CA Trusted Access Manager for z/OS 1.1
CA RS 2006 Service List

Service	Description	Type
SO10812	VARIOUS S0C4 ABENDS IN TAMR MODULES	*HIP/PRP*
SO12359	UPDATING RACF TABLES BY COMMAND	PTF
SO12878	ADD PBI TICKET SUPPORT FOR VALIDATION WITH BMC REMEDY	PTF
The CA RS 2006 service count for this release is 3		

FMID	Service	Description	Type
CFH0110	SO10812	VARIOUS S0C4 ABENDS IN TAMR MODULES	*HIP/PRP*
	SO12359	UPDATING RACF TABLES BY COMMAND	PTF
	SO12878	ADD PBI TICKET SUPPORT FOR VALIDATION WITH BMC REMEDY	PTF
The CA RS 2006 service count for this FMID is 3			

Service	Details
SO10812	SO10812 M.C.S. ENTRIES = ++PTF (SO10812) VARIOUS S0C4 ABENDS IN TAMR MODULES PROBLEM DESCRIPTION: 1. At z/OS 2.4, while processing a discrete Profile, an abend S0C4 may occur in TAMRCK08 OR TAMRBCG0 2. In any z/OS level, when ACEE caching is active, S0C4 abend in TAMRBCG0 during elevated user processing. 1 3. In any z/OS level, when ACEE caching is active, S0C4 abend in TAMRFX02 during SMF record processing. SYMPTOMS: 1. S0C4 abend in TAMRCK08 or TAMRBCG0 2. S0C4 abend in TAMRBCG0; user remains in elevated or deelevated state until timebox expires. 3. S0C4 abend in TAMRFX02 IMPACT: 1. RACF validation fails 2. User retains elevated/deelevated state until timebox expires, or is unable to logon until the timebox expires. 3. Elevate/Deelevate does not behave as expected; elevations remain until timebox expires; same for deelevated state. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TRUSTED ACCESS MANAGER FOR Z Release 1.1 Related Problem: TAMZ 10 Copyright (C) 2020 CA. All rights reserved. R00007-TAM011-SP1 DESC(VARIOUS S0C4 ABENDS IN TAMR MODULES). ++VER (Z038) FMID (CFH0110) PRE (SO08972) SUP (AC13107 ST10812) ++HOLD (SO10812) SYSTEM FMID(CFH0110) REASON (DYNACT) DATE (20128) COMMENT (`+----------------------------------------------------------------------+` `|     TRUSTED ACCESS MANAGER FOR Z                 Release 1.1      |` `+----------+-----------------------------------------------------------+` `|SEQUENCE	After Apply |` `+----------+---+` `|PURPOSE	To activate maintenance without requiring IPL |` `+----------+---+` `|USERS	All TAMz for RACF users. |` `|AFFECTED	|` `+----------+---+` `|KNOWLEDGE	TAMz for RACF SMP/e environment |` `|REQUIRED	Operator commands. |` `+----------+---+` `|ACCESS	TAMz for RACF SMP/e environment |` `|REQUIRED	Operator commands. |` `+----------+---+` `**************************`

