied and disabled device events per class of device. Device classes include Blackberry, Bluetooth, CD/DVD, Firewire, Floppy Disks, Hard Disk Drives, Infrared ports, IoMega devices, MP3 Players, Modems, PCMCIA controllers, Palm OS Devices, Parallel ports, Pocket PC devices, Removable storage devices, Serial ports, USB storage and WiFi devices.

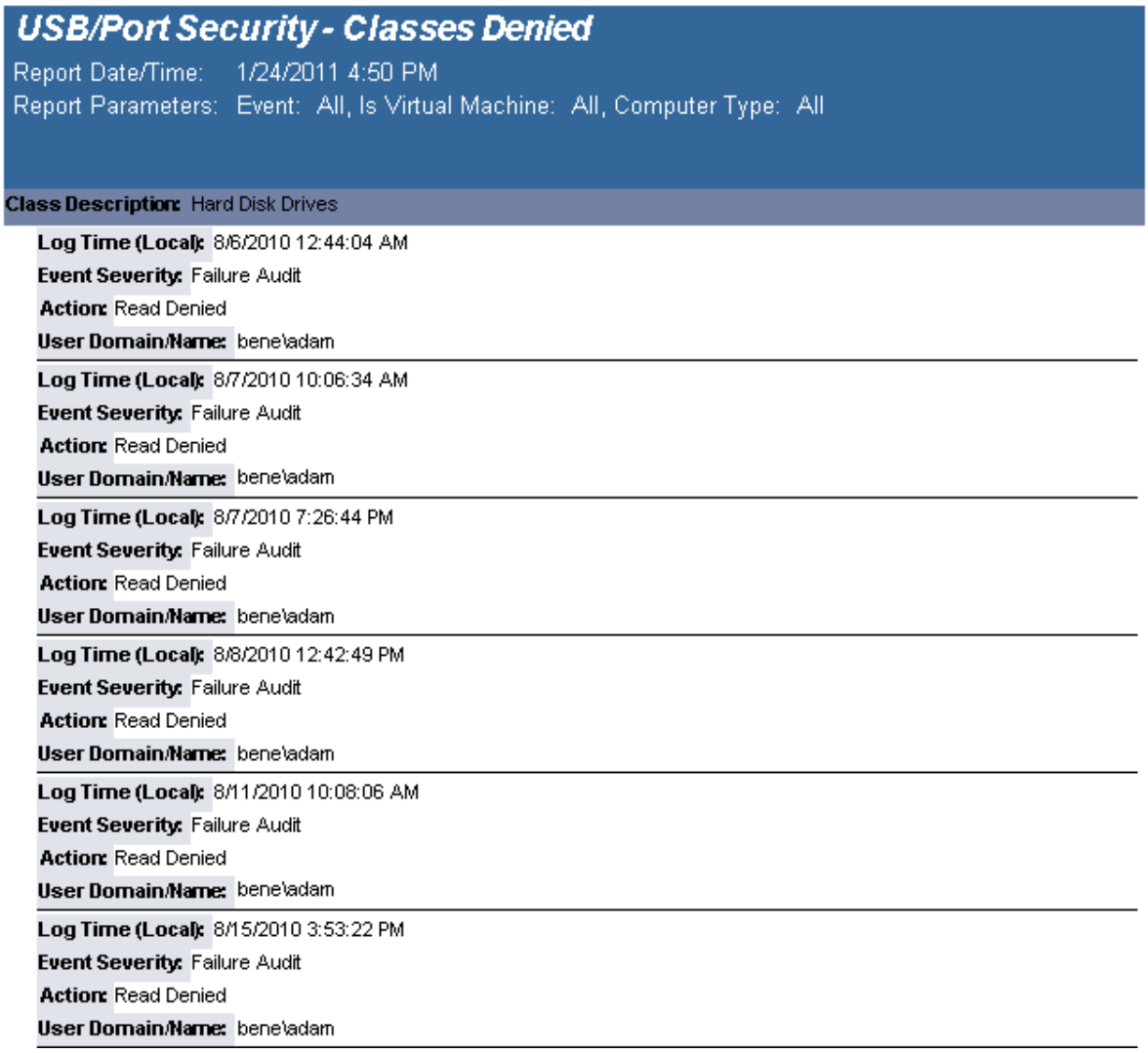
The USB-Port Security - Classes Denied report prompts the user for the Scanned Since date to report on. The report can also be run for All machines, Virtual Machines only or Non-virtual Machines only.

This report is grouped by Class and sorted by Device Description.

Report parameters:



Sample report:



USB/Port Security - Classes Denied

Report Date/Time: 1/24/2011 4:50 PM

Report Parameters: Event: All, Is Virtual Machine: All, Computer Type: All

Class Description: Hard Disk Drives

Log Time (Local): 8/6/2010 12:44:04 AM
Event Severity: Failure Audit
Action: Read Denied
User Domain/Name: bene\adam

Log Time (Local): 8/7/2010 10:06:34 AM
Event Severity: Failure Audit
Action: Read Denied
User Domain/Name: bene\adam

Log Time (Local): 8/7/2010 7:26:44 PM
Event Severity: Failure Audit
Action: Read Denied
User Domain/Name: bene\adam

Log Time (Local): 8/8/2010 12:42:49 PM
Event Severity: Failure Audit
Action: Read Denied
User Domain/Name: bene\adam

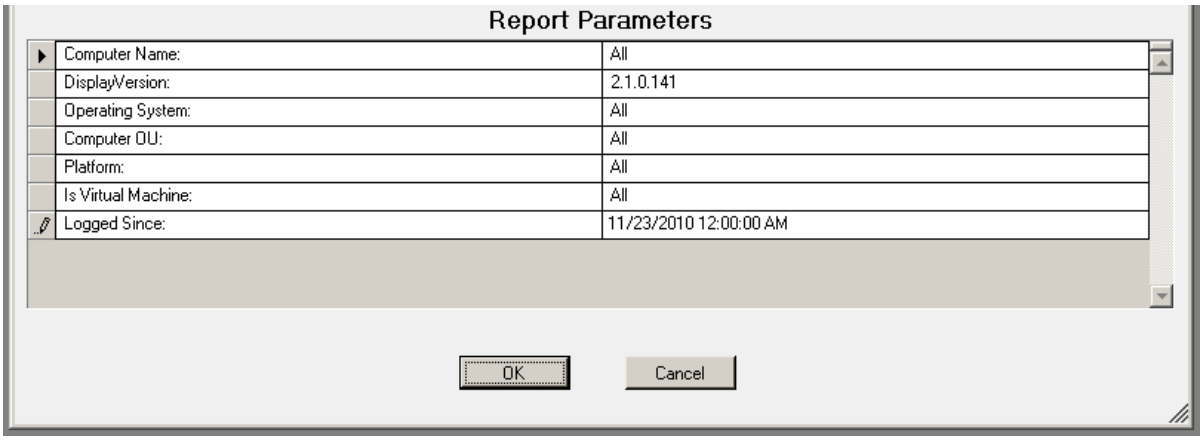
Log Time (Local): 8/11/2010 10:08:06 AM
Event Severity: Failure Audit
Action: Read Denied
User Domain/Name: bene\adam

Log Time (Local): 8/15/2010 3:53:22 PM
Event Severity: Failure Audit
Action: Read Denied
User Domain/Name: bene\adam

USB-Port Security - Computers Without A Specific Version

The USB-Port Security Computers Without A Specific Version report lists all computers without the specified version of the USB/Port Security client. Included in the report is the current version of the USB/Port Security that is installed on the client among other information about the computer.

Report parameters:



Sample report:

USB/Port Security - Computers Without A Specific Version

Report Date/Time: 12/23/2010 12:02 PM

Report Parameters: Computer Name: All, DisplayVersion: 2.1.0.141, Operating System: All, Computer OU: All, Platform: All, Is Virtual Machine: All, Logged Since: 11/23/2010 00:00:00

Report Description: The USB/Port Security - Computers Without A Specific Version report lists computers without a specified version of USB/Port Security. This list can be filtered by computer name, computer OU, platform, operating system, computer class, last time computer was detected and whether the machine is a virtual machine.

Total Number of Computers Without Version 2.1.0.141 : 52

List of computers without version: 2.1.0.141

Computer Name	USB/Port Security Version	Computer OU	Operating System	Computer Class	Virtual Machine
O-C4Z2J31	2.1.0.84	\d-workstations	Windows 7	Desktop	False
O-CZKYT31	2.1.0.84	\d-workstations	Windows 7	Desktop	False
O-J7TYF61	2.1.0.84	\d-workstations	Windows 7	Desktop	False
HARDY4200	2.1.0.253	\d-workstations	Windows 7	Portable	False
A-ROB	2.1.0.253	\d-workstations	Windows Vista	Desktop	False
U-2ZH5R1S	2.1.0.253	\d-workstations	Windows Vista	Portable	False
U-B13HT1S	2.1.0.253	\d-workstations	Windows 7	Portable	False
O-17TYF61	2.1.0.253	\d-workstations	Windows 7	Desktop	False
O-1N5HY51	2.1.0.253	\d-workstations	Windows 7	Desktop	False

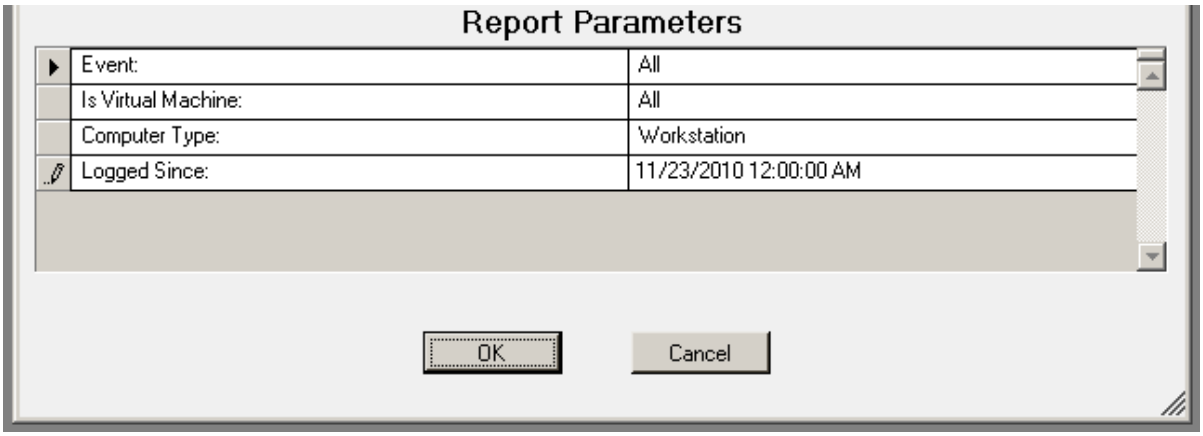
USB-Port Security - Detailed By Class

The USB-Port Security - Detailed by Class report reports on data collected about each class of devices. Device classes include Blackberry, Bluetooth, CD/DVD, Firewire, Floppy Disks, Hard Disk Drives, Infrared ports, IoMega devices, MP3 Players, Modems, PCMCIA controllers, Palm OS Devices, Parallel ports, Pocket PC devices, Removable storage devices, Serial ports, USB storage and WiFi devices.

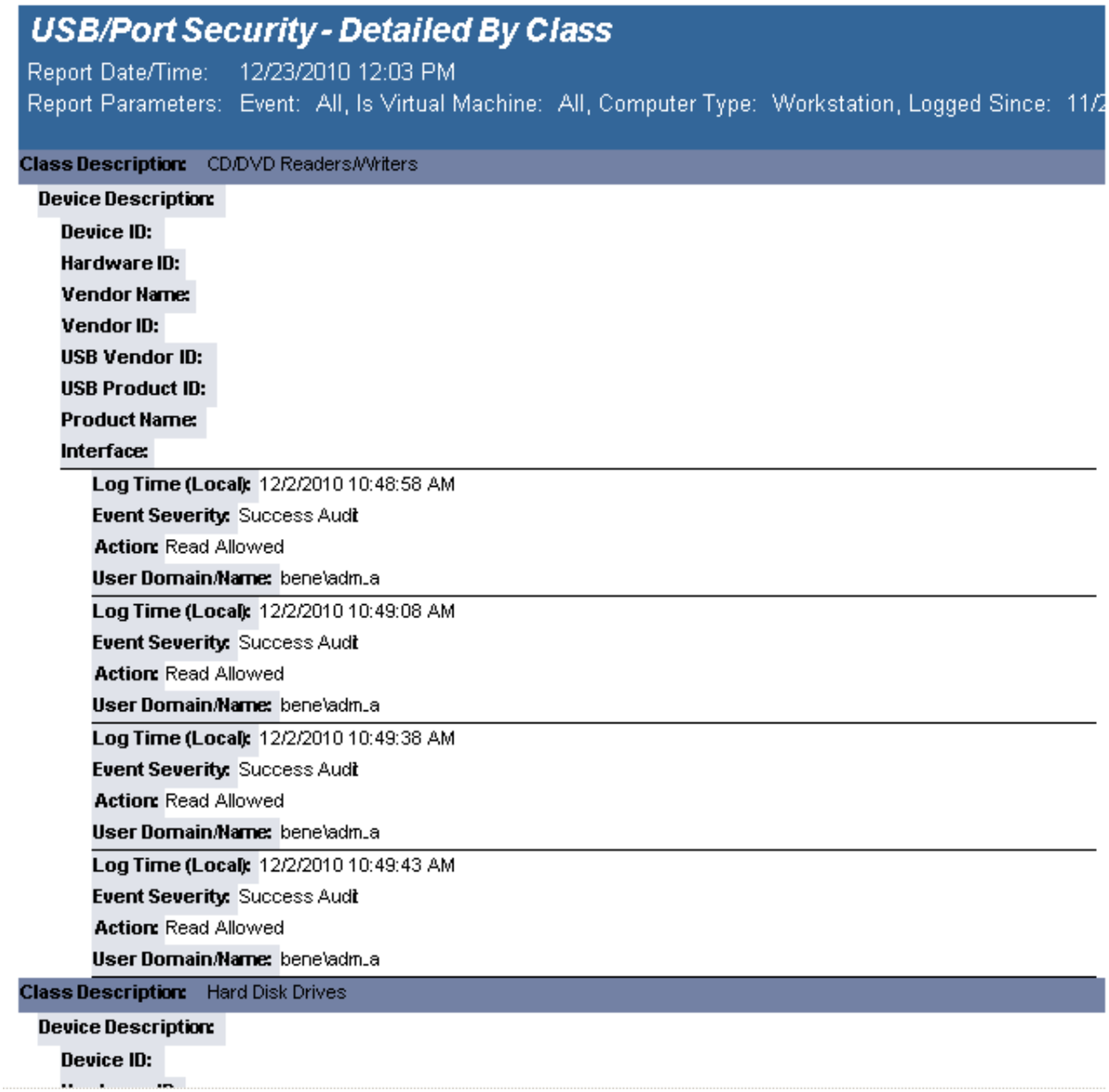
The USB-Port Security - Detailed by Class report prompts the user for the Scanned Since date to report on. The report can also be run for All machines, Virtual Machines only or Non-virtual Machines only.

This report is grouped by Class and sorted by Device Description.

