



# HTTP Connector

Software Version: 11.6.2

## Release Notes

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## New in this Release

The following new features were released in HTTP Connector version 11.6.0.

- The connector generates events to alert you when an asynchronous action queue becomes full, becomes empty, and when the queue size passes certain thresholds. You can handle these events with any of the existing event handlers.
- The connector can assign a priority to documents retrieved by a fetch task so that when they are ingested they are processed before documents retrieved by other tasks or other connectors. To use this feature set the new configuration parameter `IngestPriority`.
- The connector supports the following Lua functions:
  - `deleteFieldByPath`, which you can call on a `LuaDocument` or `LuaField` object to delete fields or sub-fields that match a specified path.
  - `getFieldsByRegex`, which you can call on a `LuaDocument` or `LuaField` object to get fields or sub-fields where the name or path of the field or sub-field matches a regular expression.
- You can now configure your authorization role `SSLIdentities` to identify clients by using an email address in the certificate `subjectAltName`. You can use an optional tag for each SSL identity to specify whether it is a **dns** or **email** type identity. If there is no tag, the server treats it as **dns** type. For example:  
  
`SSLIdentities=email:user@example.com,dns:admin.example.com,webapp.example.com`
- When using GSS security, you can now configure the service to allow clients to authenticate to any service principal in the service's keytab, rather than requiring a single principal. You use this option by setting the `GSSServiceName` configuration parameter to an asterisk (\*).

## Resolved Issues

The following issues were resolved in HTTP Connector version 11.6.2.

- JavaScript could be injected into the `GetRequestLog` response by sending actions to the server.

The following issues were resolved in HTTP Connector version 11.6.0.

- License related messages in the event log would appear from a different source to other messages.
- The `LogSysLog` logging configuration option did not output event logs.

# Supported Operating System Platforms

**NOTE:**

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

The following operating system platforms are supported by HTTP Connector 11.6.2.

- 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

# Documentation

The following documentation was updated for this release.

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