



**Hewlett Packard**  
Enterprise

# **HPE Connector Framework Server**

Software Version: 11.1.1

## **Release Notes**

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## New in this Release

There were no new features in HPE Connector Framework Server version 11.1.1.

## Resolved Issues

This section lists the resolved issues in HPE Connector Framework Server version 11.1.1.

- HPE CFS did not respect the value of the `MaxImportQueueSize` parameter, and the size of the import queue was unlimited. This could lead to excessive memory use.

# Supported Operating System Platforms

The following operating system platforms are supported by HPE Connector Framework Server 11.1.1.

- Windows x86
- Windows x86 64
- Linux x86 64
- Solaris x86 64
- Solaris SPARC 64

The documented platforms are the recommended and most fully tested platforms for HPE Connector Framework Server. The following sections provide more information about the most fully tested versions of these platforms.

## Windows

- 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 following lists the minimum recommended versions of particular distributions:

- Red Hat Enterprise Linux (RHEL) 5
- CentOS 5
- SuSE Linux Enterprise Server (SLES) 10
- Ubuntu 12.04
- Debian 7

## Solaris

- Solaris 10
- Solaris 11

# Notes

- If you are upgrading from HPE CFS 10.9.0 or earlier, ensure that your CFS finishes indexing data into IDOL before you upgrade. There must be no data left in the `outgoing` folder.
- The default configuration file installed with HPE CFS now runs field standardization. Field standardization renames document fields so that documents created by different connectors use the same field names to store the same type of information. In some cases field standardization modifies field values so that the values are in standard formats.

**Note:** You might need to make configuration changes to other IDOL components and front-end applications if you have configured them to rely on specific document fields.

If you would prefer to disable field standardization, modify the configuration file as follows:

- In the `[ImportService]` section, set the configuration parameter `EnableFieldNameStandardization` to **FALSE**.
- In the `[ImportTasks]` section, remove the field standardization import task by deleting the line `Post0=Standardizer`.



# Documentation

The documentation was not updated for this release.