

ZRMM-169: Translate z/OSMF plugin into Kanji

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Book : z/OS V3R1 DFSMSrmm Implementation and Customization Guide	2
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Note:

1. Update all the changes in the Index section of the respective documents.
2. **Red** text with strikethrough should be removed.
3. **Blue** text is new text that should be added.
4. **Black** text is existing text for reference.
5. [Replaces image] means the old image should be deleted and no longer referenced.
6. [New image] means the image should be placed into the publication.
'...' means the content here does not contain any new changes and will not be shown.

Book : z/OS V3R1 DFSMSrmm Implementation and Customization Guide

Change #1: Update z/OSMF plugin installation instructions

Book	z/OS DFSMSrmm Implementation and Customization Guide
Order No.	?
Chapter	22. The DFSMSrmm WUI
Section	Installing the DFSMSrmm WUI
Sub-section	-
Change Type	Text change: Change some text to indicate a new procedure in the installation
Page	489

Replace the text as described below.

From:

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3. In the z/OSMF "Import Manager" plug-in, specify the full path to the **../plugin-install.properties file located in the root folder of the DFSMSrmm WUI and click the "Import" button.**

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3. In the z/OSMF "Import Manager" plugin, specify the full path to the **file and click 'Import' button.**
 - a. For US based English: **'../dfsmsrmm_wui/plugin-install.properties'** is the standard installation path.
 - b. For Japanese, specify the 'ja' folder in the installation path: **'../dfsmsrmm_wui/plugin-install-ja.properties'** is the standard installation path.

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Change #2: Update MCATTR description

Book	z/OS DFSMSrmm Implementation and Customization Guide
Order No.	?
Chapter	8. Using the parmlib member EDGRMMxx
Section	Defining system options: OPTION
Sub-section	OPTION command operands
Change Type	Text change: Add text that was not updated
Page	176

Replace the text as described below.

From:

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MCATTR(NONE|ALL|VRSELXDI)

Specifies whether DFSMSrmm should be enabled to use of DFSMS management class (MC) expiration attributes that apply to tape management. The management class expiration attributes processed by DFSMSrmm are:

- *Expire after days Non-usage*, which is equivalent to LASTREF(*extra days*)
- *Expire after Date/Days*, which is equivalent to expiration date / retention period

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- *Expire after days Non-usage*, which is equivalent to LASTREF(*extra days*)
- *Expire after Date/Days*, which is equivalent to expiration date / retention period
- *Retention Method*, which sets the retention method on the volume level
- *Volume Set Management Level*, which relates to how RMM manages multivolume sets
- *Retain While Cataloged*, which is equivalent to the WHILECATALOG attribute
- *Exclude from VRSEL*, which flags volumes to be excluded from RMM VRSEL processing

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