



Hewlett Packard
Enterprise

HPE File System Connector

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Release Notes

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New in this Release

This section lists the enhancements to HPE File System Connector version 11.3.0.

- Field standardization supports new rules for standardizing documents. For example, you can delete fields that you do not need by using a regular expression to match field names.
- The connector supports the actions `PauseSchedules` and `ResumeSchedules`, which pause and resume the starting of scheduled tasks.
- The `QueueInfo` action (`&QueueAction=pause`) can pause and resume single actions instead of an entire action queue. You can use this feature to pause specific fetch tasks.
- The connector supports the following Lua functions:
 - `insertJson`, which you can call on a `LuaDocument` object to add metadata from a JSON string to the document.
 - Functions related to sending HTTP requests and processing responses. These functions are provided by the `LuaHttpRequest` and `LuaHttpResponse` classes.
- The `SSLCipherSuite` configuration parameter has been added. You can use this parameter to set an explicit list of ciphers to allow, or to disallow specific ciphers.
- The `SSLMethod` configuration parameter option `SSLV23` has been renamed to `Negotiate`. This option means that the server uses the highest available protocol in its SSL/TLS connections. The `SSLV23` name is still available, but might be deprecated in future.

Resolved Issues

This section lists the resolved issues in HPE File System Connector version 11.3.0.

- If a fetch task was configured to crawl several paths with the same root, the connector could add and then delete documents when there were no changes to the target file system.
- The connector could fail to index documents directly into IDOL Server (without a CFS) when the connector was running on Linux.

Supported Operating System Platforms

The following operating system platforms are supported by HPE File System Connector 11.3.0.

- 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

Documentation

The following documentation was updated for this release.

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