



**Hewlett Packard**  
Enterprise

# HTTP Connector

Software Version: 11.5.0

## 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 HTTP Connector version 11.5.0.

- The connector provides additional statistics about the work it has completed, for example the number and frequency of ingest-adds, ingest-updates, and ingest-deletes. You can view these statistics through the `GetStatistics` service action. The connector also includes an XSL template that you can use to transform the output of the `GetStatistics` action and visualize the statistics.
- The `LogTypeCSVs` configuration parameter supports additional options for customizing logging. You can now create a separate log file for a fetch task or fetch action.
- All ACI server ports now support the `Expect: 100-continue` HTTP header. Previously, third-party client applications that used this header (for example, using the `cURL` utility with the `-F` option to POST form data) could experience increased latency when communicating with HTTP Connector.

## Resolved Issues

This section lists the resolved issues in HTTP Connector version 11.5.0.

- When an authorization role defined `Actions`, `ServiceActions`, or `IndexActions`, and the authorization role `Clients` parameter contained host names, calling the `ShowPermissions` action could result in an interruption of service.

# Supported Operating System Platforms

**NOTE:**

HTTP Connector can be installed only with the IDOL Server installer, and only on Solaris platforms. On other platforms, HPE recommends that you use the IDOL Web Connector instead.

The following operating system platforms are supported by HTTP Connector 11.5.0.

- Solaris x86 64
- Solaris SPARC 64

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

**Solaris**

- Solaris 10
- Solaris 11

# Notes

- The following configuration parameters, for action authorization by client IP address, have been deprecated:

- [Server] AdminClients
- [Server] QueryClients
- [Service] ServiceControlClients
- [Service] ServiceStatusClients

You can now use the [AuthorizationRoles] configuration section to set up authorization for your servers more flexibly. These configuration parameters are still available for existing implementations, but they might be incompatible with new functionality. The parameters might be deleted in future.



# Documentation

The following documentation was updated for this release.

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