Report parameters:



Sample report:



USB/Port Security - Detailed By Class

Report Date/Time: 12/23/2010 12:03 PM

Report Parameters: Event: All, Is Virtual Machine: All, Computer Type: Workstation, Logged Since: 11/2

Class Description: CD/DVD Readers/Writers

Device Description:

Device ID:

Hardware ID:

Vendor Name:

Vendor ID:

USB Vendor ID:

USB Product ID:

Product Name:

Interface:

Log Time (Local): 12/2/2010 10:48:58 AM
Event Severity: Success Audit
Action: Read Allowed
User Domain/Name: bene\adm_a

Log Time (Local): 12/2/2010 10:49:08 AM
Event Severity: Success Audit
Action: Read Allowed
User Domain/Name: bene\adm_a

Log Time (Local): 12/2/2010 10:49:38 AM
Event Severity: Success Audit
Action: Read Allowed
User Domain/Name: bene\adm_a

Log Time (Local): 12/2/2010 10:49:43 AM
Event Severity: Success Audit
Action: Read Allowed
User Domain/Name: bene\adm_a

Class Description: Hard Disk Drives

Device Description:

Device ID:

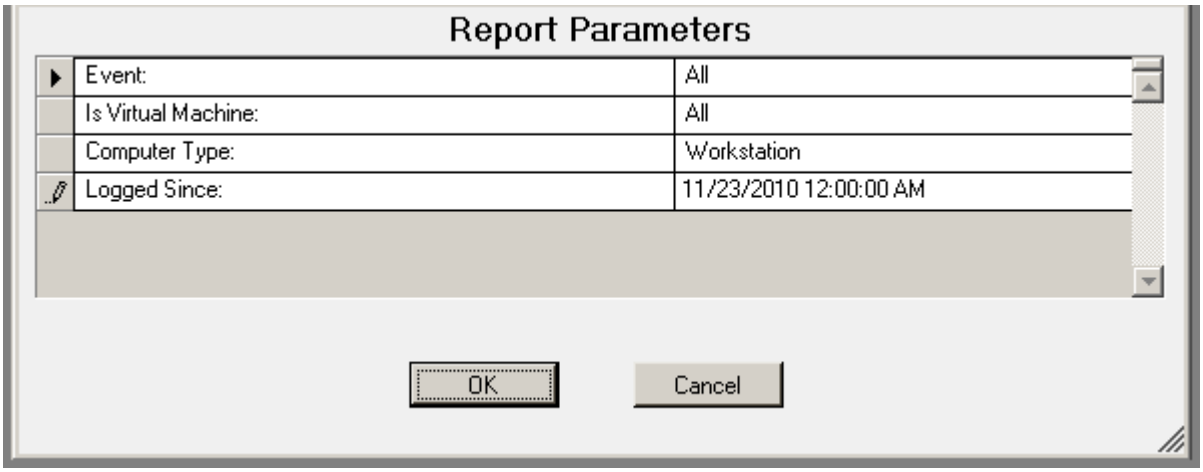
USB-Port Security - Detailed By Computer

The USB-Port Security - Detailed by Computer report reports on data collected about each class of devices. Device classes include Blackberry, Bluetooth, CD/DVD, Firewire, Floppy Disks, Hard Disk Drives, Infrared ports, IoMega devices, MP3 Players, Modems, PCMCIA controllers, Palm OS Devices, Parallel ports, Pocket PC devices, Removable storage devices, Serial ports, USB storage and WiFi devices.

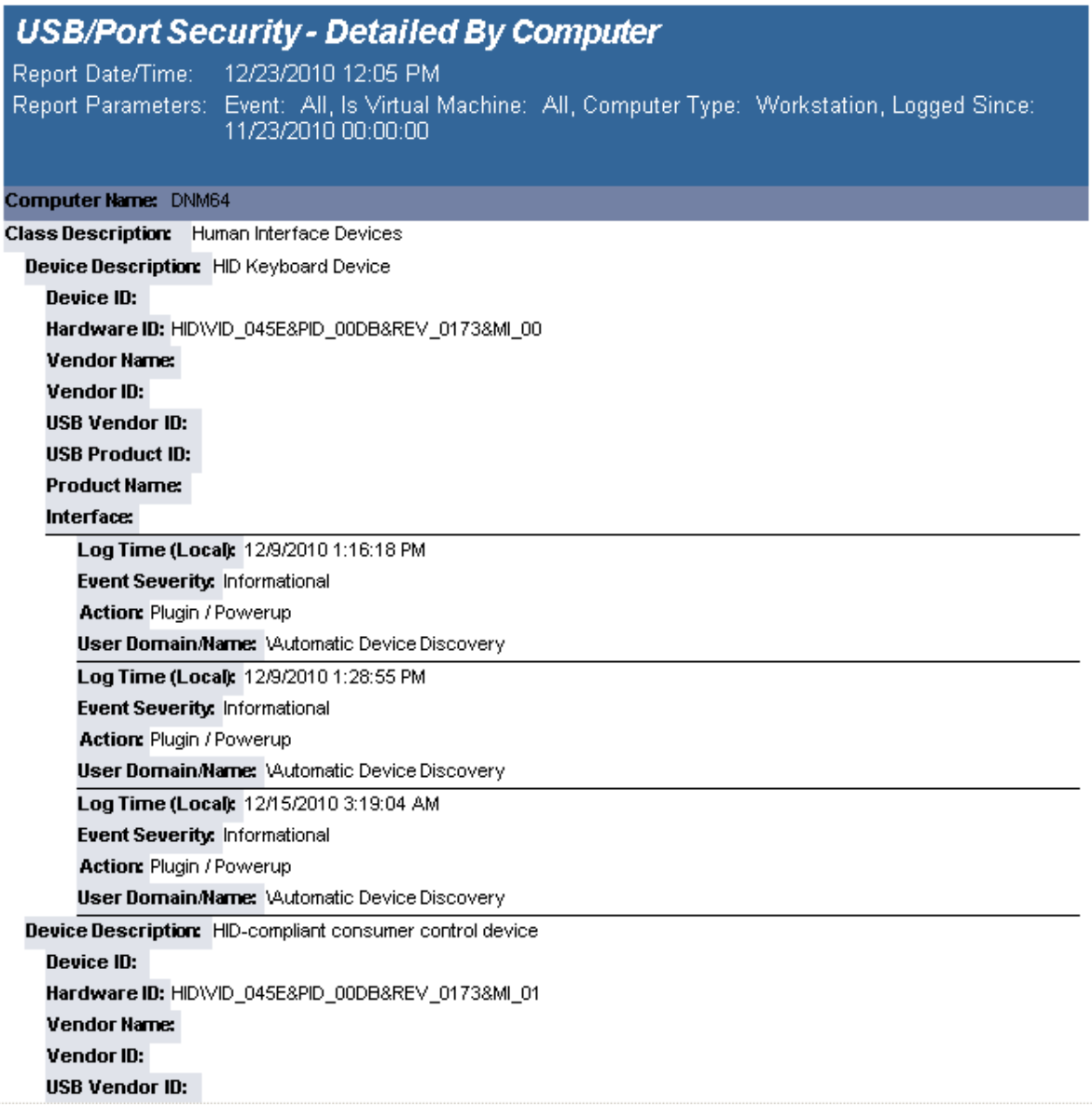
The USB-Port Security - Detailed by Computer report prompts the user for the Scanned Since date to report on. The report can also be run for All machines, Virtual Machines only or Non-virtual Machines only.

This report is grouped by Computer Name and Class and sorted by Device Description.

Report parameters:



Sample report:



USB/Port Security - Detailed By Computer

Report Date/Time: 12/23/2010 12:05 PM

Report Parameters: Event: All, Is Virtual Machine: All, Computer Type: Workstation, Logged Since: 11/23/2010 00:00:00

Computer Name: DNM64

Class Description: Human Interface Devices

Device Description: HID Keyboard Device

Device ID:

Hardware ID: HID\VID_045E&PID_00DB&REV_0173&MI_00

Vendor Name:

Vendor ID:

USB Vendor ID:

USB Product ID:

Product Name:

Interface:

Log Time (Local): 12/9/2010 1:16:18 PM
Event Severity: Informational
Action: Plugin / Powerup
User Domain/Name: \Automatic Device Discovery

Log Time (Local): 12/9/2010 1:28:55 PM
Event Severity: Informational
Action: Plugin / Powerup
User Domain/Name: \Automatic Device Discovery

Log Time (Local): 12/15/2010 3:19:04 AM
Event Severity: Informational
Action: Plugin / Powerup
User Domain/Name: \Automatic Device Discovery

Device Description: HID-compliant consumer control device

Device ID:

Hardware ID: HID\VID_045E&PID_00DB&REV_0173&MI_01

Vendor Name:

Vendor ID:

USB Vendor ID:

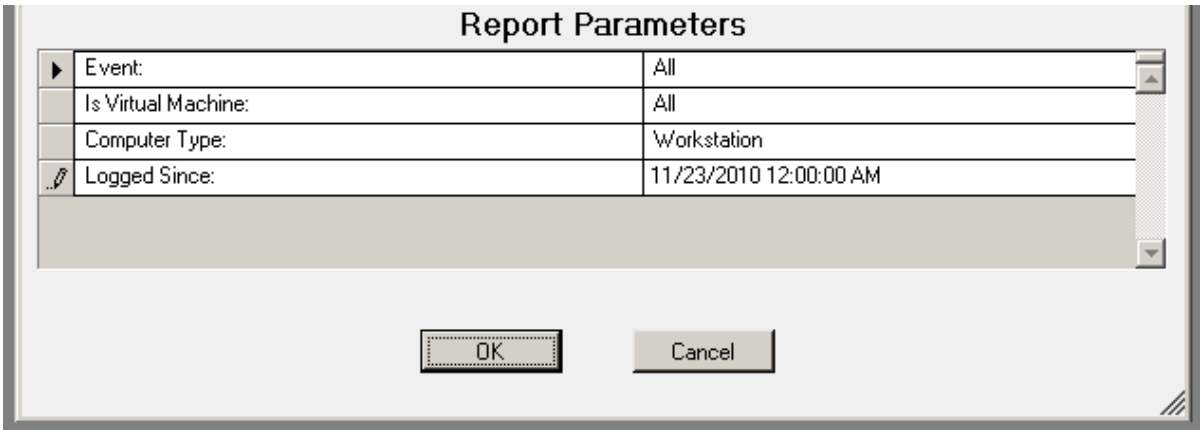
USB-Port Security - Detailed By User (Fixed Devices)

The USB-Port Security - Detailed by User (Fixed Devices) report reports on data collected about all Fixed device classes.

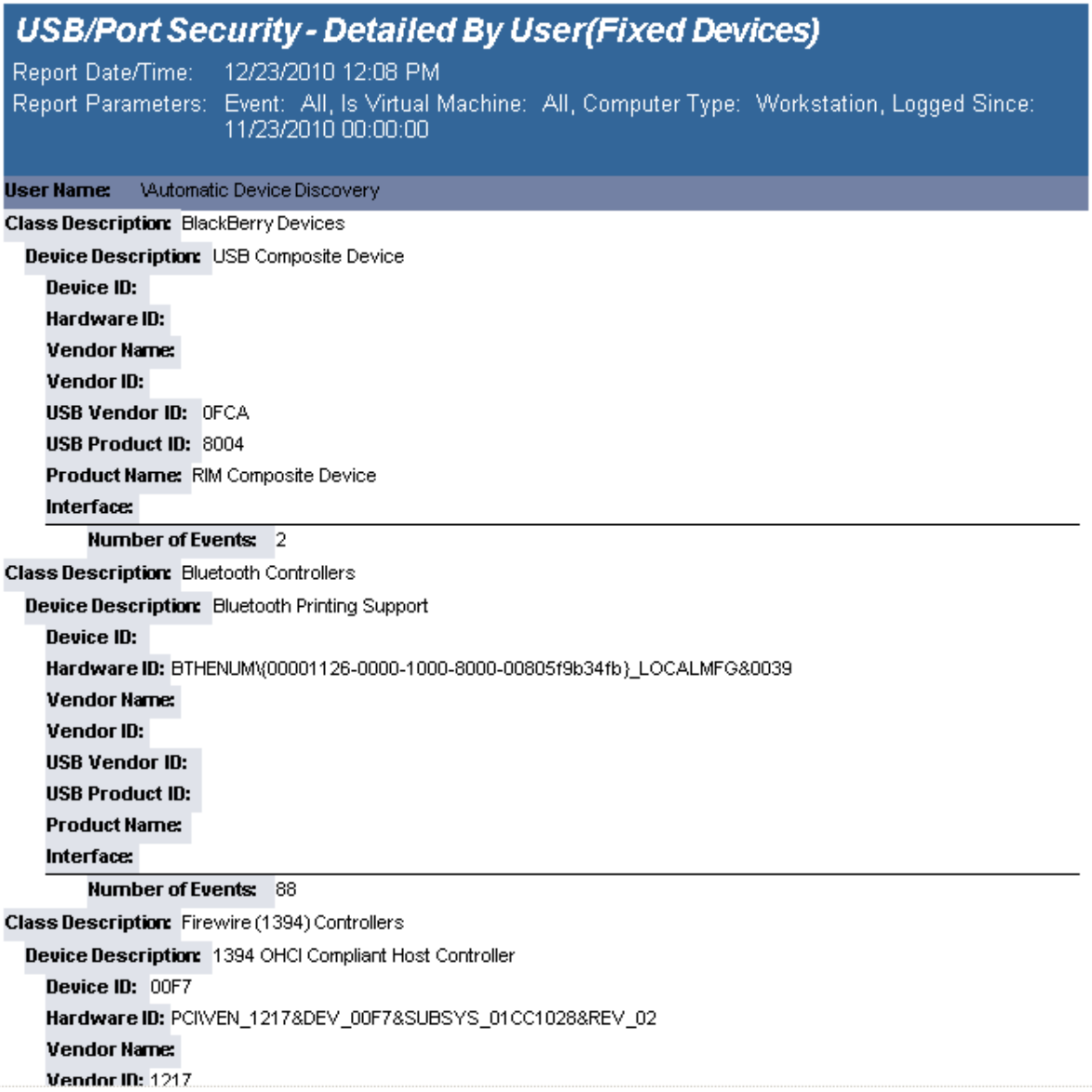
The USB-Port Security - Detailed by User(Fixed Devices) report prompts the user for the Scanned Since date to report on. The report can also be run for All machines, Virtual Machines only or Non-virtual Machines only.

This report is grouped by User Domain, User Name and Class and sorted by Device Description.

Report parameters:



Sample report:



USB/Port Security - Detailed By User(Fixed Devices)

Report Date/Time: 12/23/2010 12:08 PM

Report Parameters: Event: All, Is Virtual Machine: All, Computer Type: Workstation, Logged Since: 11/23/2010 00:00:00

User Name: \Automatic Device Discovery

Class Description: BlackBerry Devices

Device Description: USB Composite Device

Device ID:

Hardware ID:

Vendor Name:

Vendor ID:

USB Vendor ID: 0FCA

USB Product ID: 8004

Product Name: RIM Composite Device

Interface:

Number of Events: 2

Class Description: Bluetooth Controllers

Device Description: Bluetooth Printing Support

Device ID:

Hardware ID: BTHENUM\{00001126-0000-1000-8000-00805f9b34fb}_LOCALMFG&0039

Vendor Name:

Vendor ID:

USB Vendor ID:

USB Product ID:

Product Name:

Interface:

Number of Events: 88

Class Description: Firewire (1394) Controllers

Device Description: 1394 OHCI Compliant Host Controller

Device ID: 00F7

Hardware ID: PCI\VEN_1217&DEV_00F7&SUBSYS_01CC1028&REV_02

Vendor Name:

Vendor ID: 1217

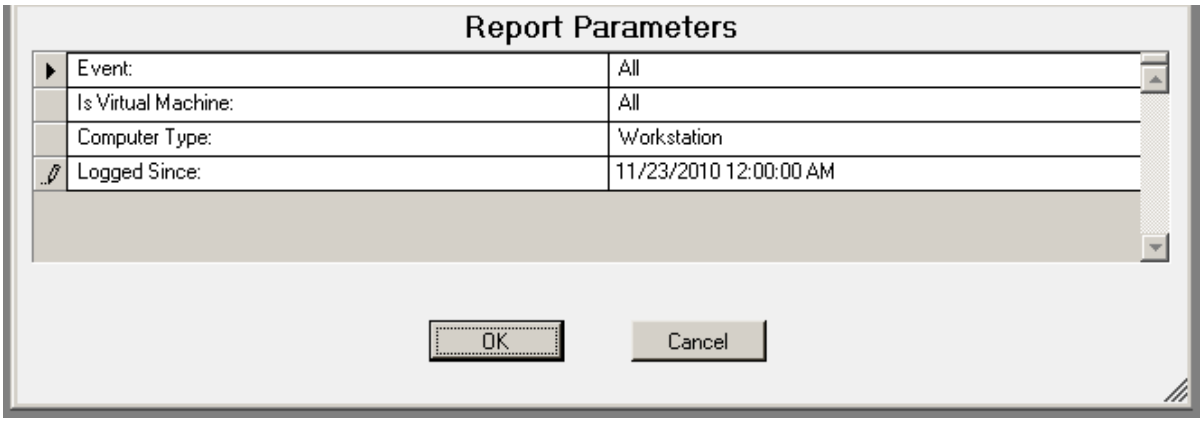
USB-Port Security - Detailed By User (Portable Devices)

The USB-Port Security - Detailed by User (Portable Devices) report reports on data collected about all Portable device classes, USB and Firewire.

