Upgrading third-party products post Unified Manager installation

Active IQ Unified Manager

NetApp
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Upgrading third-party products post Unified Manager installation

You can upgrade third-party products, such as JRE, when Unified Manager is already installed on Linux systems.

The companies that develop these third-party products report security vulnerabilities on a regular basis. You can upgrade to newer versions of this software at your own schedule.

Upgrading OpenJDK on Linux

You can upgrade to a newer version of OpenJDK on the Linux server on which Unified Manager is installed to obtain fixes for security vulnerabilities.

What you'll need

You must have root privileges for the Linux system on which Unified Manager is installed.

You can update OpenJDK releases within release families. For example, you can upgrade from OpenJDK 11.0.9 to OpenJDK 11.0.14, but you cannot update directly from OpenJDK 11 to OpenJDK 12.

Steps

1. Log in as a root user on the Unified Manager host machine.
2. Download the appropriate version of OpenJDK (64-bit) to the target system.
3. Stop the Unified Manager services:

   ```
   systemctl stop ocieau

   systemctl stop ocie
   ```

4. Install the latest OpenJDK on the system.
5. Start the Unified Manager services:

   ```
   systemctl start ocie

   systemctl start ocieau
   ```

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