

One Identity Quick Connect for Mainframes 2.3.0

Release Notes

October 2017

These release notes provide information about the One Identity Quick Connect for Mainframes release.

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About One Identity Quick Connect for Mainframes 2.3.0

One Identity Quick Connect for Mainframes 2.3.0 is an application that allows you to automate the synchronization of identity information between IBM RACF®, CA ACF2™, CA Top Secret®, and other external data systems supported by Quick Connect Sync Engine. Quick Connect for Mainframes is distributed as an option of Quick Connect Sync Engine.

Quick Connect for Mainframes 2.3.0 is a maintenance release with no new functionality. Quick Connect for Mainframes 2.3.0 has been rebranded for One Identity LLC.

Known issues

The following is a list of issues, including those attributed to third-party products, known to exist at the time of release.

Table 1: General known issues

Known issue	Issue ID
When Quick Connect is connected to two or more mainframe systems of different type (for example, IBM RACF® and CA ACF2™), you may encounter any of the following issues in the Quick Connect Administration Console:	133439

Values of some attributes are displayed in an unreadable format (example: 54-5a-4b-23).

Synchronization workflow fails.

Workaround 1

Make sure that each instance of Quick Connect in your environment is connected to only one mainframe system.

Workaround 2

⚠ CAUTION: Incorrectly editing the registry may severely damage your system. Before making changes to the registry, you should back up any valued data on the computer.

Make sure you remove the following registry keys in case they exist on the Quick Connect Administration Console computer:

- HKEY_LOCAL_MACHINE\Software\Microsoft\ADs\Providers\LDAP\CN=Subschema
- HKEY_CURRENT_USER\Software\Microsoft\ADs\Providers\LDAP\CN=Subschema

System requirements

Before installing Quick Connect for Mainframes 2.3.0, ensure that your system meets the following minimum hardware and software requirements.

- [Hardware requirements](#)
- [Component requirements](#)
- [Upgrade and compatibility](#)

Hardware requirements

Table 2: Hardware requirements

Requirement	Details
Processor	1 GHz or faster, 32- and 64-bit architecture is supported.
Memory	512 MB of RAM; 1 GB or more recommended.
Hard Disk Space	250 MB or more of free disk space. The amount of required hard disk space depends on the number of objects being synchronized.
Operating System	Your computer must run one of the following operating systems (32- or 64-bit edition): <ul style="list-style-type: none">• Microsoft® Windows Server® 2008, Standard or Enterprise, with or without any Service Pack• Microsoft® Windows Server® 2008 R2, Standard or Enterprise• Microsoft® Windows Server® 2012 , Standard Edition• Microsoft® Windows Server® 2012 R2, Standard Edition

Component requirements

Table 3: Component requirements

Requirement	Details
Quick Connect Sync Engine	Quick Connect Sync Engine version 5.4
LDAP Bridge	Quick Connect for Mainframes (bridge) version 3.5.5 or later

Upgrade and compatibility

Quick Connect for Mainframes version 2.3.0 is not compatible with any previous version of the Sync Engine. Any previous version of Quick Connect for Mainframes must be uninstalled first before installing the new version.

Product licensing

There is no licensing requirement for Quick Connect for Mainframes 2.3.0.

Getting started with Quick Connect for Mainframes 2.3.0

- [Installation instructions](#)
- [System functionality](#)

Installation instructions

Before installing Quick Connect for Mainframes, make sure that the system requirements are met.

Step 1: Install Quick Connect for Mainframes

Do one of the following:

- In a 32-bit edition of Windows, run the **QuickConnectForMainframes(RACF)_x86.msi**, **QuickConnectForMainframes(ACF2)_x86.msi** or **QuickConnectForMainframes(TOPS)_x86.msi** file supplied with the Quick Connect for Mainframes installation package depending on your target system(s).
- In a 64-bit edition of Windows, run the **QuickConnectForMainframes(RACF)_x64.msi**, **QuickConnectForMainframes(ACF2)_x64.msi** or **QuickConnectForMainframes(TOPS)_x64.msi** file supplied with the Quick Connect for Mainframes installation package depending on your target system(s).

For full installation instructions, see the One Identity Quick Connect for Mainframes version 2.3.0 Installation and Configuration Guide supplied with this version of Quick Connect for Mainframes.

Step 2: Configure the connection between your external system and LDAP Bridge

For instructions, see the One Identity Quick Connect for Mainframes version 2.3.0 Installation and Configuration Guide supplied with this version of Quick Connect for Mainframes.

- If your external system is IBM RACF[®], follow the instructions in the Managing a Connection to IBM RACF[®] section of the *One Identity Quick Connect for Mainframes version 2.3.0 Installation and Configuration Guide*.
- If your external system is CA ACF2[™], follow the instructions in the Managing a Connection to CA ACF2[™] section of the *One Identity Quick Connect for Mainframes version 2.3.0 Installation and Configuration Guide*.
- If your external system is CA Top Secret[®], follow the instructions in the Managing a Connection to CA Top Secret[®] section of the *One Identity Quick Connect for Mainframes version 2.3.0 Installation and Configuration Guide*.

System functionality

Please note that the functionality of the Quick Connect for Mainframes connector is limited to synchronizing user and group information only as shown in the following table:

Table 4. System functionality

Connector	Objects that can be synchronized
RACF	User, group
ACF2	User
Top Secret	User

System object names

Please note that the object names used by this release of the Quick Connect for Mainframes connector may differ from previous releases. The object names used by this release of the connector are summarized in the following table:

Table 5. System object names

Connector	Object type	Object name
RACF	User	racfUser
RACF	Group	racfGroup
ACF2	User	acf2Person
Top Secret	User	tssUser

Globalization

This section contains information about installing and operating this product in non-English configurations, such as those needed by customers outside of North America. This section does not replace the materials about supported platforms and configurations found elsewhere in the product documentation. This release is Unicode enabled and supports any character set. It supports simultaneous operation with multilingual data. This release is targeted to support operations in the following regions: North America, Western Europe and Latin America, Central and Eastern Europe, Far-East Asia, Japan.

About us

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/>.

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
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- Engage in community discussions
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One Identity LLC.

Attn: LEGAL Dept

4 Polaris Way

Aliso Viejo, CA 92656

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-  **CAUTION: A CAUTION icon indicates potential damage to hardware or loss of data if instructions are not followed.**
-  **IMPORTANT, NOTE, TIP, MOBILE, or VIDEO:** An information icon indicates supporting information.

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