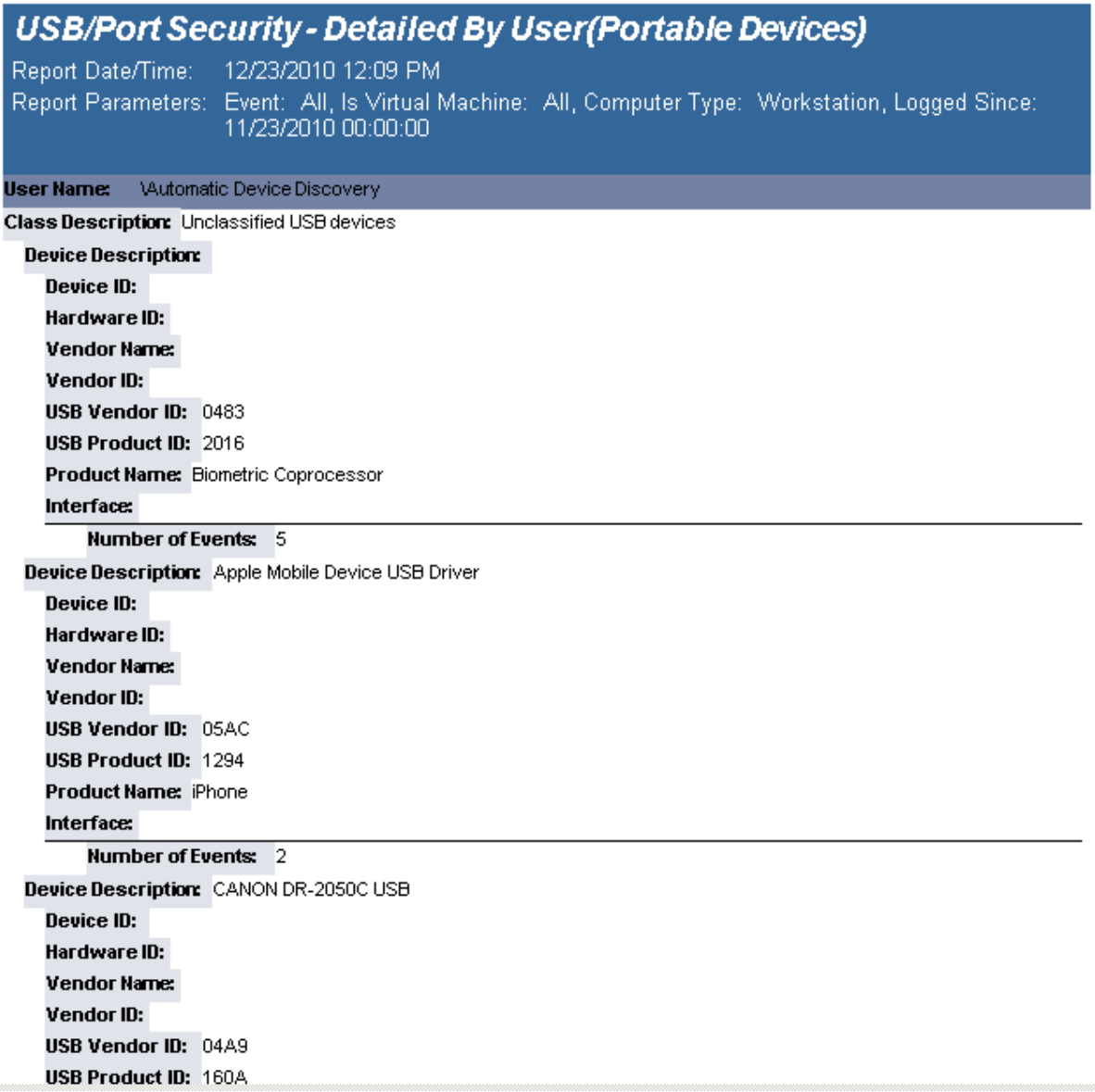
The USB-Port Security - Detailed by User Portable Devices) report prompts the user for the Scanned Since date to report on. The report can also be run for All machines, Virtual Machines only or Non-virtual Machines only.

This report is grouped by User Domain, User Name and Class and sorted by Device Description.

Report parameters:



Sample report:



USB/Port Security - Detailed By User(Portable Devices)

Report Date/Time: 12/23/2010 12:09 PM

Report Parameters: Event: All, Is Virtual Machine: All, Computer Type: Workstation, Logged Since: 11/23/2010 00:00:00

User Name: \Automatic Device Discovery

Class Description: Unclassified USB devices

Device Description:

Device ID:

Hardware ID:

Vendor Name:

Vendor ID:

USB Vendor ID: 0483

USB Product ID: 2016

Product Name: Biometric Coprocessor

Interface:

Number of Events: 5

Device Description: Apple Mobile Device USB Driver

Device ID:

Hardware ID:

Vendor Name:

Vendor ID:

USB Vendor ID: 05AC

USB Product ID: 1294

Product Name: iPhone

Interface:

Number of Events: 2

Device Description: CANON DR-2050C USB

Device ID:

Hardware ID:

Vendor Name:

Vendor ID:

USB Vendor ID: 04A9

USB Product ID: 160A

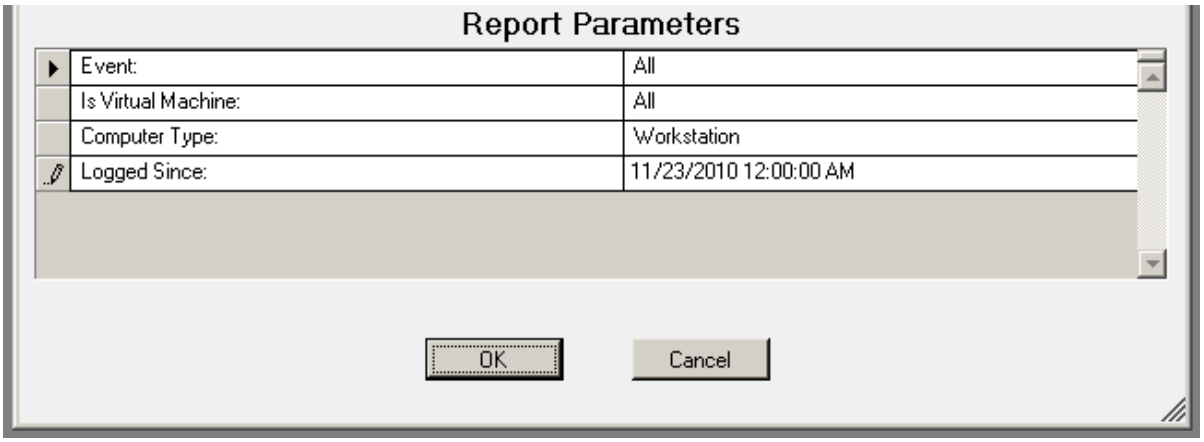
USB-Port Security - Detailed By User

The USB-Port Security - Detailed by User report reports on data collected about each class of devices. Device classes include Blackberry, Bluetooth, CD/DVD, Firewire, Floppy Disks, Hard Disk Drives, Infrared ports, IoMega devices, MP3 Players, Modems, PCMCIA controllers, Palm OS Devices, Parallel ports, Pocket PC devices, Removable storage devices, Serial ports, USB storage and WiFi devices.

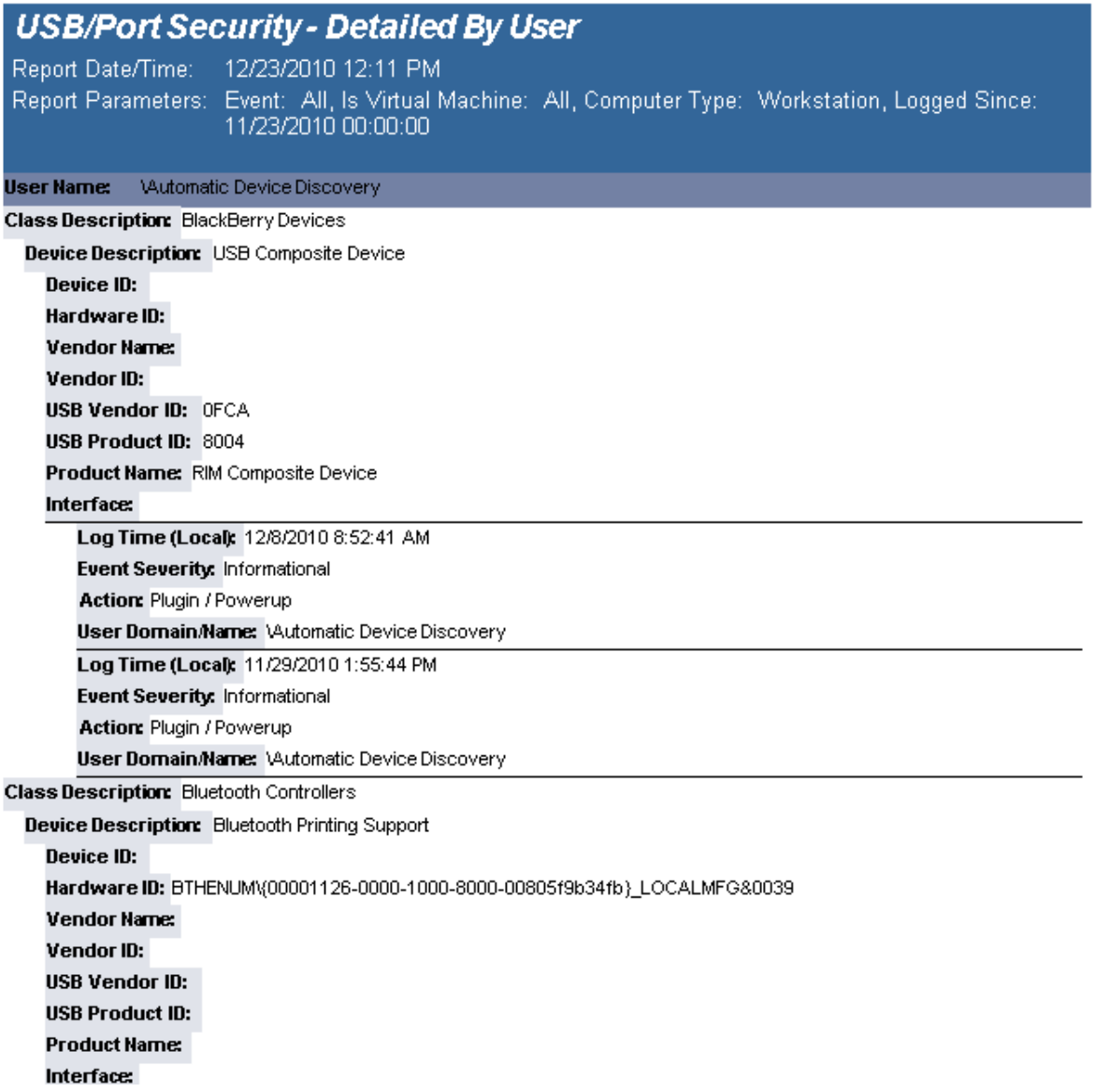
The USB-Port Security - Detailed by User report prompts the user for the Scanned Since date to report on. The report can also be run for All machines, Virtual Machines only or Non-virtual Machines only.

This report is grouped by User Domain, User Name and Class and sorted by Device Description.

Report parameters:



Sample report:



USB/Port Security - Detailed By User

Report Date/Time: 12/23/2010 12:11 PM

Report Parameters: Event: All, Is Virtual Machine: All, Computer Type: Workstation, Logged Since: 11/23/2010 00:00:00

User Name: \Automatic Device Discovery

Class Description: BlackBerry Devices

Device Description: USB Composite Device

Device ID:

Hardware ID:

Vendor Name:

Vendor ID:

USB Vendor ID: 0FCA

USB Product ID: 8004

Product Name: RIM Composite Device

Interface:

Log Time (Local): 12/8/2010 8:52:41 AM

Event Severity: Informational

Action: Plugin / Powerup

User Domain/Name: \Automatic Device Discovery

Log Time (Local): 11/29/2010 1:55:44 PM

Event Severity: Informational

Action: Plugin / Powerup

User Domain/Name: \Automatic Device Discovery

Class Description: Bluetooth Controllers

Device Description: Bluetooth Printing Support

Device ID:

Hardware ID: BTHENUM\{00001126-0000-1000-8000-00805f9b34fb}_LOCALMFG&0039

Vendor Name:

Vendor ID:

USB Vendor ID:

USB Product ID:

Product Name:

Interface:

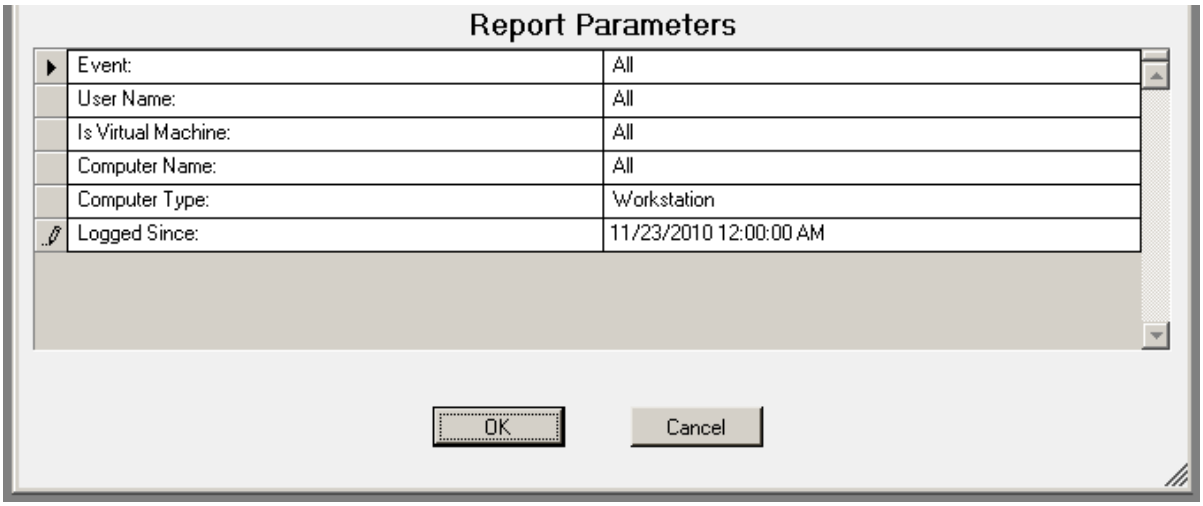
USB-Port Security - File Access Log

The USB-Port Security - USB File Access Log reports data collected about files that have been touched for read or write access, to or from a USB device.