Service	Details
	``` * STEPS TO PERFORM * ************************** 1. Apply fix 2. Issue F LLA,REFRESH to refresh modules). ```

Service	Details

SO12359	SO12359 M.C.S. ENTRIES = ++PTF (SO12359)
	
	UPDATING RACF TABLES BY COMMAND
	Enhancement Description:
	This Enhancement Feature adds RACF Administrative capabilities
	to TAMz for RACF. A security administrator can now use RACF
	to maintain TAMz Classes, TAMz Options and TAMz Service Desk
	records through normal RACF Administration.
	PRODUCT(S) AFFECTED:
	TRUSTED ACCESS MANAGER FOR Z
	Related Problem:
	TAMZ 8
	Copyright (C) 2020 CA. All rights reserved. R00010-TAM011-SP1
	
	DESC(UPDATING RACF TABLES BY COMMAND).
	++VER (Z038)
	FMID (CFH0110)
	PRE (SO08972 SO10581)
	SUP (SO07548 SO07607 ST07548 ST07607 ST11318 ST12359)
	++HOLD (SO12359) SYSTEM FMID(CFH0110)
	REASON (DYNACT) DATE (20127)
	COMMENT (
	`+----------------------------------------------------------------------+`
	`|     TRUSTED ACCESS MANAGER FOR Z                    Release 1.1     |`
	`+----------+-----------------------------------------------------------+`
	`|SEQUENCE  | Both before Apply and after Apply                        |`
	`+----------+-----------------------------------------------------------+`
	`|PURPOSE   | To activate feature without requiring IPL.               |`
	`+----------+-----------------------------------------------------------+`
	`|USERS     | All Trusted Access Manager for z/OS users.               |`
	`|AFFECTED  |                                                          |`
	`+----------+-----------------------------------------------------------+`
	`|KNOWLEDGE | SMP/e                                                    |`
	`|REQUIRED  | Operator commands                                        |`
	`|          | TAMz install/config DD's                                 |`
	`|          | TAMz install/config OMVS directories                     |`
	`+----------+-----------------------------------------------------------+`
	`|ACCESS    | SMP/e                                                    |`
	`|REQUIRED  | Operator commands                                        |`
	`|          | TAMz install/config DD's                                 |`
	`|          | TAMz install/config OMVS directories                     |`
	`+----------+-----------------------------------------------------------+`
	`**************************`
	`* STEPS    TO    PERFORM *`
	`**************************`
	`+----------------------------------------------------------------------+`
	If this is a first-time installation and configuration of Trusted
	Access Manager for z/OS (TAMz) for RACF, you only need to apply and
	deploy this PTF. Then, follow the installation and configuration
	instructions as they are documented on TechDocs.
	`+----------------------------------------------------------------------+`
	`+----------------------------------------------------------------------+`
	If you are already running TAMz for RACF, use the following steps to
	apply, deploy, and configure this PTF:

Service	Details
	Before Apply 1. Create a copy of the configured versions for the following items: A. SAMPO -- TAMENV B. SAMPO -- TAMINPUT C. SAMPP -- TAMSTC D. SAMPP -- TAMRSTC These copies can be used as a basis for updating the new versions that are placed through this PTF. ***After Apply*** 1. Stop TAMSTC 2. Issue LLA REFRESH 3. Mark TAMz for RACF inactive by issuing: "S TAMRSTC,,,INACT" 4. Deploy the PTF into your runtime libraries. 5. Update the new copies of the following members using the instructions contained within each member. The copies made during "Before Apply" Step #1 from this HOLDDATA can be used as a basis to reconfigure to existing values. A. SAMPO -- TAMENV B. SAMPP -- TAMSTC C. SAMPP -- TAMRSTC 6. Follow the instructions for defining the TAMz records to the RACF database as they are described in the TechDocs space for TAMz. Use the copied TAMINPUT as a basis for redefining your TAMz records to the RACF database. 6. Once you have redefined your TAMz records into the RACF database, issue: S TAMRSTC,,,REINIT to restart and reinitialize the TAMz infrastructure. 7. Once TAMRSTC completes, TAMz for RACF will be ready for use again. +--+).

Service	Details
SO12878	SO12878 M.C.S. ENTRIES = ++PTF (SO12878) ADD PBI TICKET SUPPORT FOR VALIDATION WITH BMC REMEDY ENHANCEMENT DESCRIPTION: This enhancement provides CA Trusted Access Manager for z/OS users the ability to use BMC Remedy PBI Tickets when performing Service Desk Ticket Validation with ELEVATE commands. BMC Remedy configurations now support Ticket Validation with the following ticket types: -- Incident (INC) -- Change (CRQ) -- Problem (PBI) PRODUCT(S) AFFECTED: TRUSTED ACCESS MANAGER FOR Z Release 1.1 Related Problem: TAMZ 15 Copyright (C) 2020 CA. All rights reserved. R00012-TAM011-SP1 DESC(ADD PBI TICKET SUPPORT FOR VALIDATION WITH BMC REMEDY). ++VER (Z038) FMID (CFH0110) SUP (SO11137 ST11137 ST12878) ++HOLD (SO12878) SYSTEM FMID(CFH0110) REASON (ENH) DATE (20134) COMMENT (

