



Informatica® Managed File Transfer
10.2. 2 Hotfix 1

Release Notes

Informatica Managed File Transfer Release Notes
10.2. 2 Hotfix 1
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Introduction

This document contains important information about known limitations for Managed File Transfer

CHAPTER 1

Fixed Limitations

The following issues are fixed in this release:

Issue	Description
B2BT-546	Enable HTTP synchronous communication with Informatica Manged File Transfer by using upload2 and uploadRawData operations.
B2BT-476	Delete residual files when transfer fails over SFTP.
B2BT-475	Audit log intermittently reports wrong Remote IP when upload fails.
B2BT-473	MLLP listener truncates RGS segment from incoming message.
CVE-2017-1000486	Vulnerability Discovered with Informatica Managed File Transfer.
B2BT-405	Audit report incorrectly states successful upload and creates a zero KB file for the SFTP job.
B2BT-353	Export PGP resource when used with command line fails stating resource does not exist.
B2BT-330	Enable support for the following key exchange algorithm curve25519-sha256@libssh.org .
MFT-185	When Informatica Managed File Transfer contains 9000 projects, the system logs report null pointer errors and indexing errors.

CHAPTER 2

Known Limitations

The following table describes known limitations:

Issue	Description
MFT-239	The Test connection throws a null pointer exception during the configuration of key exchange algorithm for SFTP services in the following scenario: 1. Select the curve25519@openssh.com key exchange algorithm 2. Select public key in authentication methods 3. Do not provide the public key
MFT-226	A warning message is displayed, if you install Informatica Managed File Transfer and start the application for the first time.
MFT-223	Web user groups properties are not applied for Web Users when you sync web users.
MFT-208	If Informatica Managed File Transfer is installed with SQL Server as a named instance, Informatica Managed File Transfer fails to start.
MFT-198	When the secure mail email parameter setting for the File Transfer Portal is set to "Email From Address = Global SMTP Settings", a web user cannot send secure mail. Workaround: Define an email address for each web user that uses secure mail.
MFT-188	The Active Jobs page does not display the completion status for jobs when the system sends 1000 files or more a minute.
MFT-156	Informatica Managed File Transfer creates duplicate folders when the physical folder name does not match the alias.
MFT-133	If you create an SFTP resource, use it in a project, edit a project action, execute the project, view the logs, and click Exit , an exception is thrown.
MFT-131	An HTTP or FTP connection server for a project defined with an incorrect host gateway IP, but a correct alternate host gateway, does not record information about the gateway in the logs.
MFT-130	The SFTP Put Files task fails for a Hosted SSH Server Resource whose SSH key PrivateKey file is defined with a relative path.
MFT-89	If the HTTPS port field for a resource is left blank, the value defaults to 8001 rather than 8002.
MFT-69	If the <code>Subject</code> field of a Send Package task contains UTF-8 characters, they appear as question marks instead.

CHAPTER 3

Informatica Global Customer Support

You can contact a Global Support Center by telephone or through the Informatica Network.

To find your local Informatica Global Customer Support telephone number, visit the Informatica website at the following link:

<https://www.informatica.com/services-and-training/customer-success-services/contact-us.html>.

To find online support resources on the Informatica Network, visit <https://network.informatica.com> and select the eSupport option.