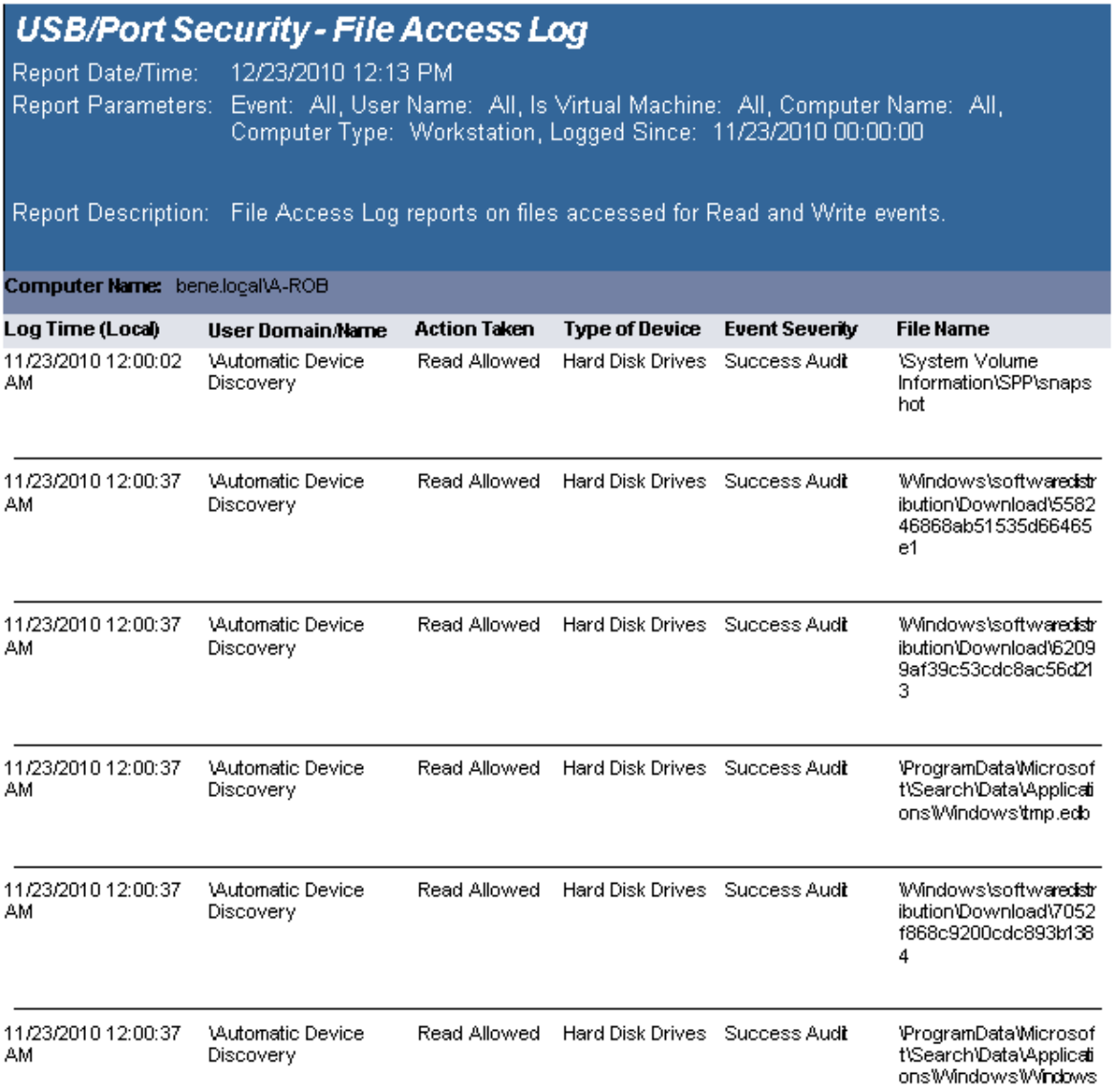
The USB-Port Security - USB File Access Log prompts the user for the Event, User Name, Virtual Machine type, Computer Name, Computer Type, and Logged Since date to report on.

This report is grouped by Computer Name and is ordered by event log time.

Report parameters:



Sample report:



USB/Port Security - File Access Log

Report Date/Time: 12/23/2010 12:13 PM

Report Parameters: Event: All, User Name: All, Is Virtual Machine: All, Computer Name: All, Computer Type: Workstation, Logged Since: 11/23/2010 00:00:00

Report Description: File Access Log reports on files accessed for Read and Write events.

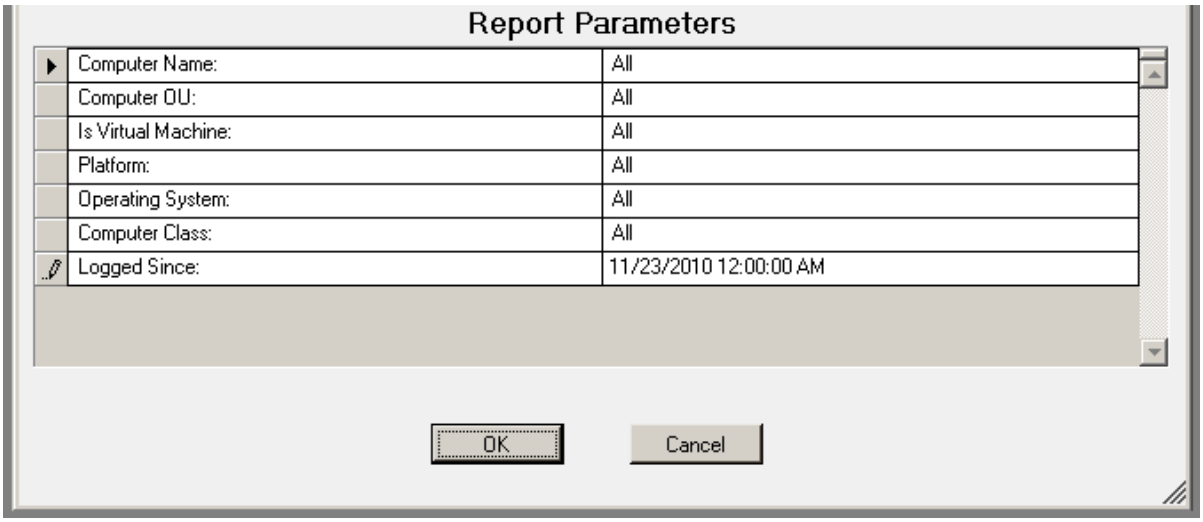
Computer Name: bene.local\A-ROB

Log Time (Local)	User Domain/Name	Action Taken	Type of Device	Event Severity	File Name
11/23/2010 12:00:02 AM	\Automatic Device Discovery	Read Allowed	Hard Disk Drives	Success Audit	\System Volume Information\SPP\snapshot
11/23/2010 12:00:37 AM	\Automatic Device Discovery	Read Allowed	Hard Disk Drives	Success Audit	\Windows\softwaredistribution\Download\558246868ab51535d66465e1
11/23/2010 12:00:37 AM	\Automatic Device Discovery	Read Allowed	Hard Disk Drives	Success Audit	\Windows\softwaredistribution\Download\62099af39c53cdc8ac56d213
11/23/2010 12:00:37 AM	\Automatic Device Discovery	Read Allowed	Hard Disk Drives	Success Audit	\ProgramData\Microsoft\Search\Data\Applications\Windows\tmp.edb
11/23/2010 12:00:37 AM	\Automatic Device Discovery	Read Allowed	Hard Disk Drives	Success Audit	\Windows\softwaredistribution\Download\7052f868c9200cdc893b1384
11/23/2010 12:00:37 AM	\Automatic Device Discovery	Read Allowed	Hard Disk Drives	Success Audit	\ProgramData\Microsoft\Search\Data\Applications\Windows\Windows

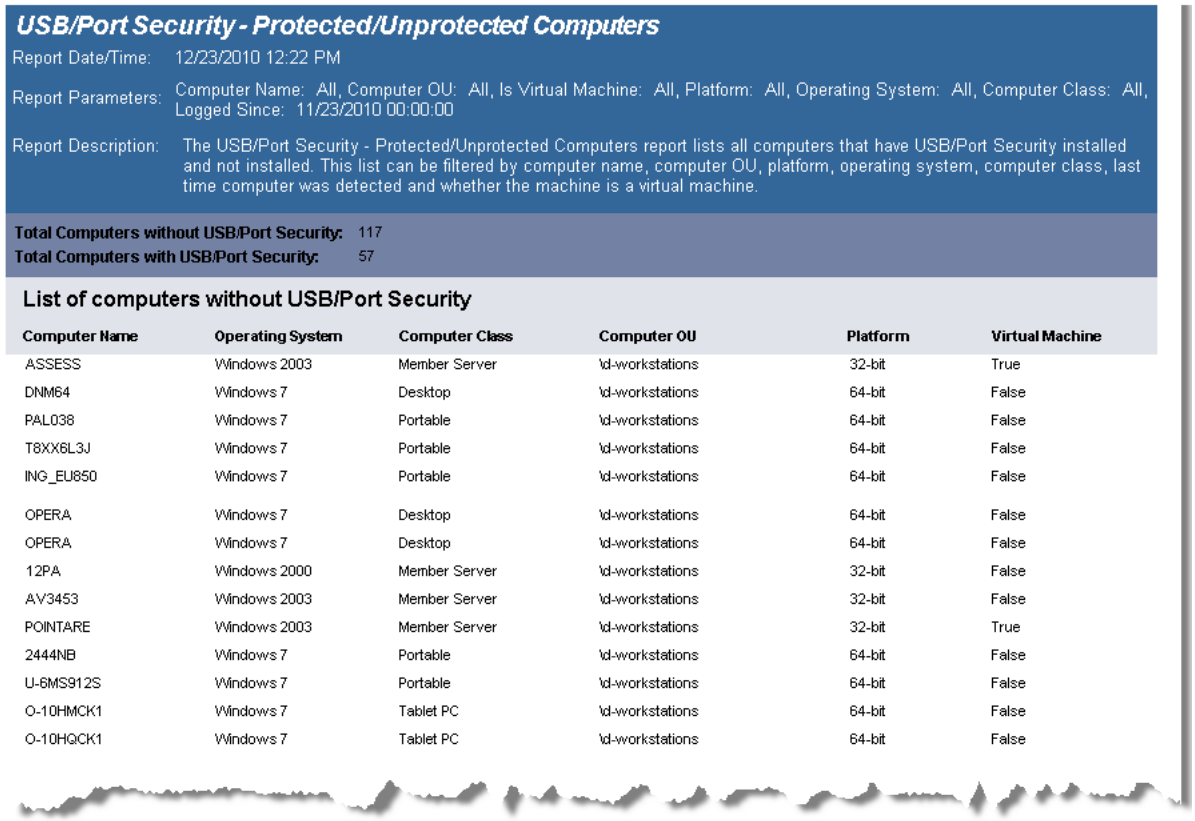
USB-Port Security - Protected-Unprotected Computers

The USB/Port Security Protected/Unprotected Computers report lists all computers that have USB/Port Security client installed and those that do not have the client installed and grouped accordingly.

Report parameters:



Sample report:



USB/Port Security - Protected/Unprotected Computers

Report Date/Time: 12/23/2010 12:22 PM

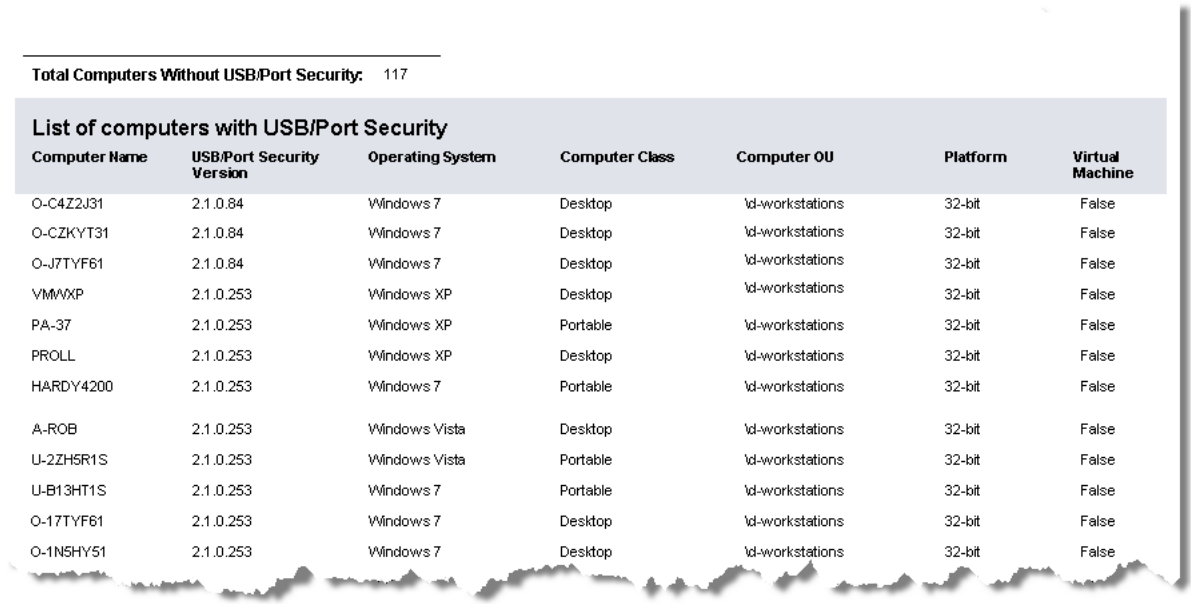
Report Parameters: Computer Name: All, Computer OU: All, Is Virtual Machine: All, Platform: All, Operating System: All, Computer Class: All, Logged Since: 11/23/2010 00:00:00

Report Description: The USB/Port Security - Protected/Unprotected Computers report lists all computers that have USB/Port Security installed and not installed. This list can be filtered by computer name, computer OU, platform, operating system, computer class, last time computer was detected and whether the machine is a virtual machine.

Total Computers without USB/Port Security: 117
Total Computers with USB/Port Security: 57

List of computers without USB/Port Security

Computer Name	Operating System	Computer Class	Computer OU	Platform	Virtual Machine
ASSESS	Windows 2003	Member Server	\d-workstations	32-bit	True
DNM64	Windows 7	Desktop	\d-workstations	64-bit	False
PAL038	Windows 7	Portable	\d-workstations	64-bit	False
T8XX6L3J	Windows 7	Portable	\d-workstations	64-bit	False
ING_EU850	Windows 7	Portable	\d-workstations	64-bit	False
OPERA	Windows 7	Desktop	\d-workstations	64-bit	False
OPERA	Windows 7	Desktop	\d-workstations	64-bit	False
12PA	Windows 2000	Member Server	\d-workstations	32-bit	False
AV3453	Windows 2003	Member Server	\d-workstations	32-bit	False
POINTARE	Windows 2003	Member Server	\d-workstations	32-bit	True
2444NB	Windows 7	Portable	\d-workstations	64-bit	False
U-6MS912S	Windows 7	Portable	\d-workstations	64-bit	False
O-10HMCK1	Windows 7	Tablet PC	\d-workstations	64-bit	False
O-10HQCK1	Windows 7	Tablet PC	\d-workstations	64-bit	False



