

CA Trusted Access Manager for z/OS 1.1
CA RS 2104 Service List

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Service	Description	Type
LU00206	UPDATE TAMZ RACF SAMPJCL TO ADD DOCUMENTATION, FIX TYPOS	PTF
S015557	TAMR FIX LOGLEVEL=ALL BEHAVIOR	PTF
S015558	TAMR ENHANCEMENT FOR JOURNALING OF ELEVATE/DEELEVATE COMMAND	PTF
S015725	ENF71 SIGNAL SUPPORT FOR TAMZ FOR RACF	PTF
S016059	TAMR STEP UP AUTHENTICATION FOR ELEVATION	PTF
The CA RS 2104 service count for this release is 5		

CA Trusted Access Manager for z/OS
CA RS 2104 Service List for CFH0110

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FMID	Service	Description	Type
CFH0110	LU00206	UPDATE TAMZ RACF SAMPJCL TO ADD DOCUMENTATION, FIX TYPOS	PTF
	S015557	TAMR FIX LOGLEVEL=ALL BEHAVIOR	PTF
	S015558	TAMR ENHANCEMENT FOR JOURNALING OF ELEVATE/DEELEVATE COMMAND	PTF
	S015725	ENF71 SIGNAL SUPPORT FOR TAMZ FOR RACF	PTF
	S016059	TAMR STEP UP AUTHENTICATION FOR ELEVATION	PTF
The CA RS 2104 service count for this FMID is 5			

Service	Details
LU00206	<p>LU00206 M.C.S. ENTRIES = ++PTF (LU00206)</p> <p>UPDATE TAMZ RACF SAMPJCL TO ADD DOCUMENTATION, FIX TYPOS</p> <p>PROBLEM DESCRIPTION:</p> <ol style="list-style-type: none"> 1. TAMRDSK2 does not have any comments or doc box. 2. TAMRCLS2 incorrectly refers to TAMRCLS1 job as what creates the SuperGroup and CFIELD definitions for this record. 3. TAMROPT2 incorrectly refers to TAMROPT1 job as what creates the SuperGroup and CFIELD definitions for this record. 4. TAMRSAMP missing instructions for defining and permitting access to the TAMR REFRESH command. <p>SYMPTOMS:</p> <ol style="list-style-type: none"> 1. Lack of documentation may cause confusion as to what to change. 2. Typo may lead users to think there's a job missing when in fact it is present. 3. Typo may lead users to think there's a job missing when in fact it is present. 4. Fresh installs might miss the RDEF's and PERMITs to add to allow their TAMz Admins to refresh the CLASS, DESK, and OPTIONS records. <p>IMPACT:</p> <ol style="list-style-type: none"> 1. Lack of documentation may cause confusion as to what to change. 2. Typo may lead users to think there's a job missing when in fact it is present. 3. Typo may lead users to think there's a job missing when in fact it is present. 4. Fresh installs might miss the RDEF's and PERMITs to add to allow their TAMz Admins to refresh the CLASS, DESK, and OPTIONS records. <p>CIRCUMVENTION:</p> <ol style="list-style-type: none"> 1. Use the documentation from TechDocs to create your SDESK record(s). 2. Ignore the documentation indicating TAMRCLS1; SuperGroups and all CFIELDS were created in the TAMRSPGR job. 3. Ignore the documentation indicating TAMRCLS1; SuperGroups and all CFIELDS were created in the TAMRSPGR job. 4. Use the documentation on TechDocs to permit the TAMR REFRESH command. <p>PRODUCT(S) AFFECTED:</p> <p>TRUSTED ACCESS MANAGER FOR Z Release 1.1</p> <p>Related Problem:</p> <p>TAMZ 12819</p> <p>Copyright (C) 2021 CA. All rights reserved. R00034-TAM011-SP1</p> <p>DESC(UPDATE TAMZ RACF SAMPJCL TO ADD DOCUMENTATION, FIX TYPOS).</p> <p>++VER (Z038)</p> <p>FMID (CFH0110)</p> <p>PRE (S008972 S010581 S012359 S014114 S015058 S016059)</p> <p>SUP (LT00206)</p> <p>++HOLD (LU00206) SYSTEM FMID(CFH0110)</p> <p>REASON (DYNACT) DATE (21084)</p> <p>COMMENT (</p> <p>+-----+</p> <p> TRUSTED ACCESS MANAGER FOR Z Release 1.1 </p> <p>+-----+</p> <p> SEQUENCE After Apply </p> <p>+-----+</p>

Service	Details
	<pre> PURPOSE To implement changes without requiring an IPL. +-----+-----+ USERS TAMz Users and Admins AFFECTED +-----+-----+ KNOWLEDGE IBM RACF commands REQUIRED Job submission +-----+-----+ ACCESS IBM RACF commands REQUIRED Job submission +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. If you have already completed installation and configuration, and have defined your TAMz records (CLASS, DESK, OPTIONS), no further action is necessary. 2. If you have not yet defined your TAMz records, deploy the new versions of the SAMPJCL members found in this PTF into your JCL library, then update and submit them accordingly.). </pre>

