

### One Identity Manager 8.1.4

# Release Notes for Starling Connect Connector Module

#### October 2020

This document provides information about Starling Connect Connector used to connect to Starling Connect Platform using the capabilities of SCIM Connector and configurations from the Starling Hybrid Subscription.

### **About this release**

This release introduces a new One Identity Manager connector, the Starling Connect Connector, which can be used to create a synchronization project to synchronize data from the Starling Connectors.

### Supported platforms

Starling Connect Connector Module can be configured with One Identity Manager 8.1.4

**NOTE:** The System Requirements applicable to the One Identity Manager applies to Starling Connect Connector Module also.

### **Supported features**

Supported features for One Identity Manager SCC module:

• Creating a SCIM synchronization project for Starling Connectors.

#### **Resolved** issues

The following is a list of issues addressed in this release.

**Table 1: General resolved issues** 

Resolved Issue	Issue ID
The error handling in SCC module is enhanced to display the detailed error message in the client.	240772

### **System Requirements**

Before installing One Identity Manager, ensure that your system meets the following minimum hardware and software requirements.

### **Database Server Minimum requirements**

**Table 2: Database Server Minimum requirements** 

Requirement	Details
Processor	8 physical cores with 2.5 GHz+
	NOTE: 16 physical cores are recommended on perform-
	ance grounds.



Memory	16 GB+ RAM
Free disk space	100 GB
Operating	Windows operating systems
system	Note that the requirements from Microsoft for the SQL Server version are installed.
	UNIX and Linux operating systems
	Please note the minimum requirements given by the operating system manufacturers for Oracle databases or SQL Server databases.
Software	SQL Server
Software	SQL Server  • SQL Server 2019 Standard Edition (64-bit) with the current cumulative update
Software	<ul> <li>SQL Server 2019 Standard Edition (64-bit) with the</li> </ul>
Software	<ul> <li>SQL Server 2019 Standard Edition (64-bit) with the current cumulative update</li> <li>SQL Server 2017 Standard Edition (64-bit) with the</li> </ul>
Software	<ul> <li>SQL Server 2019 Standard Edition (64-bit) with the current cumulative update</li> <li>SQL Server 2017 Standard Edition (64-bit) with the current cumulative update</li> <li>SQL Server 2016 Standard Edition (64-bit), Service</li> </ul>

**NOTE:** One Identity Manager works with SQL Server. For more detailed information on system prerequisites see the One Identity Manager Installation Guide.

• Default collation: case-insensitive, SQL\_

Latin1\_General\_CP1\_CI\_AS (Recommended)

2016 (130)



### **Service Server Minimum requirements**

**Table 3: Service Server Minimum requirements** 

Requirement Det	tails
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Processor	8 physical cores with 2.5 GHz+
Memory	16 GB RAM
Free disk space	40 GB
Operating system	Windows operating systems
	Windows Server 2019
	Windows Server 2016
	Windows Server 2012 R2
	<ul> <li>Windows Server 2012</li> </ul>
	Windows Server 2008 R2 (non-Itanium 64 bit)
	Service Pack 1 or later
	Linux operating systems
	<ul> <li>Linux operation system (64 bit) supported by the</li> </ul>
	Mono project or Docker images provided by the Mono project.
Additional Software	Windows operating systems
	Microsoft .NET Framework version 4.7.2 or later
	<b>NOTE:</b> Refer to the recommendations of the
	manufacturer of the target system to connect to the target system.
	Linux operating systems
	Mono 5.14 or later



### **Client Minimum requirements**

**Table 4: Client Minimum requirements** 

Requirement	Details
Processor	4 physical cores with 2.5 GHz
Memory	4 GB+ RAM
Free disk space	1 GB
Operating system	<ul> <li>Windows operating systems</li> <li>Windows 10 (32 bit or 64 bit) version 1511 or later</li> <li>Windows 8.1 (32 bit or 64 bit) with the current service pack</li> <li>Windows 7 (32 bit or non-Itanium 64 bit) with the current service pack</li> </ul>
Additional Software	<ul><li>Windows operating systems</li><li>Microsoft .NET Framework version 4.7.2 or later</li></ul>
Supported browsers	<ul> <li>Internet Explorer 11 or later</li> <li>Firefox (release channel)</li> <li>Chrome (release channel)</li> <li>Microsoft Edge (release channel)</li> </ul>

### **Web Server Minimum Requirements**

**Table 5: Web Server Minimum requirements** 

### Requirement Details

Processor	4 physical cores with 1.65 GHz+
Memory	4 GB RAM



Free	disk
spac	е

40 GB

## Operating system

#### Windows operating systems

- Windows Server 2019
- Windows Server 2016
- Windows Server 2012 R2
- Windows Server 2012
- Windows Server 2008 R2 (non-Itanium 64 bit)
   Service Pack 2 or later

#### **Linux operating systems**

 Linux operation system (64 bit) supported by the Mono project or Docker images provided by the Mono project. Please note the operating system manufacturer's minimum requirements for Apache HTTP Server.

