IBM Security Key Lifecycle Manager for z/OS Version 1.1 Fix Pack 1 README

Abstract

Readme documentation for IBM® Security Key Lifecycle Manager for z/OS, Version 1.1 Fix Pack 1 including installation-related instructions, prerequisites and corequisites, and a list of fixes. All IBM Security Key Lifecycle Manager for z/OS fix packs are cumulative.

Readme file for: IBM® Security Key Lifecycle Manager for z/OS
Product/Component Release: 1.1
Update Name: Fix Pack 1
Fix ID: 1.1.0-TIV-ISKLM-FP0001
ISKLM for z/OS Fix Pack 1 APAR: OA36253

Publication date: 2 November 2011
Last modified date: 1 November 2011

Contents

Platform support
Download locations
Platforms updated by this fix pack
Prerequisites and corequisites
Installation information
Installing the Security Key Lifecycle Manager fix pack
List of fixes
Copyright and trademark information
Document Change History

Platform support

Security Key Lifecycle Manager platforms supported with initial release installed:
z/OS V1 Release 10, or later

Download location

The distribution medium for the Security Key Lifecycle Manager Version 1.1 Fix Pack 1
PTF (FMID HCKL110, APAR OA36253) is magnetic tape or electronic download from
Retain.

Platforms updated by this fix pack

Product/Component Name:
IBM Security Key Lifecycle Manager version 1.1 Fix Pack 1 - 1.1.0-TIV-ISKLM-FP0001

Platform:
z/OS V1 Release 10, or later

APAR:
OA36253

Prerequisites and corequisites

None.

Installation information

Installation instructions for the ISKLM for z/OS V1.1 Fix Pack 1 are located in README
file, oa36253.pdf, at the following URL:
ftp://public.dhe.ibm.com/eserver/zseries/zos/tklm/pdf/oa36253.pdf

Installing the Security Key Lifecycle Manager fix pack

Prior to fix pack installation:

1. Ensure that Security Key Lifecycle Manager is not being utilized before installing the fix pack. If your facility has a "service maintenance outage" process, consider installing this fix pack during an arranged service outage.

2. A backup of your Security Key Lifecycle Manager server should be performed prior to installing this fix pack.

Installing the fix pack:

1. If this is a NEW install of ISKLM for z/OS then follow the instructions in the "IBM Security Key Lifecycle Manager: Program Directory", chapter "Installation Instructions". Once this is completed, continue with the next step.

2. SMP/E install the ISKLM for z/OS Fix Pack 1 PTF (APAR OA36253).

3. If required, move the new version of IBMSKLM.jar into your ISKLM runtime library. Alternatively, you could create a new runtime especially for FP1 and alter your ISKLM proc to point to the new location.

4. This must be repeated for or copied to every system within a sysplex install.

List of fixes

APAR fixes and new features included in ISKLM for z/OS v1.1 Fix Pack 1

APAR/Feature Number	Severity	Abstract
111918	N/A	Support for multiple audit data handlers
111921	N/A	New sample files
111945	N/A	Update SecurityEventListener
111870	2	Cannot adddrive/moddrive with a trustedCertEntry alias
OA37207	3	Errors in samples CKLENV and ISKLMConfig.properties.zos

Copyright and trademark information

http://www.ibm.com/legal/copytrade.shtml

Notices

INTERNATIONAL BUSINESS MACHINES CORPORATION PROVIDES THIS PUBLICATION "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF NON-INFRINGEMENT, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

Some jurisdictions do not allow disclaimer of express or implied warranties in certain transactions, therefore, this statement may not apply to you.

This information could include technical inaccuracies or typographical errors. Changes are periodically made to the information herein; these changes will be incorporated in new editions of the publication. IBM may make improvements and/or changes in the product(s) and/or the program(s) described in this publication at any time without notice.

Microsoft, Windows, and Windows Server are trademarks of Microsoft Corporation in the United States, other countries, or both. Intel, Intel logo, Intel Inside, Intel Inside logo, Intel Centrino, Intel Centrino logo, Celeron, Intel Xeon, Intel SpeedStep, Itanium, and Pentium are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries. Other company, product, or service names may be trademarks or service marks of others.

THIRD-PARTY LICENSE TERMS AND CONDITIONS, NOTICES AND INFORMATION

The license agreement for this product refers you to this file for details concerning terms and conditions applicable to third party software code included in this product, and for certain notices and other information IBM must provide to you under its license to certain software code. The relevant terms and conditions, notices and other information are provided or referenced below. Please note that any non-English version of the licenses below is unofficial and is provided to you for your convenience only. The English version of the licenses below, provided as part of the English version of this file, is the official version. Notwithstanding the terms and conditions of any other agreement you may have with IBM or any of its related or affiliated entities (collectively "IBM"), the third party software code identified below are "Excluded Components" and are subject to the following terms and conditions:
* the Excluded Components are provided on an "AS IS" basis
* IBM DISCLAIMS ANY AND ALL EXPRESS AND IMPLIED WARRANTIES AND CONDITIONS WITH RESPECT TO THE EXCLUDED COMPONENTS, INCLUDING, BUT NOT LIMITED TO, THE WARRANTY OF NON-INFRINGEMENT OR INTERFERENCE AND THE IMPLIED WARRANTIES AND CONDITIONS OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE
* IBM will not be liable to you or indemnify you for any claims related to the Excluded Components
* IBM will not be liable for any direct, indirect, incidental, special, exemplary, punitive or consequential damages with respect to the Excluded Components.

Document Change History

Change Date	Reason	Modified by
17/10/11	Create initial 1.1.0-TIV-ISKLM-FP0001 README	JSS
18/10/11	Edited after review and APAR numbers added	JSS
01/11/11	Updated based on final review	JSS

End of Document