CA Trusted Access Manager for z/OS 1.1
CA RS 2104 - PTF SO15557 Details

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Service	Details
SO15557	<p>SO15557 M.C.S. ENTRIES = ++PTF (SO15557)</p> <p>TAMR FIX LOGLEVEL=ALL BEHAVIOR</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>LOGLEVEL=ALL setting now appropriately cuts SMF80 records for all resource accesses that occur during when a user is elevated, even if the elevation did not provide the access because the user already had the permission, or if no access was allowed to the resource at all. Similar to as if UAUDIT was placed on the user.</p> <p>PRODUCT(S) AFFECTED:</p> <p>TRUSTED ACCESS MANAGER FOR Z Release 1.1</p> <p>Related Problem:</p> <p>TAMZ 23</p> <p>Copyright (C) 2021 CA. All rights reserved. R00028-TAM011-SP1</p> <p>DESC(TAMR FIX LOGLEVEL=ALL BEHAVIOR) .</p> <p>++VER (Z038)</p> <p>FMID (CFH0110)</p> <p>PRE (S008972 S010812 S012359 S014064 S014114 S015058 S015516)</p> <p>SUP (S013783 S014102 ST13783 ST14102 ST15119 ST15557)</p> <p>++HOLD (SO15557) SYSTEM FMID(CFH0110)</p> <p>REASON (IPL) DATE (21019)</p> <p>COMMENT (</p> <pre> +-----+ TRUSTED ACCESS MANAGER FOR Z Release 1.1 +-----+ SEQUENCE After Apply +-----+ PURPOSE To implement the TAMz for RACF LOGLEVEL=ALL fix +-----+ USERS All TAMz Users. AFFECTED +-----+ KNOWLEDGE TAMz SMP/e environment REQUIRED Operator commands IPL process +-----+ ACCESS TAMz SMP/e environment REQUIRED Operator commands IPL process +-----+ ***** * STEPS TO PERFORM * ***** 1. Apply and deploy PTF to your TAMz runtime libraries 2. *REQUIRED* IPL the system. This enhancement updates Exit stubs. Changes to existing exit stubs require an IPL to get refreshed. 3. If desired, change TAMR Options record to include LOGLEVEL=ALL). </pre>

CA Trusted Access Manager for z/OS 1.1
CA RS 2104 - PTF SO15558 Details

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Service	Details
SO15558	<p>SO15558 M.C.S. ENTRIES = ++PTF (SO15558)</p> <p>TAMR ENHANCEMENT FOR JOURNALING OF ELEVATE/DEELEVATE COMMAND ENHANCEMENT DESCRIPTION: This enhancement journals the ELEVATE and DEELEVATE commands for CA Trusted Access Manager for Z for IBM RACF. The Journal entries contain the ELEVATE and DEELEVATE commands issued, along with the response messages received for those commands.</p> <p>PRODUCT(S) AFFECTED: TRUSTED ACCESS MANAGER FOR Z Release 1.1</p> <p>Related Problem: TAMZ 25</p> <p>Copyright (C) 2021 CA. All rights reserved. R00029-TAM011-SP1</p> <p>DESC(TAMR ENHANCEMENT FOR JOURNALING OF ELEVATE/DEELEVATE COMMAND). ++VER (Z038) FMID (CFH0110) PRE (SO08972 SO12359 SO14114 SO15058 SO15516 SO15557) SUP (AC13107 SO10812 SO13783 SO14064 SO14102 SO15020 ST10812 ST13783 ST14064 ST14102 ST15020 ST15558) ++HOLD (SO15558) SYSTEM FMID(CFH0110) REASON (DYNACT) DATE (21070) COMMENT (</p> <pre> +-----+ TRUSTED ACCESS MANAGER FOR Z Release 1.1 +-----+-----+ SEQUENCE After Apply +-----+-----+ PURPOSE To activate maintenance without requiring an IPL. +-----+-----+ USERS All TAMz users. AFFECTED +-----+-----+ KNOWLEDGE SMP/e REQUIRED Operator commands +-----+-----+ ACCESS SMP/e REQUIRED Operator commands +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. Apply PTF 2. LLA REFRESH 3. (optional) Use SJVJRNL JCL in CSJVJCL0 to allocate a JOURNAL dataset If no journaling is desired, skip optional steps. 4. (optional) Update your SJVSTC to use the JOURNAL DD 5. (optional) Restart SJVSTC to begin journaling of TAMR commands and their results. 6. Issue TAMRSTC,,,REINIT to reimplant TAMRPC00).</pre>

