README for IBM File Manager® plug-in for Eclipse V11.1.0.4

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System requirements and prerequisites

The following minimum hardware levels are required to run IBM File Manager® plug-in for Eclipse V11.1.0.4:

- CPU Intel® Pentium® 4 or equivalent.
- RAM 768 MB in addition to the operating system requirements.
- Hard disk 500 MB available space.

One of the following levels of Windows operating system software is required to install IBM File Manager® plug-in for Eclipse V11.1.0.4:

- Microsoft® Windows® XP 32-bit
- Microsoft Windows Vista 32-bit
- Microsoft Windows 7 32-bit
- Microsoft Windows Server 2003 32-bit
- Microsoft Windows Server 2008 32-bit

The following levels of software required to install IBM File Manager® plug-in for Eclipse V11.1.0.4:

- CICS ExplorerTM (for Windows) V1.0.1, or later
- File Manager® for z/OS Version 11.1 or later with the PTF for APAR PM47010

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Installing IBM File Manager® plug-in for Eclipse into CICS ExplorerTM

The following steps are required in order to install IBM File Manager® plug-in for Eclipse into CICS ExplorerTM environment:

Installation into CICS Explorer 101

- 1. Download and install <u>IBM CICS ExplorerTM</u>
- 2. Download a zip file containing IBM File Manager® plug-in for Eclipse. Find the latest version from <u>IBM z/OS Problem Determination Tools</u> site. The zipped file is called **FM_plugin_V11104.zip**.
- 3. Start CICS ExplorerTM
- 4. Click Help > Software updates....
- 5. Under Available Software tab, click Add Site....
- 6. In Add Site dialog, click Archive... button and select the zipped file.
- 7. Select **IBM File Manager® plug-in (Required)** feature from the list. You may need to also select **IBM File Manager® plug-in EMF** runtime if your CICS ExplorerTM environment does not have a version of the EMF runtime environment installed. You may also select **IBM File Manager plug-in Translations** if you wish to have Korean and Japanese translations available.
- 8. Click **Install...** button to install IBM File Manager® plug-in for Eclipse. Upon successful installation, the CICS ExplorerTM should prompt you to restart the CICS ExplorerTM. Select **Yes** to re-start your CICS ExplorerTM.

Installation into CICS Explorer 110

- 1. Download and install <u>IBM CICS Explorer</u>TM
- 2. Download a zip file containing IBM File Manager® plug-in for Eclipse. Find the latest version from IBM z/OS Problem Determination Tools site. The zipped file is called **FM_plugin_V11104.zip**.
- 3. Start CICS ExplorerTM
- 4. Click Help > Install New Software....
- 5. Click on Add....
- 6. In Add Repository dialog, click Archive... button and select the zipped file.
- 7. Select **IBM File Manager® plug-in (Required)** feature from the list. You may need to also select **IBM File Manager® plug-in EMF runtime** if your CICS ExplorerTM environment does not have a version of the EMF runtime environment installed.
- 8. Click **Finish** button to install IBM File Manager® plug-in for Eclipse. Upon successful installation, the CICS ExplorerTM should prompt you to

restart the CICS ExplorerTM. Select **Yes** to re-start your CICS ExplorerTM.

After following the installation steps above, you should be able to start using IBM File Manager® plug-in for Eclipse. Follow the steps below to bring up **Systems Information** view:

- 1. Select Window > Show View > Other....
- 2. From a list of available views, select **Systems Information** view under **File Manager** category.
- 3. You should see Systems Information view in your perspective.

Installation note

Installed version of File Manager plug-in is registered as V11.1.4 under Eclipse.

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Technical support

This plug-in is available at no charge to all licensed users of IBM File Manager® for z/OS V11, or later. It is supplied under the standard terms and conditions of the IBM International Program License Agreement (IPLA) and of the associated License Information and other documentation, and provides a defect correction entitlement for those licensed users entitled to service for IBM File Manager® for z/OS V11, or later. Service is available for this plug-in for as long as the IBM File Manager® for z/OS product with which the plug-in is to be used is generally supported by IBM. In addition, IBM reserves the right to discontinue service on this plug-in when it is withdrawn from marketing by IBM. Please reference "IBM File Manager for z/OS" as the entitled product when contacting IBM and requesting support for this plug-in.

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