

# NetIQ Identity Manager Identity Applications 4.8 Service Pack 1 HotFix 1 Release Notes

July 2020



NetIQ Identity Manager Identity Applications 4.8 Service Pack 1 Hotfix 1 (4.8.1.1) resolves specific previous issues. This document outlines why you should install this hotfix.

For the list of software fixes and enhancements in the previous release, see [NetIQ Identity Manager 4.8 Service Pack 1 Release Notes](#).

## 1 Addresses Software Vulnerability

This release addresses CVE-xxxx-xxxx for Identity Manager.

## 2 Upgrading to Identity Applications 4.8.1 Hotfix 1

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**IMPORTANT:** In a cluster setup, ensure that you install the hotfix on each node of the Identity Applications cluster.

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### 2.1 Prerequisites

You must be on Identity Manager 4.8.1 at a minimum to apply this hotfix.

### 2.2 Upgrading to Identity Applications 4.8.1 Hotfix 1 on Linux

- 1 Stop the Tomcat service running on your Identity Applications server by running the following command:

```
systemctl stop netiq-tomcat
```

- 2 Back up the `IDMProv.war` file from `/opt/netiq/idm/apps/tomcat/webapps`.
- 3 Download and extract the `IDM48-APPS-SP1_HF1.zip` file from the [NetIQ Download site](#).
- 4 Delete the following from `/opt/netiq/idm/apps/tomcat/webapps`:
  - ◆ `IDMProv.war`
  - ◆ `IDMProv` directory
- 5 Locate the `IDMProv.war` file in the extracted file and copy it to `<Tomcat-installed-location>/webapps`.
- 6 Run the following commands to execute permissions and user rights for the replaced war files:
  - ◆ `chmod +x IDMProv.war`
  - ◆ `chown -R novlua:novlua IDMProv.war`
- 7 Delete all the directories and files from `<Tomcat-installed-location>/temp` and `<Tomcat-installed-location>/work`.

- 8 Start the Tomcat service on your Identity Applications server by running the following command:

```
systemctl start netiq-tomcat
```

## 2.3 Upgrading to Identity Applications 4.8.1 Hotfix 1 on Windows

- 1 Stop the Tomcat service running on your Identity Applications server by using the `services.msc` file.
- 2 Back up the `IDMProv.war` file from `<Tomcat-installed-location>\webapps\`.
- 3 Download and extract the `IDM48-APPS-SP1_HF1.zip` file from the [NetIQ Download site](#).
- 4 Delete the following from `<Tomcat-installed-location>\webapps\`.
  - ♦ `IDMProv.war`
  - ♦ `IDMProv` directory
- 5 Locate the `IDMProv.war` file in the extracted file and copy it to `<Tomcat-installed-location>\webapps\`.
- 6 Delete all the files and folders from `<Tomcat-installed-location>\temp` and `<Tomcat-installed-location>\work`.
- 7 Start the Tomcat service on your Identity Applications server by using the `services.msc` file.

## 3 Known Issues

NetIQ Corporation strives to ensure our products provide quality solutions for your enterprise software needs. There are no new issues other than the issues mentioned in [NetIQ Identity Manager 4.8 Service Pack 1 Release Notes](#). If you need further assistance with any issue, please contact [Technical Support \(http://www.netiq.com/support\)](#).

## 4 Contact Information

Our goal is to provide documentation that meets your needs. If you have suggestions for improvements, please email [Documentation-Feedback@netiq.com](mailto:Documentation-Feedback@netiq.com). We value your input and look forward to hearing from you.

For detailed contact information, see the [Support Contact Information website](#).

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