Connected Key Management Server

Software Version 24.4

Release Notes

opentext

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Acknowledgements

This product includes software written by Eric Young (eay@cyrptsoft.com).

Documentation updates

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

- Software Version number, which indicates the software version.
- Document Release Date, which changes each time the document is updated.
- Software Release Date, which indicates the release date of this version of the software.

To check for updated documentation, visit https://www.microfocus.com/support-and-services/documentation/.

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Many areas of the portal require you to sign in. If you need an account, you can create one when prompted to sign in.

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Connected Key Management Server Release Notes

Software version: 24.4

Publication date: October 2024

This document is an overview of the changes made to OpenText Connected Key Management Server (Connected-KMS). It contains important information that is not included in books or Help. You can find information about the following in this document:

- Enhancements in this release, on the next page
- Fixed defects in this release, on the next page
- Open defects, on the next page
- Installation, on page 6

Support matrix

For information about the installation requirements and compatibility with other products, see the *OpenText Connected-KMS Support Matrix*. The support matrix may be updated between releases, and so is available only from the Connected documentation site.

The support matrix includes the following information:

- Requirements
 - Hardware
 - Software
 - Third-party components
- · Compatibility
 - Languages
 - Virtualization products
 - OpenText software coexistence
 - Other software coexistence

Enhancements in this release

This release includes security enhancements.

Fixed defects in this release

This release does not include any fixed defects.

Open defects

This release contains the following open defects:

• An additional change to the /usr/share/tomcat/conf/server.xml is necessary when using a Web Application Firewall (WAF) with SSL offload. The clientAuth attribute must be set to false while configuring the server.xml. CMX-KMS continues to validate the X.509 certificate passed by CMX agents, etc.

To set the clientAuth attribute to false,

- 1. Open the file /usr/share/tomcat/conf/server.xml in a text editor.
- 2. Locate the clientAuth attribute and set the value to false.

```
For example,
<Connector port="8443"
...
scheme="https"
secure="true"
clientAuth="false"
sslEnabledProtocols = "TLSv1.2"
server="Apache Tomcat" />
```

- 3. Restart Tomcat if it was already running after making the above modifications.
- OpenText Connected is re-branded as Connected with a new Connected logo (). The change is reflected in the installation paths and executable names.

Install the certificate for Agents

If you are using Connected and installing the certificate for agents, then there is no change in the **system-specific location** and **user-specific location**. But, if you are using Connected, the Connected MX folder is renamed as Connected. You can place the certificate into one of the following new locations:

- On Windows-based computers.
 - **system-specific location** %ALLUSERSPROFILE%\Connected
 - **user-specific location** %LOCALAPPDATA%\Connected
- On macOS-based computers
 - system-specific location /Library/Application Support/Connected
 - user-specific location \$HOME/Library/Application Support/Connected

Installation

To install Connected-KMS 24.4 or upgrade to it, see the *OpenText Connected-KMS Installation and Upgrade Guide*, available from the Connected documentation site.

Update cacert.pem

If the cmxDevice.p12 is signed by the CA other than list of CAs present in cacert.pem, append the RootCA that signed the certificate to cacert.pem. This file is present in the following locations:

- %ALLUSERSPROFILE%\Connected MX for pre connected10 agents
- %ALLUSERSPROFILE%\Connected for connected10 and above agents

Send documentation feedback

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Feedback on OpenText Connected Key Management Server 24.4 Release Notes

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