CA Trusted Access Manager for z/OS 1.1
CA RS 2104 - PTF SO15725 Details

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Service	Details
SO15725	<p>SO15725 M.C.S. ENTRIES = ++PTF (SO15725)</p> <p>ENF71 SIGNAL SUPPORT FOR TAMZ FOR RACF</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>Trusted Access Manager for Z will now enable ENF71 signals to be issued when an ELEVATE/DEELEVATE command is executed. This signal notifies the subsystems about changes to the security environment of a user.</p> <p>PRODUCT(S) AFFECTED:</p> <p>TRUSTED ACCESS MANAGER FOR Z Release 1.1</p> <p>Related Problem:</p> <p>TAMZ 26</p> <p>Copyright (C) 2021 CA. All rights reserved. R00030-TAM011-SP1</p> <p>DESC(ENF71 SIGNAL SUPPORT FOR TAMZ FOR RACF).</p> <p>++VER (Z038)</p> <p>FMID (CFH0110)</p> <p>PRE (SO08972 SO10812 SO12359 SO13783 SO14064 SO14102 SO14114 SO15020 SO15058 SO15516 SO15557 SO15558)</p> <p>SUP (ST15725)</p> <p>++HOLD (SO15725) SYSTEM FMID(CFH0110)</p> <p>REASON (DYNACT) DATE (21074)</p> <p>COMMENT (</p> <pre> +-----+ TRUSTED ACCESS MANAGER FOR Z Release 1.1 +-----+ SEQUENCE After Apply +-----+ PURPOSE ENF71 SIGNAL SUPPORT FOR TAMZ FOR RACF +-----+ USERS All TAMz users. AFFECTED +-----+ KNOWLEDGE SMP/e REQUIRED Operator commands +-----+ ACCESS SMP/e REQUIRED Operator commands +-----+ ***** * STEPS TO PERFORM * ***** 1. Apply PTF 2. LLA REFRESH 3. Issue TAMRSTC,,,REINIT to reimplant TAMRPC00). </pre> <p>)</p>

CA Trusted Access Manager for z/OS 1.1
CA RS 2104 - PTF SO16059 Details

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Service	Details
SO16059	<p>SO16059 M.C.S. ENTRIES = ++PTF (SO16059)</p> <p>TAMR STEP UP AUTHENTICATION FOR ELEVATION ENHANCEMENT DESCRIPTION: Trusted Access Manager for Z will now allow TAMz classes to require credential validation of the user issuing the ELEVATE command or executing an elevation through the TAMz for RACF ELEVATE panel. The elevation will require a password, passphrase or MFA credential to be passed while elevating to a class. PRODUCT(S) AFFECTED: TRUSTED ACCESS MANAGER FOR Z Release 1.1 Related Problem: TAMZ 28 Copyright (C) 2021 CA. All rights reserved. R00031-TAM011-SP1</p> <p>DESC(TAMR STEP UP AUTHENTICATION FOR ELEVATION). ++VER (Z038) FMID (CFH0110) PRE (S008972 S010812 S012359 S013783 S014064 S014102 S014114 S015020 S015058 S015516 S015557 S015558 S015725) SUP (ST16059) ++HOLD (SO16059) SYSTEM FMID(CFH0110) REASON (DYNACT) DATE (21074) COMMENT (</p> <pre> +-----+ TRUSTED ACCESS MANAGER FOR Z Release 1.1 +-----+ SEQUENCE After Apply +-----+ PURPOSE To activate maintenance without requiring an IPL. +-----+ USERS All TAMz users. AFFECTED +-----+ KNOWLEDGE SMP/e REQUIRED Operator commands +-----+ ACCESS SMP/e REQUIRED Operator commands +-----+ ***** * STEPS TO PERFORM * ***** 1. Apply PTF 2. LLA REFRESH 3. Issue TAMRSTC,,,REINIT to reimplant TAMRPC00). MCS LU00206 STARTS ON PAGE 0002 MCS S015557 STARTS ON PAGE 0003 MCS S015558 STARTS ON PAGE 0006 MCS S015725 STARTS ON PAGE 0007 MCS S016059 STARTS ON PAGE 0009 </pre>

CA Trusted Access Manager for z/OS 1.1
CA RS 2104 Product/Component Listing

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Product Family	Product	Release
Security	MF SECURITY JVM	01.01.00
	TRUSTED ACCESS MANAGER FOR Z	01.01.00
The CA RS 2104 Product/Component Count for this release is 2		

CA RS Level	Service	FMID
CAR2104	S016059	CFH0110
	S015725	CFH0110
	S015558	CFH0110
	S015557	CFH0110
	LU00206	CFH0110
CAR2012	S015516	CFH0110
	S015058	CFH0110
	S015020	CFH0110
CAR2010	S014114	CFH0110
	S014102	CFH0110
	S014064	CFH0110
	S013783	CFH0110
	S013553	CFH0110
	S012468	CSJV110
	S011254	CSJV110
CAR2006	S012878	CFH0110
	S012359	CFH0110
	S010812	CFH0110
CAR2001	S011137	CFH0110
	S010220	CFH0110
	S010217	CSJV110
	S010051	CSJV110
CAR1911	S010581	CFH0110
	S007548	CFH0110
CAR1910	S009874	CSJV110
	S008972	CFH0110
CAR1908	S007549	CSJV110
	S006988	CSJV110
CAR1907	S007610	CSJV110
	S007607	CFH0110