

One Identity Manager Data Governance Edition 8.0.1.117

Hotfix Release Notes

October 2018

This hotfix includes the changes listed in the following sections. One Identity may generate additional hotfixes for future releases of the product.

Topics:

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About this hotfix

This hotfix includes database performance improvements and fixes to address issues with the Add-QManagedHostByAccountName cmdlet and local Windows hosts scans. The minimum version required for installing this hotfix is One Identity Manager Data Governance Edition 8.0.1.

• NOTE: This hotfix contains all resolved issues since the general release of One Identity Manager Data Governance Edition 8.0.1.

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Determining if this hotfix is needed

This hotfix for One Identity Manager Data Governance Edition may receive additional testing. If you are not severely affected by the issues addressed by this hotfix, it is recommended that you wait for the next release of One Identity Manager Data Governance Edition as it will include this hotfix.

Resolved issues

The following is a list of issues resolved in this hotfix.

Table 1: Resolved issues

Resolved issue	Issue ID	Fixed in
Improved database performance when governing resources.	787759	8.0.1.117
Fixed Add-QManagedHostByAccountName cmdlet deserialization issue.	787760	8.0.1.117
Fixed scan error for local Windows hosts without data roots.	787762	8.0.1.117

This hotfix also resolved issues that were previously addressed in the following hotfixes.

Table 2: Resolved issues: September 2018 (8.0.1.110) hotfix

Resolved issue	Issue ID	Fixed in
Added ability to exclude child-directories of managed paths from scans for NTFS and SharePoint hosts.	773588	8.0.1.110
To exclude child-directories of managed paths		
 In the Navigation view, select Data Governance Managed hosts. 		
 From the Managed hosts view, select the host to be managed, then select Manage host from the Tasks view or right-click menu. 		
 On the Managed Host Settings dialog, open the Managed Paths page. 		
Click Add to display the Managed Paths Picker dialog.		
On the Managed Paths Picker dialog, click the check box to the left of the directory to be included in the scan.		
Click the expansion box to the left of the checked parent- directory to view the child-directories.		



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Resolved issue	Issue ID	Fixed in
 Clear the check box to the left of any child-directory to be excluded. 		
Back on the Managed Host Settings dialog, the Managed Paths page displays a new column, Root Type , listing which paths are included and excluded.		
Added additional target server column to the Resource Browser for DFS root items.	782564	8.0.1.107
Improved performance for the Access Analysis tab in the web portal.	782576	8.0.1.107
Resolved incorrect stale flagging of data under governance items for non-Windows shares that are using backing folder security and are being monitored by a secondary agent.	782608	8.0.1.107
Reduced managed host save times.	785155	8.0.1.108

Table 3: Resolved issues: July 2018 (8.0.102) hotfix

Resolved issue	Issue ID	Fixed in
Updated EMC activity tracking to allow for multiple Data Governance EMC agents to collect activity when installed on the same Windows Server.	746285	8.0.1.102
Fixed empty remote deployment agent drop-down list when running under non-U.S. operating system culture settings.	776305	8.0.1.102

Table 4: Resolved issues: May 2018 (8.0.1.94) hotfix

Resolved issue	Issue ID
Added scanning support for NetApp ONTAP 9.0 RC1, 9.1, 9.2, and 9.3 devices.	629654
Added scanning support for SharePoint 2016.	762987

Applicability of this hotfix

Table 5: Products affected by this hotfix

Product name	Version
One Identity Manager Data Governance Edition	8.0.1 and any hotfix build since



Installing this hotfix

To install the hotfix

- 1. Replace your existing local *<OneIM Build>*\Modules\QAM folder with the QAM folder provided in this hotfix release package.
- 2. Run the JobQueueInfo.exe and wait for the queue to clear.
- 3. Once the job queue is empty, stop the One Identity Manager job service on the server handling queries from the Master SQL Server.
- 4. Stop the Data Governance service.
- 5. For SQL server deployments, ensure the SQL Server agent is running.
- 6. Perform a One Identity Manager and Data Governance Edition upgrade:
 - a. Log in to the server hosting the One Identity Manager workstation tools and run the One Identity Manager autorun to install the new local Data Governance files. From the autorun, open the installation page and install the **One Identity Manager Data Governance Edition**.
 - b. Run the Configuration Wizard (ConfigWizard.exe) to upgrade and configure the One Identity Manager database.
 - NOTE: You will be blocked from continuing if the job queue is not empty. You will be asked to stop the job service and close all open connections to the One Identity Manager database.
 - c. Start the One Identity Manager job service.
 - d. Run the Data Governance Wizard (Data Governance Configuration Wizard.exe) to upgrade the Data Governance service and connect to an existing (or install a new) resource activity database.
- 7. Launch the Manager to upgrade the Data Governance agents. If prompted to perform updates, click **Yes**.

Verifying successful installation

To determine if this hotfix is installed

- 1. Locate the Quest.Titan.Common.Interfaces.dll in the Data Governance server installation directory (%ProgramFiles%\One Identity\One Identity Manager Data Governance Edition\Server).
- 2. Right-click the .dll and select **Properties**.
- 3. Open the Details tab to check the File version (8.0.1.117) of the assembly.

-OR-



- 1. Open the "DataGovernanceEdition.Service.exe.dlog" file (which is located in the Data Governance server installation directory).
- 2. Check for the latest entry with the header "Message: Server startup Logging file versions".

You should see the file version (8.0.1.117) listed for many of the files.

Removing this hotfix

To remove this hotfix

- 1. Use Add/Remove Programs to remove One Identity Manager Data Governance Server 8.0.1.117.
- 2. Redeploy an older version of Data Governance Edition if required.



About us

One Identity solutions eliminate the complexities and time-consuming processes often required to govern identities, manage privileged accounts and control access. Our solutions enhance business agility while addressing your IAM challenges with on-premises, cloud and hybrid environments.

Contacting us

For sales or other inquiries, visit https://www.oneidentity.com/company/contact-us.aspx or call +1-800-306-9329.

Technical support resources

Technical support is available to One Identity customers with a valid maintenance contract and customers who have trial versions. You can access the Support Portal at https://support.oneidentity.com/.

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