



Hewlett Packard
Enterprise

HPE HTTP Connector

Software Version: 11.1.0

HTTP Connector (CFS) Release Notes

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New in this Release

This section lists the enhancements to HTTP Connector version 11.1.0.

- Asynchronous action queues can be stored in a MySQL database.
- The connector supports the following Lua functions:
 - `delete_path`, which deletes an empty directory.
 - `LuaConfig:new`, which is the constructor that creates a new `LuaConfig` object.
 - `LuaDocument:new`, which is the constructor that creates a new `LuaDocument` object.
 - `removeSection`, which is available on `LuaDocument` objects and removes a specified document section.
 - `script_path`, which returns the path and file name of the script that is running.
- The `ShowPermissions` action now shows the rules that define whether a particular origin IP has a particular type of permission. This information is returned only if you send the `ShowPermissions` action from a client IP that is configured in the `AdminClients` configuration parameter.

Resolved Issues

This section lists the resolved issues in HTTP Connector version 11.1.0.

- The ShowPermissions action did not return details for ProxyClients, ServiceStatusClients, and ServiceControlClients if these values were not explicitly set in the configuration file.

Supported Operating System Platforms

The following operating system platforms are supported by HTTP Connector 11.1.0.

- 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.

- *HTTP Connector Administration Guide*
- *HTTP Connector Reference*