OmniGroupServer

Software Version 12.0.0

Release Notes

Micro Focus

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The title page of this document contains the following identifying information:

- Software Version number, which indicates the software version.
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To find more information about access levels, go to
https://softwaresupport.softwaregrp.com/web/softwaresupport/access-levels.

Contents

New in this Release

This section lists the enhancements to OmniGroupServer version 12.0.0.

- Several new modes have been added for the JSON response format. The `ResponseFormat` general ACI action parameter has the following new options:

    - **json/0**. The older JSON format, which returns single-element lists as objects rather than arrays.

    - **json/1**. A new JSON format, which returns single-element lists as arrays, for consistency with multiple-element lists.

    - **simplejson**. A new JSON format, similar to **json/1**, but it does not use $ nodes to represent XML nodes unless the equivalent XML node contains attributes. This response format also does not use `autn:` prefixes in node names.

    The existing `ResponseFormat` option, **json**, uses your default JSON format, which you configure by setting the `JSONFormat` parameter in the `[Server]` section of the configuration file. The `JSONFormat` configuration parameter accepts the three values listed above, as well as **json**, which uses the latest JSON format version (currently **json/1**).

- The OpenSSL library has been updated to version 1.0.2n.

Resolved Issues

This section lists the resolved issues in OmniGroupServer version 12.0.0.

- The `ShowPermissions` action did not show permissions for `SSLIdentities` configured in the `[AuthorizationRoles]`.

- If an ACI Server was configured to request client SSL certificates, running multiple requests from a client could sometimes fail with **session id context uninitialized** errors. For example, this could occur when loading IDOL Admin.

Supported Operating System Platforms

The following operating system platforms are supported by OmniGroupServer 12.0.0.

- Windows x86

- Windows x86 64

- Linux x86 64

- Solaris x86 64

- Solaris SPARC 64

The most fully tested versions of these platforms are:

Windows

- Windows Server 2016 x86 64

- Windows Server 2012 x86 64

- Windows 7 SP1 x86 64

- Windows Server 2008 R2 x86 64

- Windows Server 2008 SP2 x86 64

Linux

For Linux, the minimum recommended versions of particular distributions are:

- Red Hat Enterprise Linux (RHEL) 6

- CentOS 6

- SuSE Linux Enterprise Server (SLES) 10

- Ubuntu 14.04

- Debian 7

Solaris

- Solaris 10

- Solaris 11

Documentation

The following documentation was updated for this release.

- *OmniGroupServer Reference*