

IDOL Connector Framework Server

Software Version 12.11.0

Release Notes



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Documentation updates

The title page of this document contains the following identifying information:

- Software Version number, which indicates the software version.
- Document Release Date, which changes each time the document is updated.
- Software Release Date, which indicates the release date of this version of the software.

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Contents

New in this Release	4
Resolved Issues	5
Supported Operating System Platforms	6
Documentation	7

New in this Release

The following new features were released in Connector Framework Server version 12.11.0.

- CFS supports new Lua functions, `decrypt_security_field` and `decrypt`, to decrypt access control lists and strings that you encrypted with the `encrypt` function.
- The path of the temporary directory, where the server stores files that were uploaded in multipart requests, can be configured using the new parameter `TempDir` in the `[Paths]` section of the configuration file.

Resolved Issues

The following issues were resolved in Connector Framework Server version 12.11.0.

- CFS could fail to move extracted files to the extract directory. (When you set `KeepExtractedFiles=TRUE` and processing of a document is complete, CFS moves extracted files from its `WorkingDirectory` to the specified `ExtractDirectory` instead of deleting them. As in earlier versions of CFS, this is accomplished using a move operation. If this is not successful, CFS now falls back to copying the files to the destination and then deleting them from the working directory).
- CFS could terminate unexpectedly if documents were processed by an Education task.
- When the server was configured to require SSL and GSS authentication for incoming connections, POST requests over a certain size could fail with the error "httpServer error - could not receive request (HTTP message-header is too long)".
- The server was unable to renew its license and would therefore stop, if SSL was required for the connection to the IDOL License Server.

Supported Operating System Platforms

Connector Framework Server 12.11.0 is supported on the following platforms.

Windows (x86-64)

- Windows Server 2019
- Windows Server 2016
- Windows Server 2012

Linux (x86-64)

The minimum supported versions of particular distributions are:

- Red Hat Enterprise Linux (RHEL) 7
- CentOS 7
- SuSE Linux Enterprise Server (SLES) 12
- Ubuntu 14.04
- Debian 8

Solaris (x86-64 and SPARC 64)

DEPRECATED: Support for Solaris x86-64 and SPARC 64 was deprecated in IDOL version 12.10, for all IDOL components except KeyView. IDOL components are currently still available for Solaris, but might not be available in future.

- Solaris 11
- Solaris 10

Documentation

The following documentation was updated for Connector Framework Server version 12.11.0.

- *Connector Framework Server Administration Guide*
- *Connector Framework Server Reference*