z/OS V2.5 IBM Education Assistant

Solution Name: FMID Restructure Changes

Solution Element(s): RMF

Agenda

- Trademarks

- Objectives

- Overview

- Usage & Invocation

- Interactions & Dependencies

- Upgrade & Coexistence Considerations

- Installation & Configuration

- Summary

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Trademarks

- See url http://www.ibm.com/legal/copytrade.shtml for a list of trademarks.
- Additional Trademarks:
  - None

Objectives

- Introduce SMP/E Packaging changes

- Describe PARMLIB updates to LNKLST

- Introduce new SAMPLIB member for SMPE cleanup.

Overview

- Who (Audience)
  - z/OS System Administrators

- What (Solution)
  - Updated SMPE Packaging to introduce Program Objects

- Wow (Benefit / Value, Need Addressed)
  - Increased performance and ease of maintenance

Usage & Invocation

- SMPE Packaging changes with move to Program Objects
  - AERBMOD1 changed to PDSE AERBMOD2
  - SERBLINK changed to PDSE SERBLNKE

- Required updates to LNKLST in PARMLIB
  - Change LNKLST reference to SERBLINK to SERBLNKE

- New ERB00CLN SAMPLIB member for cleanup
  - Removes unused DDDEFs
  - Deletes unused datasets AERBMOD1 and SERBLINK
  - Run after migration has completed successfully

Interactions & Dependencies

- Software Dependencies
  - None

- Hardware Dependencies
  - None

- Exploiters
  - None

Upgrade & Coexistence Considerations

- None

Installation & Configuration

- This support is included in the GA shipment of the z/OS V2.5 RMF (HRM77D0) deliverable.

Summary

- Introduced SMPE Packaging changes for move to Program Objects

- Describe required PARMLIB changes

- Introduced new ERB00CLN SAMPLIB member for post-migration cleanup

Appendix

- RMF - https://github.com/IBM/IBM-Z-zOS/tree/master/zOS-RMF
  - Contains Product information, presentations, etc.

- Documentation and news
  - RMF Report Analysis, SC34-2665
  - RMF User's Guide, SC34-2664
  - RMF Programmer's Guide, SC34-2667
  - Latest version of PDF files can be downloaded from:
    http://www.ibm.com/systems/z/os/zos/bkserv/