Total Computers Without USB/Port Security: 117

List of computers with USB/Port Security

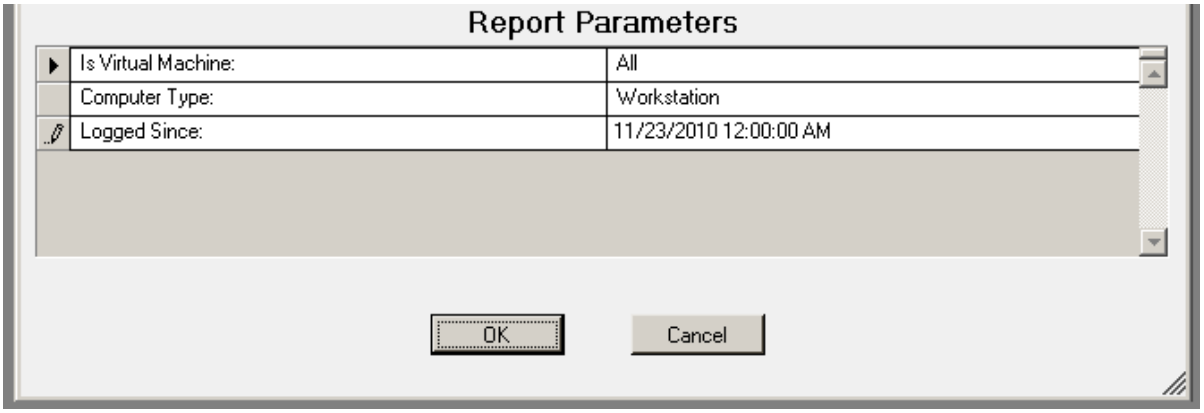
Computer Name	USB/Port Security Version	Operating System	Computer Class	Computer OU	Platform	Virtual Machine
O-C4Z2J31	2.1.0.84	Windows 7	Desktop	\d-workstations	32-bit	False
O-CZKYT31	2.1.0.84	Windows 7	Desktop	\d-workstations	32-bit	False
O-J7TYF61	2.1.0.84	Windows 7	Desktop	\d-workstations	32-bit	False
VMWXP	2.1.0.253	Windows XP	Desktop	\d-workstations	32-bit	False
PA-37	2.1.0.253	Windows XP	Portable	\d-workstations	32-bit	False
PROLL	2.1.0.253	Windows XP	Desktop	\d-workstations	32-bit	False
HARDY4200	2.1.0.253	Windows 7	Portable	\d-workstations	32-bit	False
A-ROB	2.1.0.253	Windows Vista	Desktop	\d-workstations	32-bit	False
U-2ZH5R1S	2.1.0.253	Windows Vista	Portable	\d-workstations	32-bit	False
U-B13HT1S	2.1.0.253	Windows 7	Portable	\d-workstations	32-bit	False
O-17TYF61	2.1.0.253	Windows 7	Desktop	\d-workstations	32-bit	False
O-1N5HY51	2.1.0.253	Windows 7	Desktop	\d-workstations	32-bit	False

USB-Port Security - Top 10 Denied

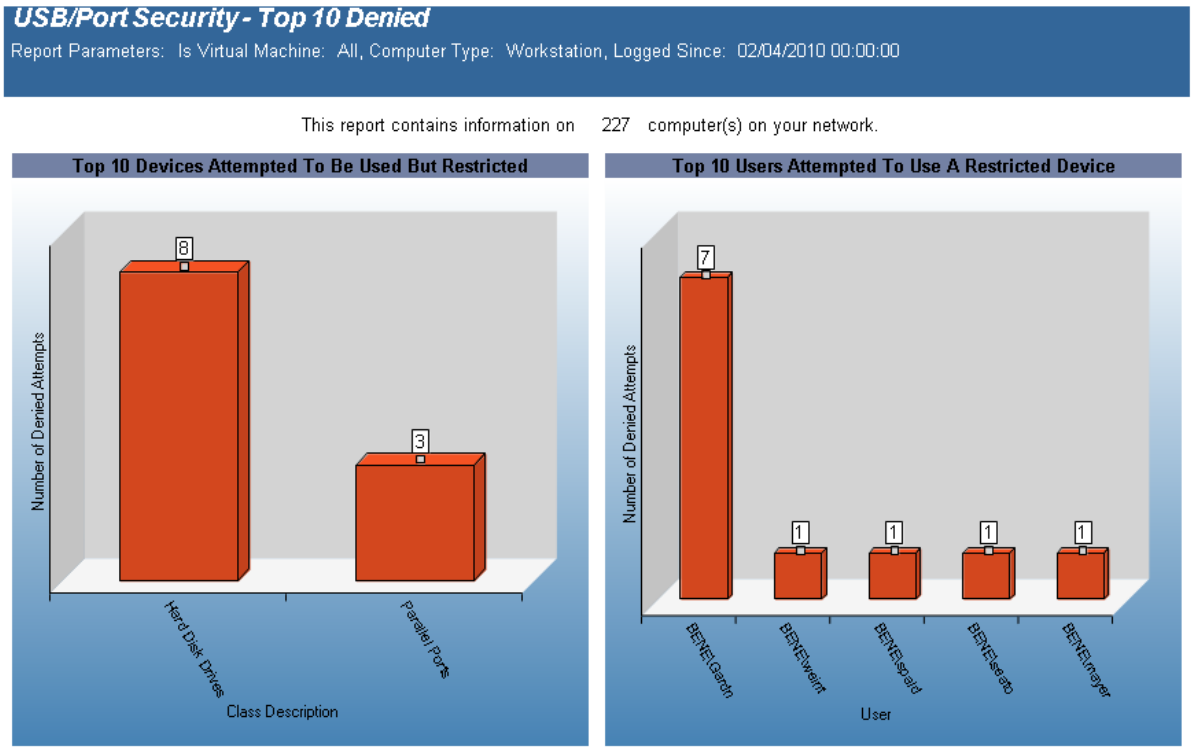
The USB-Port Security - Top 10 Denied report is a graphical report displaying the Top 10 Devices Attempted to be Used but Restricted and the Top 10 Users Attempting to use a Restricted Device. The Top 10 Devices Attempted to be Used but Restricted graph is grouped by device class. The Top 10 Users Attempting to use a Restricted Device is grouped by User Domain/User Name.

The USB-Port Security - Top 10 Denied report prompts the user for the Scanned Since date to report on. The report can also be run for All machines, Virtual Machines only or Non-virtual Machines only.

Report parameters:



Sample report:

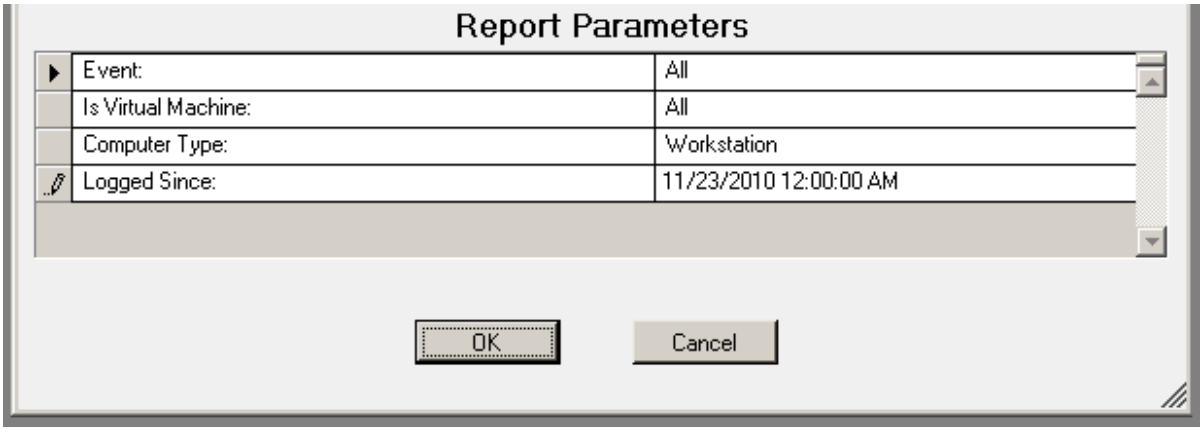


USB-Port Security - Users Denied

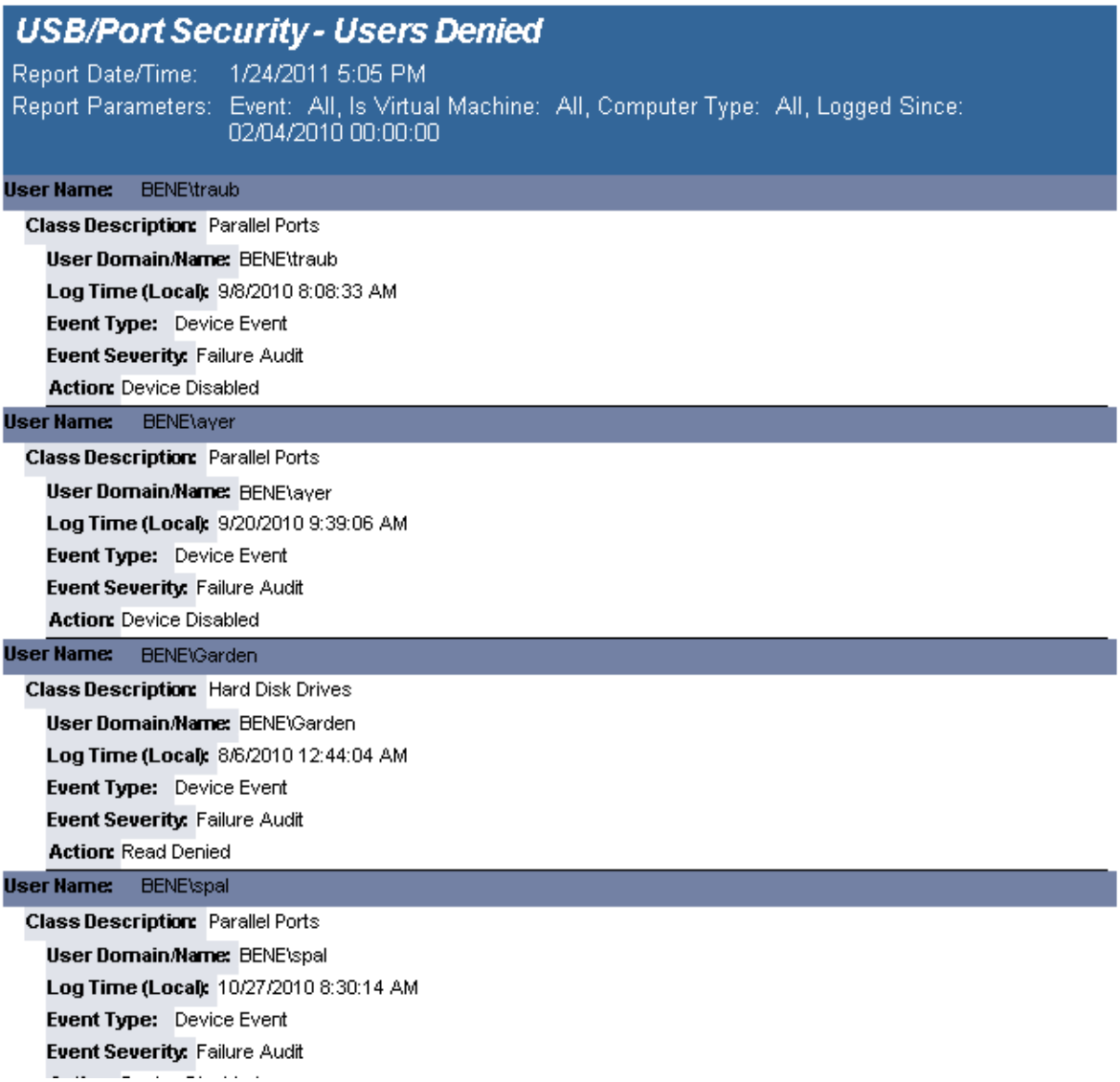
The USB-Port Security - Users Denied report reports on data collected about Users that generated denied and/or disabled device events. The report is grouped by User Domain, User Name, Class Description and Device Description.

The USB-Port Security - Users Denied report prompts the user for the Scanned Since date to report on. The report can also be run for All machines, Virtual Machines only or Non-virtual Machines only.

Report parameters:



Sample report:



USB/Port Security - Users Denied

Report Date/Time: 1/24/2011 5:05 PM

Report Parameters: Event: All, Is Virtual Machine: All, Computer Type: All, Logged Since: 02/04/2010 00:00:00

User Name: BENE\traub
Class Description: Parallel Ports
User Domain/Name: BENE\traub
Log Time (Local): 9/8/2010 8:08:33 AM
Event Type: Device Event
Event Severity: Failure Audit
Action: Device Disabled

User Name: BENE\ayer
Class Description: Parallel Ports
User Domain/Name: BENE\ayer
Log Time (Local): 9/20/2010 9:39:06 AM
Event Type: Device Event
Event Severity: Failure Audit
Action: Device Disabled

User Name: BENE\Garden
Class Description: Hard Disk Drives
User Domain/Name: BENE\Garden
Log Time (Local): 8/6/2010 12:44:04 AM
Event Type: Device Event
Event Severity: Failure Audit
Action: Read Denied

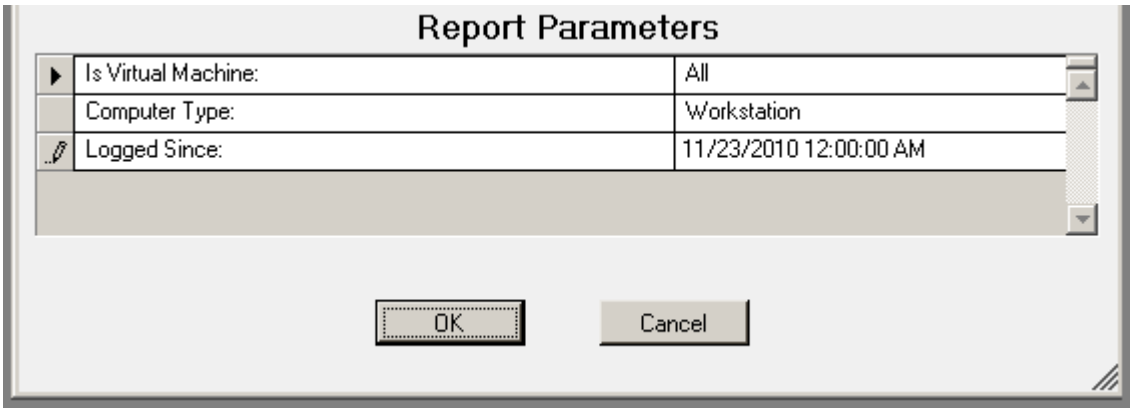
User Name: BENE\spal
Class Description: Parallel Ports
User Domain/Name: BENE\spal
Log Time (Local): 10/27/2010 8:30:14 AM
Event Type: Device Event
Event Severity: Failure Audit

USB-Port Security - Users Denied (Fixed Devices)

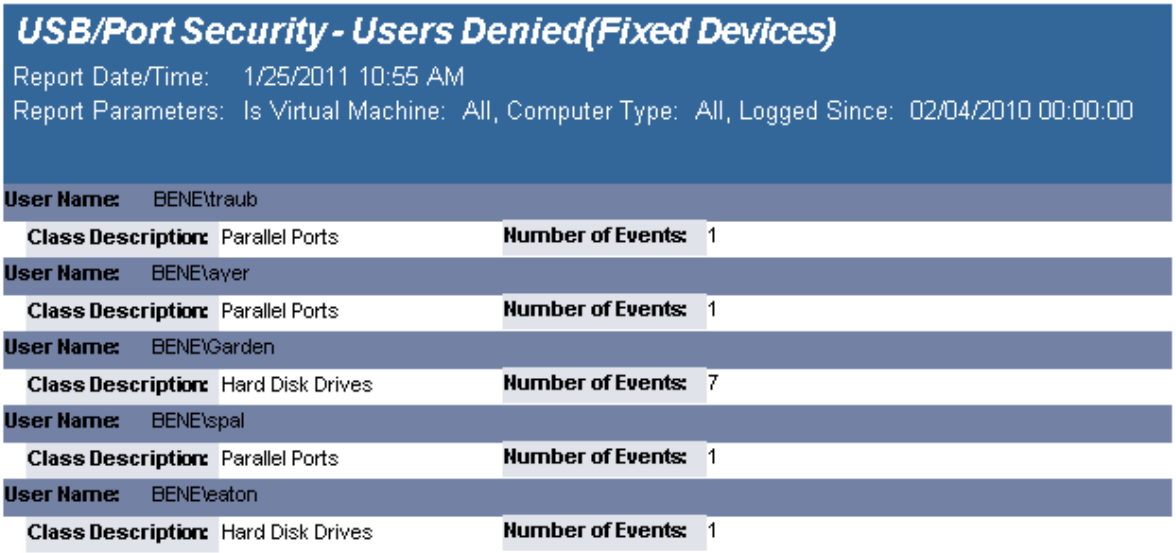
The USB-Port Security - Users Denied (Fixed Devices) report reports on data collected about Users that generated denied and/or disabled device events. The report is grouped by User Domain, User Name, Class Description and Device Description.