```
+----------------------------------------------------------------------+
|      TRUSTED ACCESS MANAGER FOR Z                    Release 1.1      |
+----------+-----------------------------------------------------------+
|SEQUENCE  | Both before Apply and after Apply                         |
+----------+-----------------------------------------------------------+
|PURPOSE   | To enable BMC Remedy PBI Ticket support with CA Trusted   |
|          | Access Mannager for z/OS Ticket Validation functionality. |
|          | Includes steps to migrate existing Configuration data     |
|          | for Service Desks.                                        |
+----------+-----------------------------------------------------------+
|USERS     | All TAMz users.                                           |
|AFFECTED  |                                                           |
+----------+-----------------------------------------------------------+
|KNOWLEDGE | TAMz SMP/e environment                                    |
|REQUIRED  | CA NIM SM UI - Configurations & Customizations            |
+----------+-----------------------------------------------------------+
|ACCESS    | TAMz SMP/e environment                                    |
|REQUIRED  | CA NIM SM UI - Configurations & Customizations            |
+----------+-----------------------------------------------------------+
*************************
* STEPS    TO    PERFORM *
*************************
*** Before Apply ***
1.  Open your CA NIM SM UI, 'yourHost:port/ca-nim-sm/ui/login.jsp';
use HTTP or HTTPS according to your setup.
2.  Go to your Configurations page, and for every Service Desk you
have configured, perform the following steps to preserve the
connection details for later:
A.  Open the connections details for the desk.
```

Service	Details
	B. Record the connection details for the desk; either via screenshot or copying into a document for later. C. Repeat A and B for all configured desks. 3. Go to your Customizations page, and for every Service Desk whose fields you have customized, perform the following steps to preserve Customization details for later: A. Open the Customizations details for the desk and open the ticket type you have customized. B. Record the customized field mappings for the ticket type; we recommend cutting-and-pasting the mapping strings into a document for later. C. Repeat A and B for all ticket types for the current desk. D. Repeat A, B, and C for all configured desks. 4. Stop TAMSTC *** AFTER APPLY *** 1. Deploy this maintenance to your runtime libraries. 2. Start TAMSTC to deploy the new CA NIM SM maintenance. 3. Open your CA NIM SM UI, 'yourHost:port/ca-nim-sm/ui/login.jsp'; use HTTP or HTTPS according to your setup. 4. Go to your Configurations page, and for every Service Desk you saved from the BEFORE APPLY steps, perform the following steps to reconfigure the connection details for your desk(s): A. Open the connections details for the desk. B. Update the connection details for the desk using the values saved during the BEFORE APPLY steps. C. Click "save and test" to configure the desk and test the connection. Do not move on until the connection test passes. D. Repeat A, B and C for all desks saved in the BEFORE APPLY steps. 3. Go to your Customizations page, and for every Service Desk whose fields you have customized before, perform the following steps to restore the Customization details saved in the BEFORE APPLY steps: A. Open the Customizations details for the desk and select the ticket type to customize. B. Restore the customized field mappings for the ticket type; use the copied mapping strings from the BEFORE APPLY steps to help speed this up. Adjust any mappings as needed. C. Click "save" to harden the new customizations. D. Repeat A, B, and C for all ticket types in the current desk. E. Repeat A, B, C and D for all configured desks. 4. Once all existing Configuration and Customization data has been restored, you can now update your Customizations for BMC Remedy Problem (PBI) Ticket support. See the section titled "Set CA Trusted Access Manager Status Mappings for Service Desk Problems" in the "Configure CA NIM SM to Enforce Service Desk Ticket Validation" subheading for the "Installing" segment on TechDocs for more instructions. 5. Once PBI Ticket customizations are complete, you can begin using PBI ticket types with CA TAMz Ticket Validation.). BINARY LINK('../ca-nim-sm.war') PARM(PATHMODE(0,7,5,5)) .

Service	Details		
	MCS	SO10812	STARTS ON PAGE 0002
	MCS	SO12359	STARTS ON PAGE 0003
	MCS	SO12878	STARTS ON PAGE 0007

Product Family	Product	Release
Security	MF SECURITY JVM	01.01.00
	TRUSTED ACCESS MANAGER FOR Z	01.01.00
The CA RS 2006 Product/Component Count for this release is 2		

CA RS Level	Service	FMID
CAR2006	SO12878	CFH0110
	SO12359	CFH0110
	SO10812	CFH0110
CAR2001	SO11137	CFH0110
	SO10220	CFH0110
	SO10217	CSJV110
	SO10051	CSJV110
CAR1911	SO10581	CFH0110
	SO07548	CFH0110
CAR1910	SO09874	CSJV110
	SO08972	CFH0110
CAR1908	SO07549	CSJV110
	SO06988	CSJV110
CAR1907	SO07610	CSJV110
	SO07607	CFH0110