Service	Description	Type
SO15020	MEMORY LEAK IN SP0/SP252	PTF
SO15058	TAMR ENHANCEMENT FOR MULTIPLE RACF GROUPS SUPPORT	PTF
SO15516	FIX TAMR EXIT LINKAGE SO EXISTING EXITS ARE CALLED	** PRP **
The CA RS 2012 service count for this release is 3		

FMID	Service	Description	Type
CFH0110	SO15020	MEMORY LEAK IN SP0/SP252	PTF
	SO15058	TAMR ENHANCEMENT FOR MULTIPLE RACF GROUPS SUPPORT	PTF
	SO15516	FIX TAMR EXIT LINKAGE SO EXISTING EXITS ARE CALLED	** PRP **
The CA RS 2012 service count for this FMID is 3			

Service	Details
SO15020	SO15020 M.C.S. ENTRIES = ++PTF (SO15020) MEMORY LEAK IN SP0/SP252 PROBLEM DESCRIPTION: When a user logs in, memory in subpool 0/252 is orphaned. SYMPTOMS: Eventual S878 ABEND when the subpool is exhausted. IMPACT: S878 ABEND CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TRUSTED ACCESS MANAGER FOR Z Release 1.1 Related Problem: TAMZ 24 Copyright (C) 2020 CA. All rights reserved. R00023-TAM011-SP1 DESC(MEMORY LEAK IN SP0/SP252). ++VER (Z038) FMID (CFH0110) PRE (SO08972 SO10812 SO12359 SO14064 SO14114) SUP (ST15020) ++HOLD (SO15020) SYSTEM FMID(CFH0110) REASON (DYNACT) DATE (20329) COMMENT (+--+ | TRUSTED ACCESS MANAGER FOR Z Release 1.1 | +----------+---+ |SEQUENCE | After Apply | +----------+---+ |PURPOSE | To implement fix without IPL | +----------+---+ |USERS | All users. | |AFFECTED | | +----------+---+ |KNOWLEDGE | TAMz SMP/e | |REQUIRED | Operator commands | +----------+---+ |ACCESS | TAMz SMP/e | |REQUIRED | Operator commands | +----------+---+ ************************* * STEPS TO PERFORM * ************************* 1. Apply and deploy this PTF 2. Issue LLA REFRESH 3. Restart TAMRSTC with REINIT to reimplant modified exits. For example, "S TAMRSTC,,,REINIT").

Service	Details
SO15058	SO15058 M.C.S. ENTRIES = ++PTF (SO15058) TAMR ENHANCEMENT FOR MULTIPLE RACF GROUPS SUPPORT ENHANCEMENT DESCRIPTION: This enhancement enables users to create CA Trusted Access Manager for z/OS CLASS records that contain more than one RACF Group association. Thus, a single ELEVATE command can provide multiple RACF Groups' worth of permissions to a user. PRODUCT(S) AFFECTED: TRUSTED ACCESS MANAGER FOR Z Release 1.1 Related Problem: TAMZ 22 Copyright (C) 2020 CA. All rights reserved. R00024-TAM011-SP1 DESC(TAMR ENHANCEMENT FOR MULTIPLE RACF GROUPS SUPPORT). ++VER (Z038) FMID (CFH0110) PRE (SO08972 SO10812 SO12359 SO13783 SO14064 SO14114) SUP (SO15020 ST15020 ST15058) ++HOLD (SO15058) SYSTEM FMID(CFH0110) REASON (IPL) DATE (20329) COMMENT (