The USB-Port Security - Users Denied(Fixed Devices) report prompts the user for the Scanned Since date to report on. The report can also be run for All machines, Virtual Machines only or Non-virtual Machines only.

Report parameters:



Sample report:

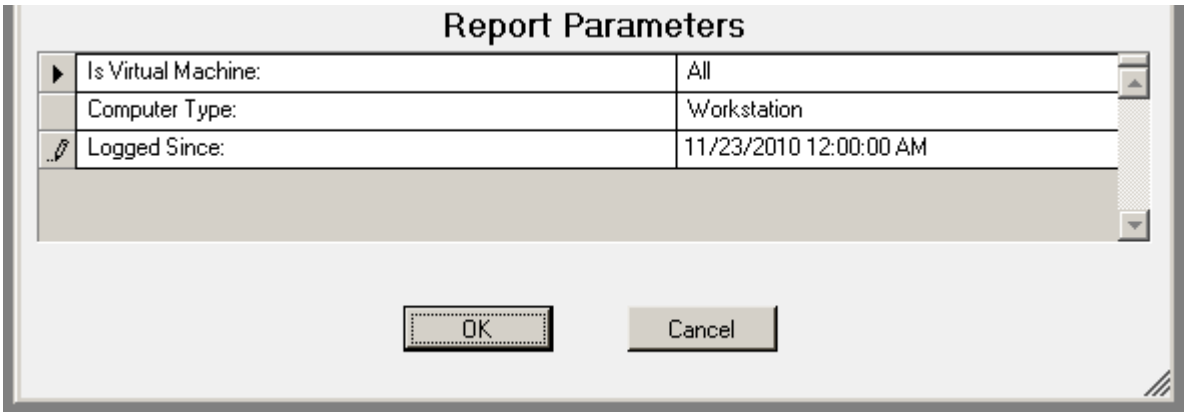


USB-Port Security - Users Denied (Portable Devices)

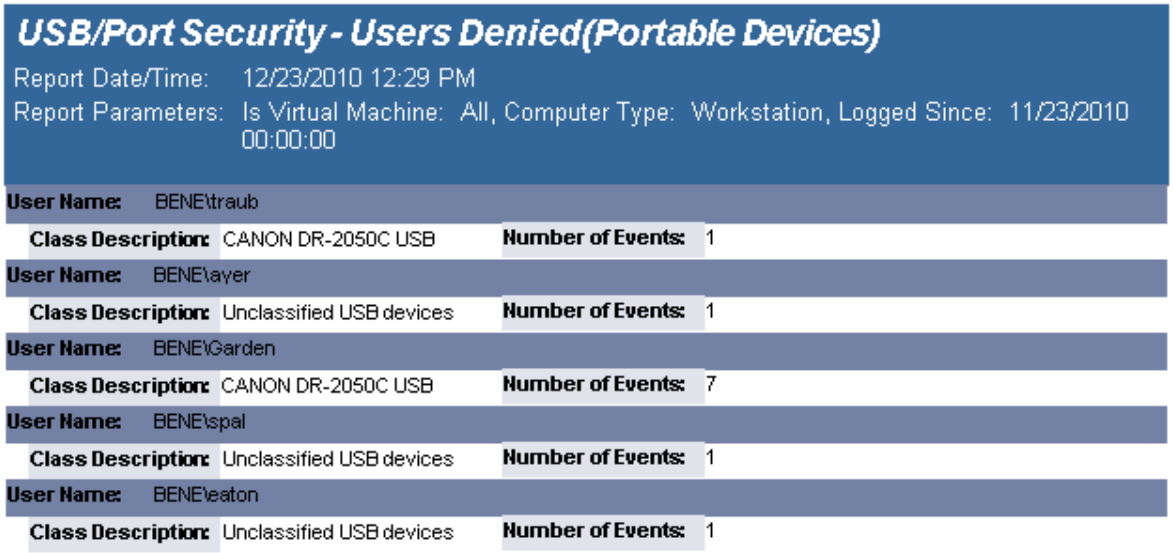
The USB-Port Security - Users Denied(Portable Devices) report reports on data collected about Users that generated denied and/or disabled device events. The report is grouped by User Domain, User Name, Class Description and Device Description.

The USB-Port Security - Users Denied (Portable Devices) report prompts the user for the Scanned Since date to report on. The report can also be run for All machines, Virtual Machines only or Non-virtual Machines only.

Report parameters:



Sample report:



USB/Port Security - Users Denied(Portable Devices)

Report Date/Time: 12/23/2010 12:29 PM

Report Parameters: Is Virtual Machine: All, Computer Type: Workstation, Logged Since: 11/23/2010 00:00:00

User Name:	BENE\traub		
Class Description:	CANON DR-2050C USB	**Number of Events:**	1
User Name:	BENE\ayer		
Class Description:	Unclassified USB devices	**Number of Events:**	1
User Name:	BENE\Garden		
Class Description:	CANON DR-2050C USB	**Number of Events:**	7
User Name:	BENE\spal		
Class Description:	Unclassified USB devices	**Number of Events:**	1
User Name:	BENE\eaton		
Class Description:	Unclassified USB devices	**Number of Events:**	1

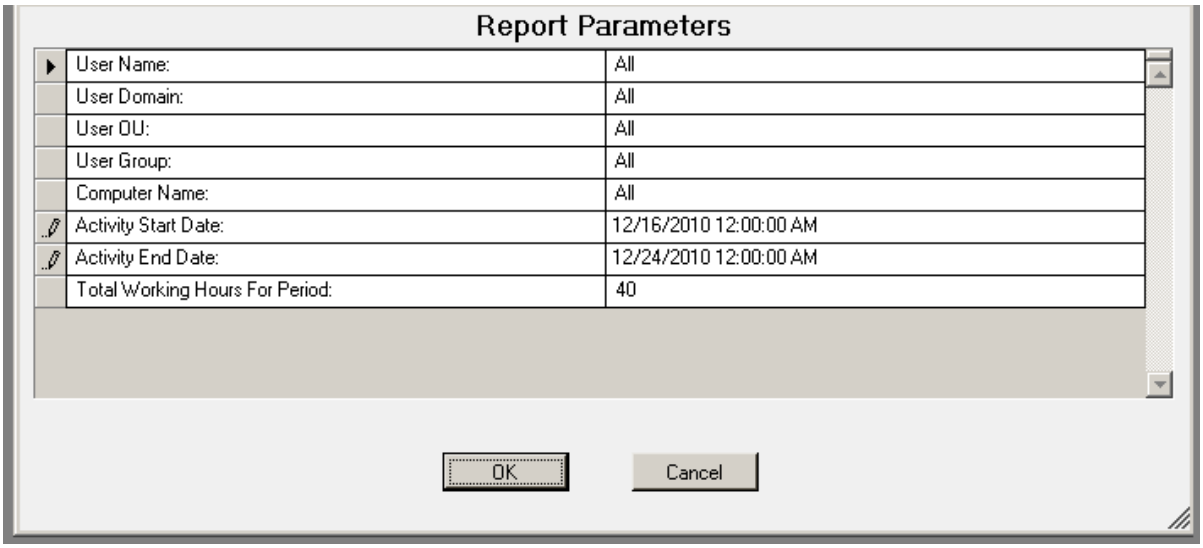
Reports - User Activity

User Activity - Machine User Usage

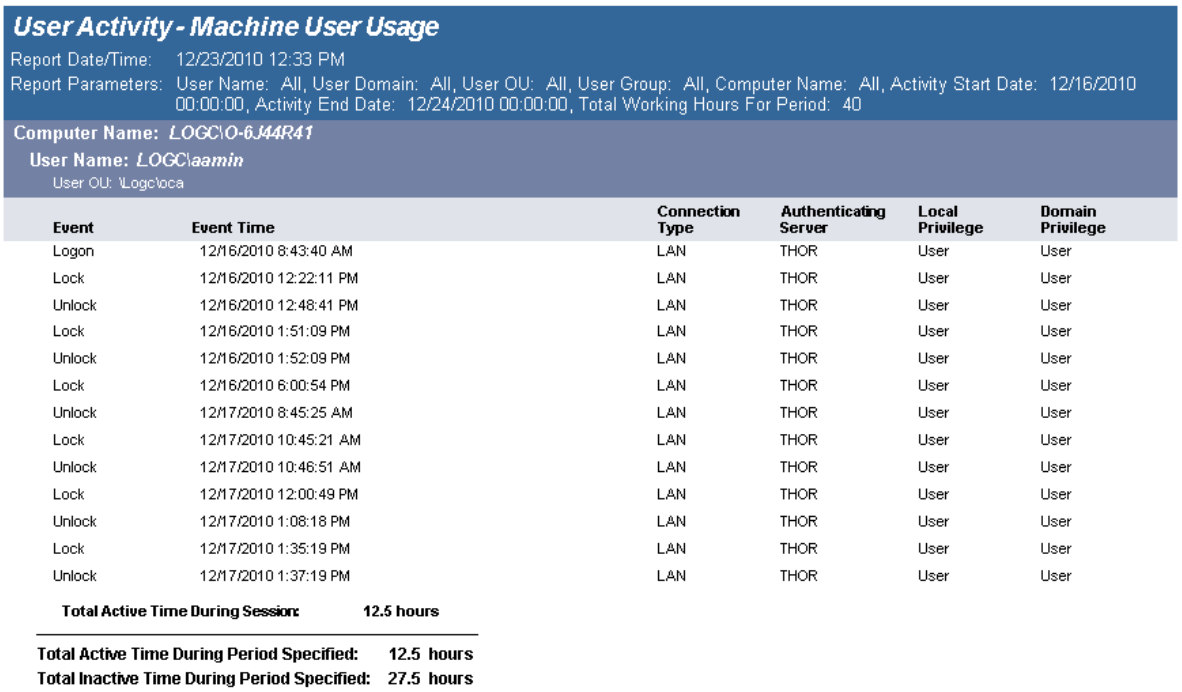
The User Activity - Machine User Usage report details user activity on each computer. Total active and inactive session times are calculated. Total active time per session is the time between logon or unlock to lock or logoff. Total inactive time is (total working hours for the time period) (total active time for the time period).

Usage events are grouped by computer and then by each user of the computer.

Report parameters:



Sample report:



User Activity - Machine User Usage

Report Date/Time: 12/23/2010 12:33 PM

Report Parameters: User Name: All, User Domain: All, User OU: All, User Group: All, Computer Name: All, Activity Start Date: 12/16/2010 00:00:00, Activity End Date: 12/24/2010 00:00:00, Total Working Hours For Period: 40

Computer Name: *LOGC\O-6J44R41*

User Name: *LOGC\aamin*

User OU: \Logc\oca

Event	Event Time	Connection Type	Authenticating Server	Local Privilege	Domain Privilege
Logon	12/16/2010 8:43:40 AM	LAN	THOR	User	User
Lock	12/16/2010 12:22:11 PM	LAN	THOR	User	User
Unlock	12/16/2010 12:48:41 PM	LAN	THOR	User	User
Lock	12/16/2010 1:51:09 PM	LAN	THOR	User	User
Unlock	12/16/2010 1:52:09 PM	LAN	THOR	User	User
Lock	12/16/2010 6:00:54 PM	LAN	THOR	User	User
Unlock	12/17/2010 8:45:25 AM	LAN	THOR	User	User
Lock	12/17/2010 10:45:21 AM	LAN	THOR	User	User
Unlock	12/17/2010 10:46:51 AM	LAN	THOR	User	User
Lock	12/17/2010 12:00:49 PM	LAN	THOR	User	User
Unlock	12/17/2010 1:08:18 PM	LAN	THOR	User	User
Lock	12/17/2010 1:35:19 PM	LAN	THOR	User	User
Unlock	12/17/2010 1:37:19 PM	LAN	THOR	User	User

Total Active Time During Session: **12.5 hours**

Total Active Time During Period Specified: **12.5 hours**

Total Inactive Time During Period Specified: **27.5 hours**

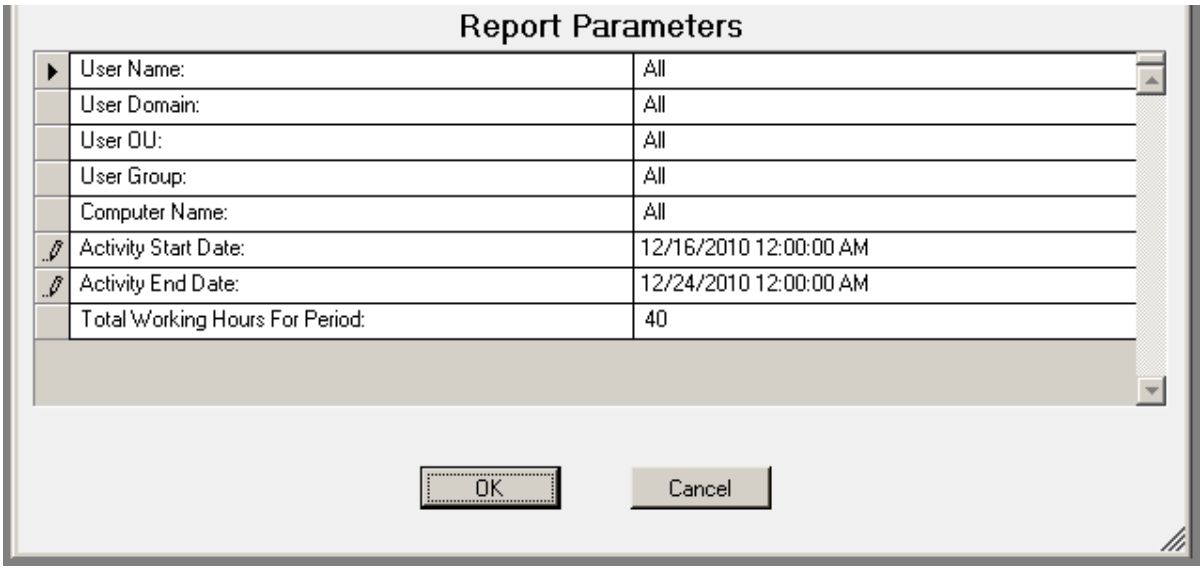
User Activity - Summary Page

The User Activity - Summary Page report displays, graphically, user activity across multiple computers. Usage events are grouped by user, then by each computer they have logged on to. Total active time is tallied for all

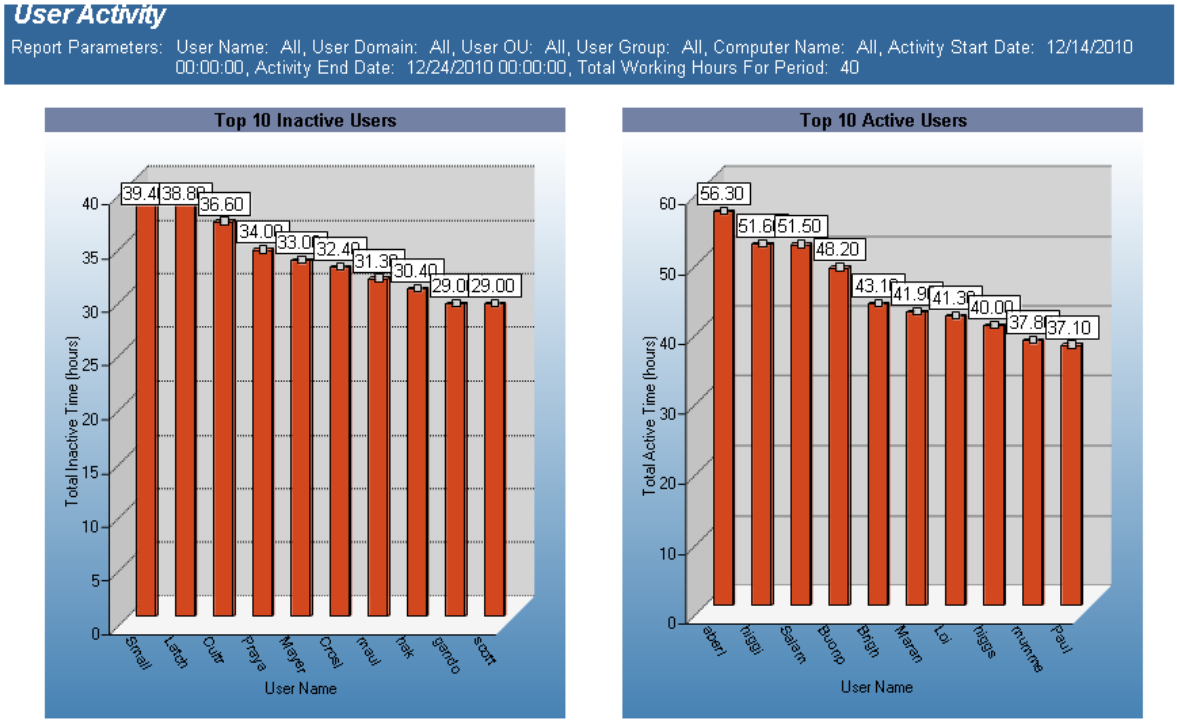
computers. Total active time per session is (login or unlock) to (lock or logoff). Total inactive time is (total working hours for the time period) (total active time for the time period) (no lower than 0).

