

One Identity Manager 9.1.3

Release Notes for CIM Module for Azure Cloud Access Governance

13 May 2024, 11:09

This document provides information about the One Identity Manager and management of Azure cloud system.

For the most recent documents and product information, see One Identity Manager documentation.

About this release

This release provides the following functionalities:

- Synchronization of data from Azure Cloud System to One Identity Manager.
- Azure Role Assignment to Azure Security Principals (AAD User, AAD Group, AAD Service Principal) through IT Shop.
- Direct Azure Role Assignment to Azure Security Principal (AAD User, AAD Group, AAD Service Principal) by Target System Managers.
- Remove Azure Role Assignment from Azure Security Principal (AAD User, AAD Group, AAD Service Principal) by Target System Managers.

Supported platforms

CIM Module can be configured with One Identity Manager 9.1.3.

NOTE: The System Requirements applicable to the One Identity Manager applies to CIM module for Azure Cloud Access Governance also.

New features

New features from the integration of One Identity Manager and CIM module for Azure Cloud Access Governance:

- An administrator of One Identity Manager can synchronize the data from Microsoft Azure Could system into One Identity Manager.
- Employees can request for Azure Role Assignment at a particular scope (Management Group, Subscription, Resource Group, Resource) for their AAD User account, AAD Groups and AAD Service Principals belonging to the Azure AD tenant through IT Shop.
- Target System Managers can assign Azure Roles to Azure Security Principals (AAD User, AAD Group, AAD Service Principal) directly.
- Target System Managers can remove Azure Roles from Azure Security Principles (AAD User, AAD Group, AAD Service Principal) directly.

Resolved issues

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

Table 1: Resolved issues

Resolved Issue	Issue ID
Browsing Extended property objects in Manager launches the form without any error	406761
Removed extra folder in AAD Group Overview	436244
Fixed missing UNS Mappings for fields for entitlement tables, causing attestation policy job failure	438688

System Requirements

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

The system requirements applicable to the One Identity Manager apply to Azure Cloud Access Governance also. For more information see One Identity Manager Release Notes.



Product licensing

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

Upgrade and installation instructions

The procedure to install the CIM module is similar to the procedures involved in installation of other One Identity Manager modules. For information on the installation of CIM 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 One Identity Manager Language Pack.



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 and other inquiries, such as licensing, support, and renewals, visit https://www.oneidentity.com/company/contact-us.aspx.

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
- · Sign up for product notifications
- Download software and technical documentation
- View how-to videos at www.YouTube.com/OneIdentity
- Engage in community discussions
- Chat with support engineers online
- View services to assist you with your product



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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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