



**Hewlett Packard**  
Enterprise

# **HPE File System Connector**

Software Version: 11.0.0

## File System Connector (CFS) Release Notes

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# Contents

New in this Release .....	5
Resolved Issues .....	6
Supported Operating System Platforms .....	7
Notes .....	8
Documentation .....	9

## New in this Release

This section lists the enhancements to File System Connector version 11.0.0.

- Dates processed by field standardization are converted into a standard format (the IDOL AUTNDATE format).

## Resolved Issues

This section lists the resolved issues in File System Connector version 11.0.0.

- If asynchronous action queues were stored in a PostgreSQL database, the action `QueueInfo&QueueAction=GetStatus` returned information about all actions even when the `Token` parameter was set to retrieve information about a specific request.
- In some circumstances, log messages related to ingestion could be repeated excessively frequently.

# Supported Operating System Platforms

The following operating system platforms are supported by File System Connector 11.0.0.

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

The most fully tested versions of these platforms are:

## **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 minimum recommended versions of particular distributions are:

- 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

- The default configuration file installed with File System Connector 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, open the configuration file and in the [Connector] section set the parameter `EnableFieldNameStandardization` to **FALSE**.

# Documentation

The following documentation was updated for this release.

- *File System Connector Administration Guide*
- *File System Connector Reference*