This report can be used for scenarios where users log on to multiple computers over the course of the working hours period, for example, when a user uses a different computer every day over the course of a week.

Report parameters:



Sample report:



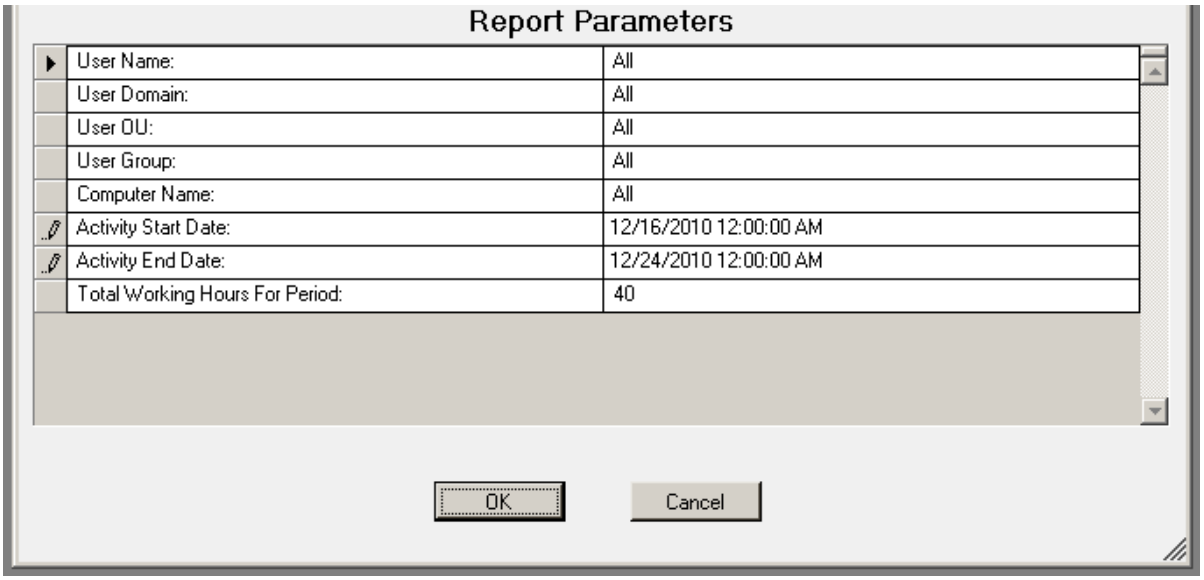
User Activity - User Machine Usage

The User Activity - User Machine Usage report details user activity over multiple computers. Total active and inactive session times are calculated. Total active time per session is the time between logon or unlock to lock or logoff. Total inactive time is (total working hours for the time period) (total active time for the time period).

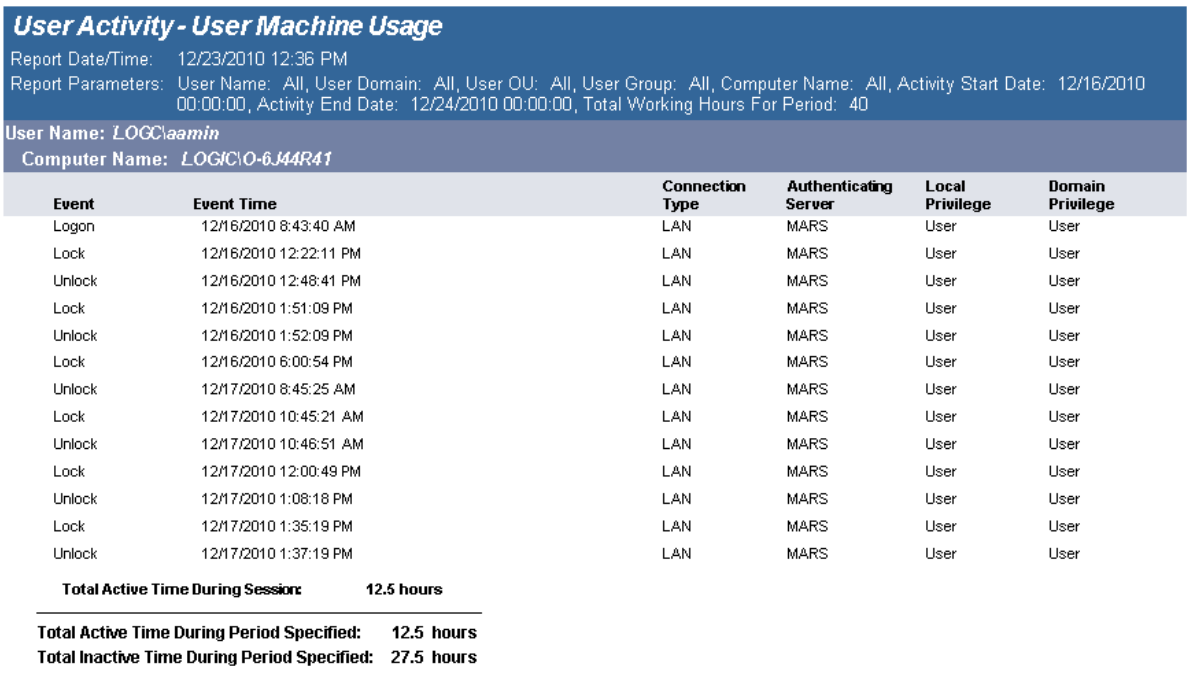
Usage events are grouped by user and then by each computer the user has logged on to.

This tends to be a large report. It may be necessary to narrow down the report parameters by user, computer or a smaller date range.

Report parameters:



Sample report:



User Activity - User Machine Usage

Report Date/Time: 12/23/2010 12:36 PM

Report Parameters: User Name: All, User Domain: All, User OU: All, User Group: All, Computer Name: All, Activity Start Date: 12/16/2010 00:00:00, Activity End Date: 12/24/2010 00:00:00, Total Working Hours For Period: 40

User Name: *LOGC\aamin*

Computer Name: *LOGIC\O-6J44R41*

Event	Event Time	Connection Type	Authenticating Server	Local Privilege	Domain Privilege
Logon	12/16/2010 8:43:40 AM	LAN	MARS	User	User
Lock	12/16/2010 12:22:11 PM	LAN	MARS	User	User
Unlock	12/16/2010 12:48:41 PM	LAN	MARS	User	User
Lock	12/16/2010 1:51:09 PM	LAN	MARS	User	User
Unlock	12/16/2010 1:52:09 PM	LAN	MARS	User	User
Lock	12/16/2010 6:00:54 PM	LAN	MARS	User	User
Unlock	12/17/2010 8:45:25 AM	LAN	MARS	User	User
Lock	12/17/2010 10:45:21 AM	LAN	MARS	User	User
Unlock	12/17/2010 10:46:51 AM	LAN	MARS	User	User
Lock	12/17/2010 12:00:49 PM	LAN	MARS	User	User
Unlock	12/17/2010 1:08:18 PM	LAN	MARS	User	User
Lock	12/17/2010 1:35:19 PM	LAN	MARS	User	User
Unlock	12/17/2010 1:37:19 PM	LAN	MARS	User	User

Total Active Time During Session: **12.5 hours**

Total Active Time During Period Specified: **12.5 hours**

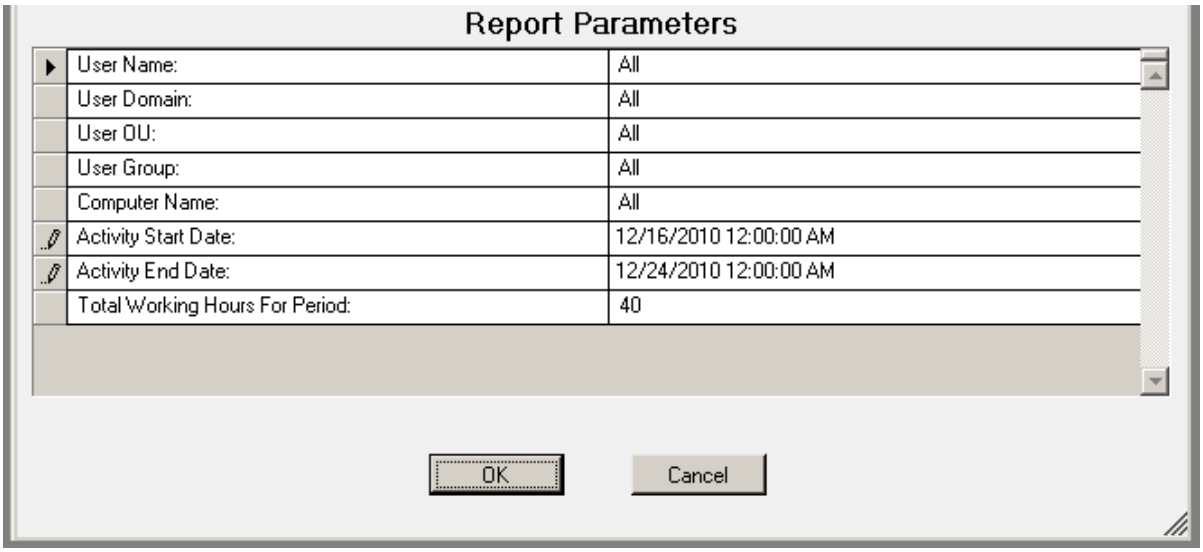
Total Inactive Time During Period Specified: **27.5 hours**

User Activity Per Computer - Summary Page

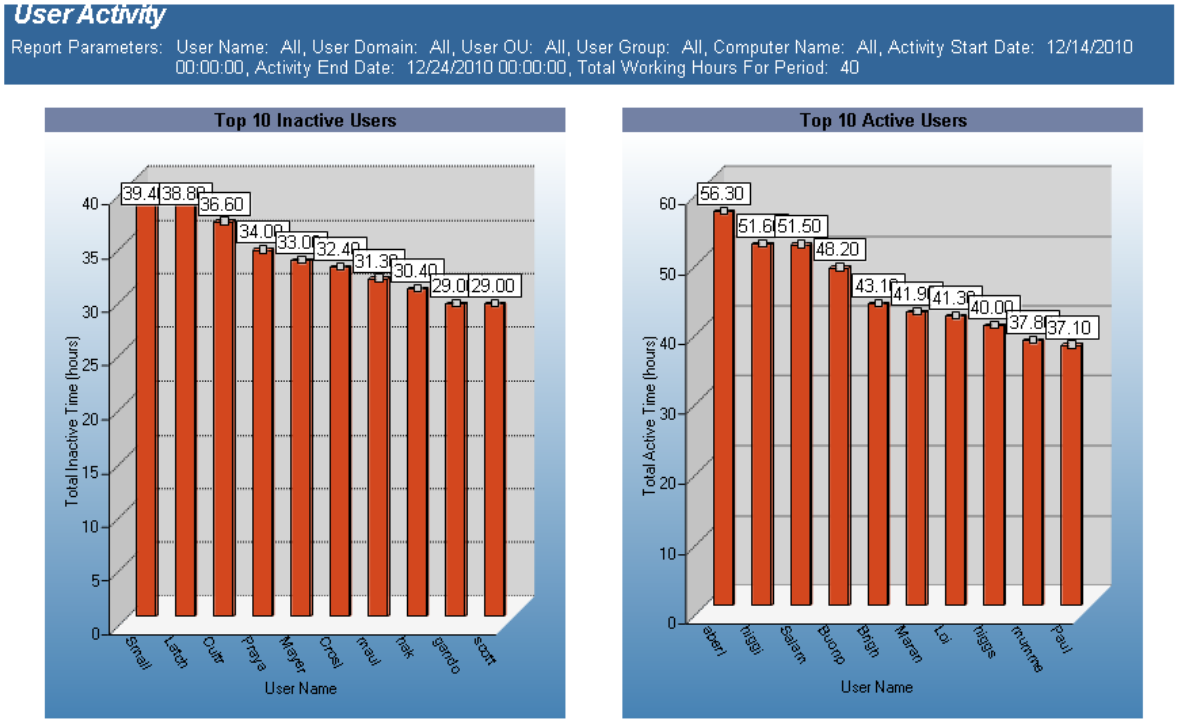
The User Activity Per Computer - Summary Page report displays, graphically, the top 10 inactive users and top 10 active users. Total active and inactive session times are calculated. Total active time per session is the time between logon or unlock to lock or logoff. Total inactive time is (total working hours for the time period) (total active time for the time period).

This report can be used for scenarios where a user may be logged into more than one workstation at one time.

Report parameters:



Sample report:



User Activity Per Computer

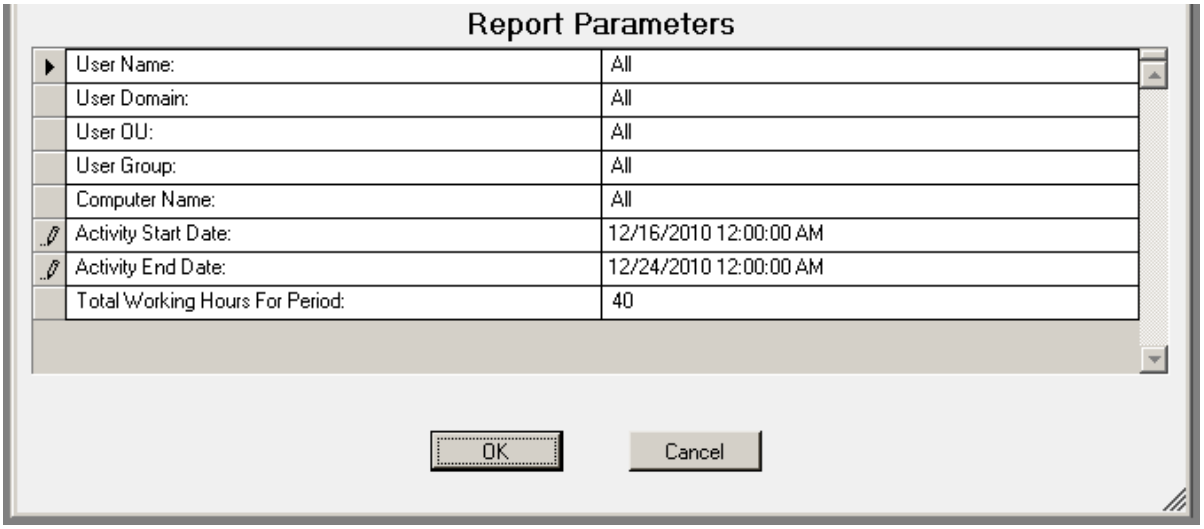
The User Activity Per Computer report details user activity on each computer that the user has logged on to and tallies active time for each computer. Total active and inactive session times are calculated. Total active time per

session is the time between logon or unlock to lock or logoff. Total inactive time is (total working hours for the time period) (total active time for the time period).

