Oracle® Public Cloud Machine

What's New for Oracle Managed File Transfer Cloud Service

Release 17.1.2

E86847-01

April 2017

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Learn about the new and changed features of Oracle SOA Cloud Service in Oracle Public Cloud Machine release 17.1.2.

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The following new features were added for this release.

Feature	Description
Support for version 12.2.1.2 as a new software image	When running the provisioning wizard, note that software image version 12.2.1.2 has replaced version 12.2.1. You cannot upgrade from 12.2.1 to 12.2.1.2. Instead, provision a new instance of 12.2.1.2, which provides multinode clustering support. Version 12.1.3 is still supported. See *Using Oracle SOA Cloud Service*. For information about Oracle Fusion Middleware, see Oracle Fusion Middleware Documentation.
Multinode clustering support in 12.2.1.2	Multinode support is available with the MFT Cluster service type. You can use this service type in production mode.
Oracle Traffic Director 12*c*	Oracle SOA Cloud Service now uses Oracle Traffic Director Release 12*c*. Starting with Release 12*c*, Oracle Traffic Director administration tasks are performed from Oracle Enterprise Manager Fusion Middleware Control. When accessing Oracle Traffic Director from the Oracle SOA Cloud Service Console, you are directed to Oracle Enterprise Manager Fusion Middleware Control: `https://hostname/em`

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Feature	Description
Import private keys in Oracle Managed File Transfer Console 12.2.1.2	You can import a private key from the **Keys** tab on the Keystores Management page of Oracle Managed File Transfer Console 12.2.1.2. The private key is used by the MFT server to start the sFTP server so clients can connect to it using the SSH protocol. This action provides an alternative to using WSLT commands to import the key in 12.2.1.2, as described in the Oracle By Example (OBE) tutorial *Oracle Managed File Transfer Cloud Service Post-Provisioning Task - Setting Up the MFT Embedded sFTP Server*.
	If you are using Oracle Managed File Transfer 12.1.3 or 12.2.1, you must still use WLST commands.
	To import a private key in the Oracle Managed File Transfer Console, see *Using Oracle Managed File Transfer*.

This document describes new features and other notable changes for Oracle API Manager Cloud Service.