#### Additional Software

#### Windows operating systems

- Microsoft .NET Framework version 4.7.2 or later
- Microsoft Internet Information Service 7 or 7.5 or 8 or 8.5 or 10 with ASP.NET 4.5.2 and the role services:
  - Web Server > Common HTTP Features > Static Content
  - Web Server > Common HTTP Features > Default Document
  - Web Server > Application Development > ASP.NET
  - Web Server > Application Development > .NET



Extensibility

- Web Server > Application Development > ISAPI Extensions
- Web Server > Application Development > ISAPI
   Filters
- Web Server > Security > Basic Authentication
- Web Server > Security > Windows Authentication
- Web Server > Performance > Static Content Compression
- Web Server > Performance > Dynamic Content Compression

#### **Linux operating systems**

- Mono 5.14 or later
- NTP Client
- Apache HTTP Server 2.0 or 2.2 with following modules:
  - mod mono
  - rewrite
  - ssl (optional)

### **Application Server Minimum Requirements**

**Table 6: Application Server Minimum requirements** 

#### **Requirement Details**

Processor 8 physical cores with 2.5 GHz+



Requirement	Details
Memory	8 GB RAM
Free disk space	40 GB
Operating system	Windows operating systems
	Windows Server 2019
	Windows Server 2016
	Windows Server 2012 R2
	Windows Server 2012
	<ul> <li>Windows Server 2008 R2 (non-Itanium 64 bit)</li> <li>Service Pack 1 or later</li> </ul>
	Linux operating systems
	<ul> <li>Linux operation system (64 bit) supported by the Mono project or Docker images provided by the Mono project. Please note the operating system manufac- turer's minimum requirements for Apache HTTP Server.</li> </ul>
Additional	Windows operating systems
Software	Microsoft .NET Framework version 4.7.2 or later
	<ul> <li>Microsoft Internet Information Service 7 or 7.5 or 8 or 8.5 or 10 with ASP.NET 4.5.2 and the role services:</li> </ul>
	<ul> <li>Web Server &gt; Common HTTP Features &gt; Static Content</li> </ul>
	<ul><li>Web Server &gt; Common HTTP Features &gt;</li></ul>

**Default Document** 

ASP.NET



• Web Server > Application Development >

- Web Server > Application Development > .NET Extensibility
- Web Server > Application Development > ISAPI Extensions
- Web Server > Application Development > ISAPI
   Filters
- Web Server > Security > Basic Authentication
- Web Server > Security > Windows Authentication
- Web Server > Performance > Static Content Compression
- Web Server > Performance > Dynamic Content Compression

#### **Linux operating systems**

- Mono 5.14 or later
- NTP Client
- Apache HTTP Server 2.0 or 2.2 with following modules:
  - mod\_mono
  - rewrite
  - ssl (optional)

### **Product licensing**

Use of this software is governed by the Software Transaction Agreement found at <a href="https://www.oneidentity.com/legal/sta.aspx">www.oneidentity.com/legal/sta.aspx</a>. This software does not require an activation or license key to operate.



### **Upgrade and installation instructions**

The procedure to install Starling Connect Connector Module is similar to the procedures involved in installation of other One Identity Manager modules. For information on the installation of Starling Connect Connector Module module, refer the *Installing One Identity Manager Components* section of the *One Identity Manager Installation Guide*.

#### More resources

Additional information is available from the following:

- One Identity Manager support
- One Identity Manager online documentation
- Identity and Access Management community
- One Identity Manager training portal

#### **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. The release is localized in the following languages: German. This version has the following capabilities or constraints: Other languages, designated for the Web UI, are provided in the product 1IM Language Pack.



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- Sign up for product notifications
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- Engage in community discussions
- Chat with support engineers online
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#### Legend

- WARNING: A WARNING icon highlights a potential risk of bodily injury or property damage, for which industry-standard safety precautions are advised. This icon is often associated with electrical hazards related to hardware.
- △ CAUTION: A CAUTION icon indicates potential damage to hardware or loss of data if instructions are not followed.

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