This report can be used for scenarios where a user may be logged into more than one workstation at one time.

The report is grouped by User ID and Computer ID.

Report parameters:



Sample report:

User Activity Per Computer

Report Date/Time: 12/23/2010 12:42 PM

Report Parameters: User Name: All, User Domain: All, User OU: All, User Group: All, Computer Name: All, Activity Start Date: 12/16/2010 00:00:00, Activity End Date: 12/24/2010 00:00:00, Total Working Hours For Period: 40

User (on Computer): *LOGC\aamin on LOGC\O-6J44R41*

Event	Event Time	Computer Name	Computer Domain	Connection Type	Authenticating Server	Local Privilege	Domain Privilege
Logon	12/16/2010 8:43:40 AM	O-6J44R41	bene	LAN	MARS	User	User
Lock	12/16/2010 12:22:11 PM	O-6J44R41	bene	LAN	MARS	User	User
Unlock	12/16/2010 12:48:41 PM	O-6J44R41	bene	LAN	MARS	User	User
Lock	12/16/2010 1:51:09 PM	O-6J44R41	bene	LAN	MARS	User	User
Unlock	12/16/2010 1:52:09 PM	O-6J44R41	bene	LAN	MARS	User	User
Lock	12/16/2010 6:00:54 PM	O-6J44R41	bene	LAN	MARS	User	User
Unlock	12/17/2010 8:45:25 AM	O-6J44R41	bene	LAN	MARS	User	User
Lock	12/17/2010 10:45:21 AM	O-6J44R41	bene	LAN	MARS	User	User
Unlock	12/17/2010 10:46:51 AM	O-6J44R41	bene	LAN	MARS	User	User
Lock	12/17/2010 12:00:49 PM	O-6J44R41	bene	LAN	MARS	User	User
Unlock	12/17/2010 1:08:18 PM	O-6J44R41	bene	LAN	MARS	User	User
Lock	12/17/2010 1:35:19 PM	O-6J44R41	bene	LAN	MARS	User	User
Unlock	12/17/2010 1:37:19 PM	O-6J44R41	bene	LAN	MARS	User	User

Total Active Time During Session: 12.5 hours

Total Active Time During Period Specified: 12.5 hours

Total Inactive Time During Period Specified: 27.5 hours

User (on Computer): *LOGC\abc on LOGC\O-DCKB9N1*

Event	Event Time	Computer Name	Computer Domain	Connection Type	Authenticating Server	Local Privilege	Domain Privilege
Logon	12/16/2010 9:35:59 AM	O-DCKB9N1	bene	LAN	MARS	Admin	User
Lock	12/16/2010 11:09:53 AM	O-DCKB9N1	bene	LAN	MARS	Admin	User

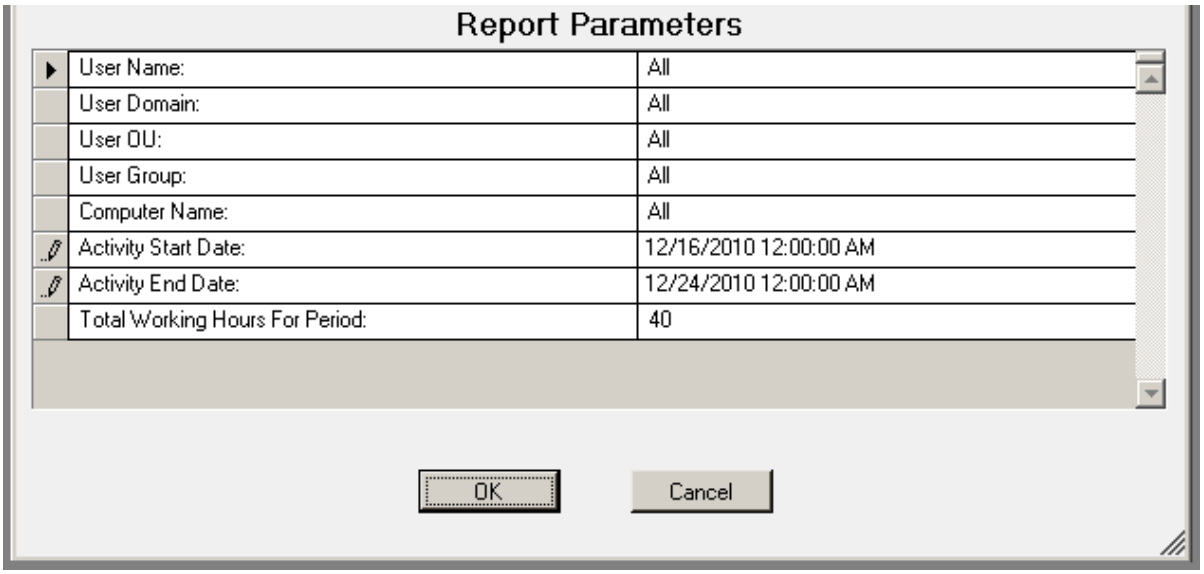
User Activity

The User Activity report details user activity across multiple computers. Usage events are grouped by user then by each computer they have logged on to. Total active time is tallied for all computers. Total active time per session is (login or unlock) to (lock or logoff). Total inactive time is (total working hours for the time period) (total active time for the time period) (no lower than 0).

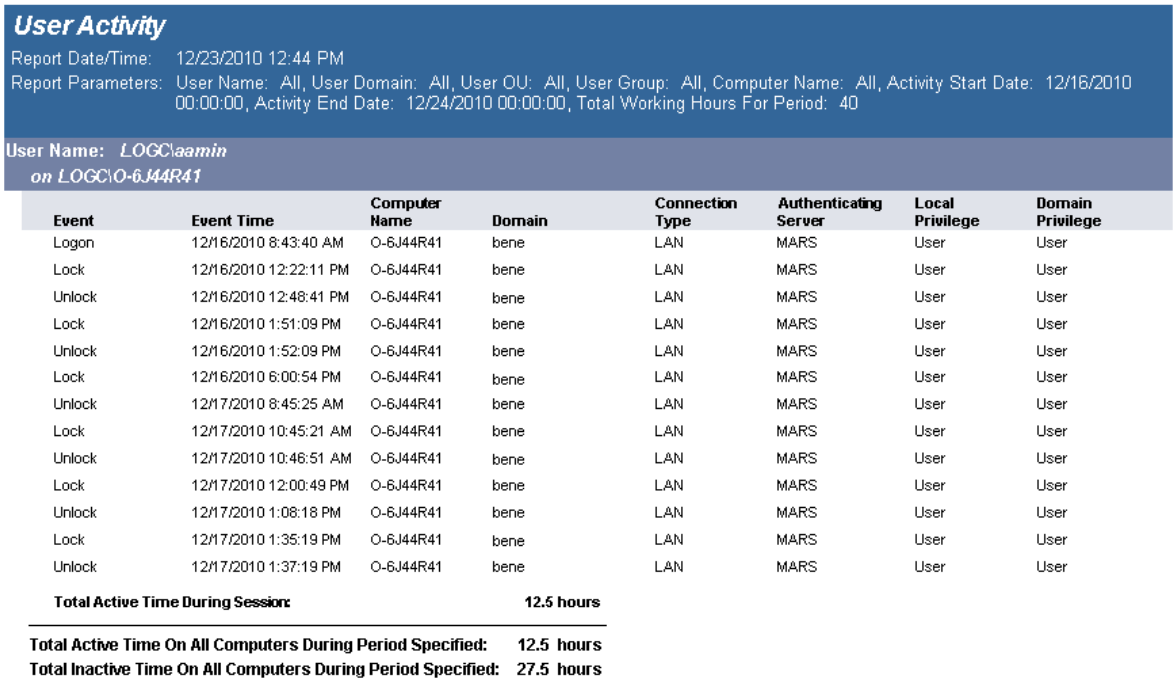
This report can be used for scenarios where users log on to multiple computers over the course of the working hours period, for example, when a user uses a different computer every day over the course of a week.

The report is grouped by User and is sorted by UserId, Computer Domain, Computer Name and Activity Time.

Report parameters:



Sample report:



User Activity

Report Date/Time: 12/23/2010 12:44 PM

Report Parameters: User Name: All, User Domain: All, User OU: All, User Group: All, Computer Name: All, Activity Start Date: 12/16/2010 00:00:00, Activity End Date: 12/24/2010 00:00:00, Total Working Hours For Period: 40

User Name: *LOGC\aamin*
on LOGC\O-6J44R41

Event	Event Time	Computer Name	Domain	Connection Type	Authenticating Server	Local Privilege	Domain Privilege
Logon	12/16/2010 8:43:40 AM	O-6J44R41	bene	LAN	MARS	User	User
Lock	12/16/2010 12:22:11 PM	O-6J44R41	bene	LAN	MARS	User	User
Unlock	12/16/2010 12:48:41 PM	O-6J44R41	bene	LAN	MARS	User	User
Lock	12/16/2010 1:51:09 PM	O-6J44R41	bene	LAN	MARS	User	User
Unlock	12/16/2010 1:52:09 PM	O-6J44R41	bene	LAN	MARS	User	User
Lock	12/16/2010 6:00:54 PM	O-6J44R41	bene	LAN	MARS	User	User
Unlock	12/17/2010 8:45:25 AM	O-6J44R41	bene	LAN	MARS	User	User
Lock	12/17/2010 10:45:21 AM	O-6J44R41	bene	LAN	MARS	User	User
Unlock	12/17/2010 10:46:51 AM	O-6J44R41	bene	LAN	MARS	User	User
Lock	12/17/2010 12:00:49 PM	O-6J44R41	bene	LAN	MARS	User	User
Unlock	12/17/2010 1:08:18 PM	O-6J44R41	bene	LAN	MARS	User	User
Lock	12/17/2010 1:35:19 PM	O-6J44R41	bene	LAN	MARS	User	User
Unlock	12/17/2010 1:37:19 PM	O-6J44R41	bene	LAN	MARS	User	User

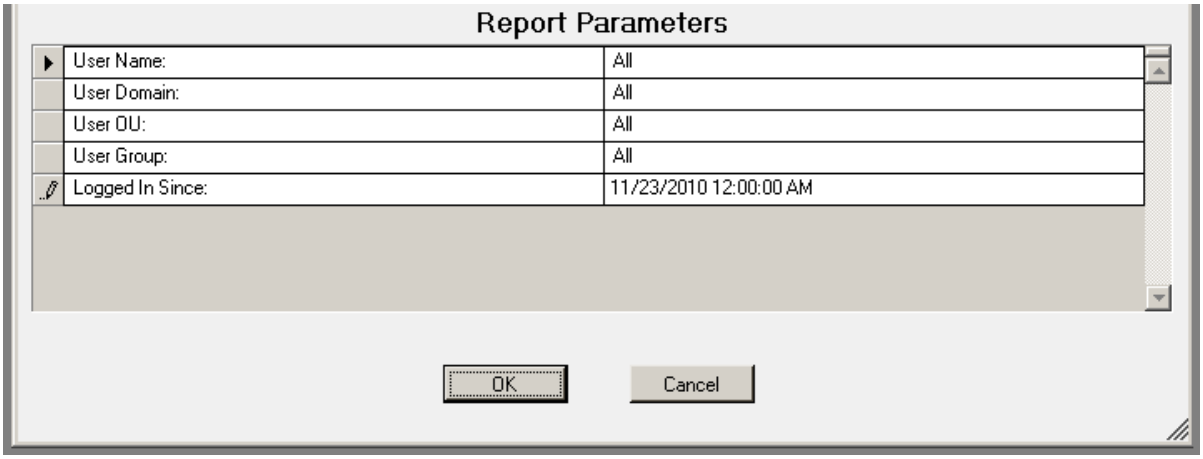
Total Active Time During Session: 12.5 hours

Total Active Time On All Computers During Period Specified: 12.5 hours
Total Inactive Time On All Computers During Period Specified: 27.5 hours

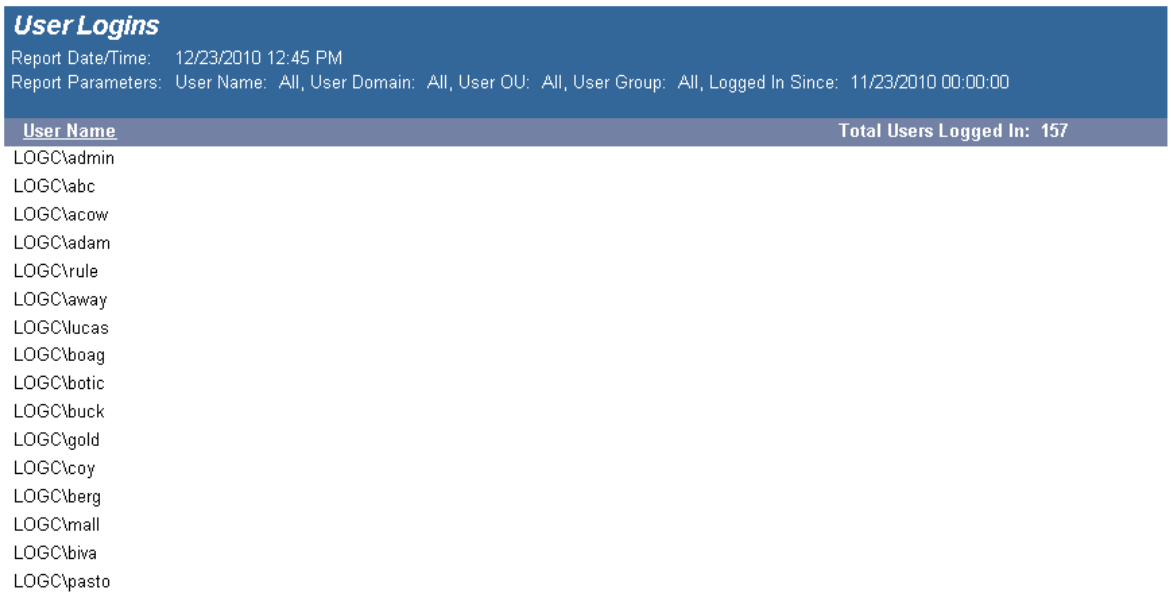
User Logins

The User Logins report details user logins across the enterprise. This report can be used to sum the number of logins per User Name, Domain, OU, or Group based on the date the user last logged in.

Report parameters:



Sample report:



User Logins

Report Date/Time: 12/23/2010 12:45 PM

Report Parameters: User Name: All, User Domain: All, User OU: All, User Group: All, Logged In Since: 11/23/2010 00:00:00

User Name	Total Users Logged In: 157
LOGC\admin	
LOGC\abc	
LOGC\acow	
LOGC\adam	
LOGC\rule	
LOGC\away	
LOGC\lucas	
LOGC\boag	
LOGC\botic	
LOGC\buck	
LOGC\gold	
LOGC\coy	
LOGC\berg	
LOGC\mall	
LOGC\biva	
LOGC\pasto	

About us

Quest provides software solutions for the rapidly-changing world of enterprise IT. We help simplify the challenges caused by data explosion, cloud expansion, hybrid datacenters, security threats, and regulatory requirements. We are a global provider to 130,000 companies across 100 countries, including 95% of the Fortune 500 and 90% of the Global 1000. Since 1987, we have built a portfolio of solutions that now includes database management, data protection, identity and access management, Microsoft platform management, and unified endpoint management. With Quest, organizations spend less time on IT administration and more time on business innovation. For more information, visit www.quest.com.

Technical support resources

Technical support is available to Quest customers with a valid maintenance contract and customers who have trial versions. You can access the Quest Support Portal at https://support.quest.com.

Tools

The Support Portal provides self-help tools you can use to solve problems quickly and independently, 24 hours a day, 365 days a year. The Support Portal enables you to:

- Submit and manage a Service Request
- View Knowledge Base articles
- Sign up for product notifications
- Download software and technical documentation
- View how-to-videos
- Engage in community discussions
- Chat with support engineers online
- View services to assist you with your product