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+-----------------------------------------------------------------------+
|     TRUSTED ACCESS MANAGER FOR Z                      Release 1.1     |
+----------+------------------------------------------------------------+
|SEQUENCE  | After Apply                                                |
+----------+------------------------------------------------------------+
|PURPOSE   | To implement the new feature                               |
+----------+------------------------------------------------------------+
|USERS     | All TAMz Users.                                            |
|AFFECTED  |                                                            |
+----------+------------------------------------------------------------+
|KNOWLEDGE | TAMz SMP/e environment.                                    |
|REQUIRED  | Operator Commands.                                         |
|          | RACF Commands.                                             |
+----------+------------------------------------------------------------+
|ACCESS    | TAMz SMP/e environment.                                    |
|REQUIRED  | Operator Commands.                                         |
|          | RACF Commands.                                             |
+----------+------------------------------------------------------------+
**************************
* STEPS    TO    PERFORM *
**************************
1.  After applying the APAR, IPL the system and start TAMRSTC.
2.  Once TAMRSTC completes initialization, you may begin creating
TAMz CLASS records with multiple RACF Groups associated with
them.  If no multi-group classes are desired, no further action
is necessary.
a.  Rerun TAMRSPGR to add the 10 default Multi-Group fields
TAMRGP00-TAMRGP09.
If more than 10 groups are needed, add more TAMRGPxx groups;
use the RDELETE/RDEFINE commands for a TAMRGPxx group in
the TAMRSPGR job as a sample.
b.  Once the Multi-Group fields are defined, add your RACF
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Service	Details
	Groups for TAMz CLASS records that contain multiple RACF Groups. See TechDocs section on adding Multiple Group Classes for more information. c. After adding desired Multi-Group classes, issue TAMR REFRESH to harden the new definitions into the TAMz database. e.g. "TAMR REFRESH(CLASS)" -- to only refresh CLASS records. 3. Once your new Multi-Group CLASSes are defined and harded to the TAMz database, you can then permit your users to ELEVATE to the newly created CLASSes. 4. Once permitted, users can then begin using the new CLASSes in their ELEVATE commands.).

Service	Details
	Groups for TAMz CLASS records that contain multiple RACF

Service	Details
SO15516	SO15516 M.C.S. ENTRIES = ++PTF (SO15516) FIX TAMR EXIT LINKAGE SO EXISTING EXITS ARE CALLED PROBLEM DESCRIPTION: After SO14114, calls to any existing ICHRCX02 and ICHRFX01 installation exits will not be performed. SYMPTOMS: Calls to any existing installation exits in ICHRCX02 and ICHRFX01 will not be performed. Activities those exits perform will not be present in reporting or other utilities that use them. IMPACT: Calls to any existing installation exits in ICHRCX02 and ICHRFX01 will not be performed. Activities those exits perform will not be present in reporting or other utilities that use them. CIRCUMVENTION: Stop TAMz for RACF. For example: "S TAMRSTC,,,INACT" This will stop all TAMz for RACF processing until you restart the TAMRSTC and reactivate TAMz for RACF. PRODUCT(S) AFFECTED: TRUSTED ACCESS MANAGER FOR Z Release 1.1 Related Problem: TAMZ 27 Copyright (C) 2020 CA. All rights reserved. R00027-TAM011-SP1 DESC(FIX TAMR EXIT LINKAGE SO EXISTING EXITS ARE CALLED). ++VER (Z038) FMID (CFH0110) PRE (SO08972 SO14114) SUP (AS14114 ST15516) ++HOLD (SO15516) SYSTEM FMID(CFH0110) REASON (DYNACT) DATE (20329) COMMENT (

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+----------------------------------------------------------------------+
|     TRUSTED ACCESS MANAGER FOR Z                      Release 1.1     |
+----------+-----------------------------------------------------------+
|SEQUENCE  | After Apply                                               |
+----------+-----------------------------------------------------------+
|PURPOSE   | To implement fix without requiring an IPL                 |
+----------+-----------------------------------------------------------+
|USERS     | All TAMz for RACF users                                   |
|AFFECTED  | All consumers of installation exits:                      |
|          |     1. ICHRCX02                                           |
|          |     2. ICHRFX01                                           |
+----------+-----------------------------------------------------------+
|KNOWLEDGE | TAMz SMP/e                                                |
|REQUIRED  | Operator commands                                         |
+----------+-----------------------------------------------------------+
|ACCESS    | TAMz SMP/e                                                |
|REQUIRED  | Operator commands                                         |
+----------+-----------------------------------------------------------+
**************************
* STEPS   TO    PERFORM *
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Service	Details
	1. Apply and deploy the PTF
	2. Issue a REINIT for TAMRSTC to re-implant updated exits.
	For example: "S TAMRSTC,,,REINIT"
	).
	MCS SO15020 STARTS ON PAGE 0002
	MCS SO15058 STARTS ON PAGE 0003
	MCS SO15516 STARTS ON PAGE 0005

Product Family	Product	Release
Security	MF SECURITY JVM	01.01.00
	TRUSTED ACCESS MANAGER FOR Z	01.01.00

The CA RS 2012 Product/Component Count for this release is 2

CA RS Level	Service	FMID
CAR2012	SO15516	CFH0110
	SO15058	CFH0110
	SO15020	CFH0110
CAR2010	SO14114	CFH0110
	SO14102	CFH0110
	SO14064	CFH0110
	SO13783	CFH0110
	SO13553	CFH0110
	SO12468	CSJV110
	SO11254	CSJV110
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