TIBCO® Managed File Transfer Platform Server for UNIX

Release Notes

Version 8.1.1
March 2022

Contents

New Features

No new features have been added in this release of TIBCO® Managed File Transfer Platform Server for UNIX.

Changes in Platform Support

Supported platforms are not affected in this release. For a complete list of supported platforms, see the `Readme` file.

Changes in Functionality

No functionality changes have been made in this release of TIBCO Managed File Transfer (MFT) Platform Server for UNIX.

Deprecated and Removed Features

No features have been deprecated or removed as of this release of TIBCO MFT Platform Server for UNIX.

Migration and Compatibility

For migration procedures and compatibility issues in version 8.1.1 of TIBCO MFT Platform Server for UNIX, see the "Upgrading TIBCO MFT Platform Server for UNIX" section in *TIBCO® Managed File Transfer Platform Server for UNIX Installation*.

Closed Issues

The following issues have been fixed in this release of TIBCO MFT Platform Server for UNIX.

Key	Description
PSU-1058	When a postprocessing Success Action fails, the transfer is set as `Success`, but the file is deleted because the PPA failed.
PSU-972	When a **Receive** directory fails with invalid credentials, the `Log.txt` transfer summary record is incorrectly written as a successful transfer.
PSU-971	When a Receive directory is executed and when the `config.txt` parameter `LogDirectoryTransfers=N`, the Initiator request to retrieve a directory list is incorrectly logged in the `Log.txt` file.
PSU-966	When a **Receive** directory is executed, the first transfer and the summary transfer have the same transaction ID.
PSU-965	When **Request Platform Server Transfer** is initiated using a wildcard for filename and when the **MaxTryCount** is >1, the BW "**Wait for Platform Server Completion**" times out because the audit record is written with `TemporaryError=Yes`.
PSU-963	The last entry from each Log.txt record is not returned on CC collector and Audit Poll requests.
PSU-959	The `config.txt` **ConfigDirectory** parameter is ignored when not running in HA Mode.
PSU-957	When the "lf" or "rf" parameters include a space after the colon, `cfsend` and `cfrecv` requests receive a core dump.
PSU-956	When transferring a file, if the filename contains the '%' characters, the PPA functions that reference the %LFILE token fail because the file name is corrupted.

Key	Description
PSU-954	If the **Log.txt TLSProtocol** and **TLSCipher** parameters contain corrupted data, the Command Center Collection and Audit Poll fail with a core dump.
PSU-953	When a directory list command fails because a file or directory does not exist, the transfer audit record is written as a failed transfer.
PSU-952	When a Send or Receive directory finds 0 files to transfers, there is no option to make this a successful transfer. The following config.txt [CLIENT] parameter can be added to the config.txt: DirTransfer0Files: F { Failure|F, Success|S } The following Template Parameter was added (TSEND, TRECV) DirTransfer0Files: F { Failure|F, Success|S } The following cfsend/cfrecv CLI parameter overrides the config.txt parameter: DirTransfer0Files:{S|F} Shortcut: d0:{S|F}
PSU-897	When partial values on components of the certificate parameters are compared, SSLAuth certificate incorrectly validates the authentication.

Known Issues

The following issues exist in this release of TIBCO MFT Platform Server for UNIX.

Key	Summary
PSU-398	**Summary**: During send transfers to a distribution list, if you specify any of these parameters on the command line: `encryption`, `SSL`, `port` and `compression`, they cannot override the values defined for the nodes which are included in the distribution list. **Workaround**: Configure the necessary encryption, SSL, port and compression in the node definition when sending a file to a distribution list.
PSU-248	**Summary**: When you run the `fusping` command against TIBCO® Managed File Transfer Platform Server for Windows with earlier versions, if the license key of the Windows server has expired, a wrong message indicating a network error is displayed. **Workaround**: None.

TIBCO Documentation and Support Services

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The TIBCO Product Documentation website is updated frequently and is more current than any other documentation included with the product.

Product-Specific Documentation

The following documentation TIBCO® Managed File Transfer Platform Server for UNIX is available on the TIBCO® Managed File Transfer Platform Server for UNIX Product Documentation page.

- *TIBCO® Managed File Transfer Platform Server for UNIX Release Notes*

- *TIBCO® Managed File Transfer Platform Server for UNIX Managed File Transfer Overview*

- *TIBCO® Managed File Transfer Platform Server for UNIX Installation*

- *TIBCO® Managed File Transfer Platform Server for UNIX User's Guide*

- *TIBCO® Managed File Transfer Platform Server for UNIX Security Guide*

- *TIBCO® Managed File Transfer Platform Server for UNIX Docker Container Deployment*

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- For creating a Support case, you must have a valid maintenance or support contract with TIBCO. You also need a user name and password to log in to TIBCO Support

website. If you do not have a user name, you can request one by clicking **Register** on the website.

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