

Trusted Access Manager for z/OS 1.1
CA RS 2208 Service List

Service	Description	Type
LU03823	ADD NEW OPTION TO INCLUDE TAMID TO NATIVE ACCESSES	PTF
LU06021	SECURITY OR INTEGRITY PROBLEM	** PRP **
LU06605	SECURITY OR INTEGRITY PROBLEM	** PRP **
The CA RS 2208 service count for this release is 3		

Trusted Access Manager for z/OS
CA RS 2208 Service List for CFH0110

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FMID	Service	Description	Type
CFH0110	LU03823	ADD NEW OPTION TO INCLUDE TAMID TO NATIVE ACCESES	PTF
	LU06021	SECURITY OR INTEGRITY PROBLEM	** PRP **
The CA RS 2208 service count for this FMID is 2			

Trusted Access Manager for z/OS
CA RS 2208 Service List for CSJV110

FMID	Service	Description	Type
CSJV110	LU06605	SECURITY OR INTEGRITY PROBLEM	** PRP **
The CA RS 2208 service count for this FMID is 1			

Trusted Access Manager for z/OS 1.1
CA RS 2208 - PTF LU03823 Details

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Service	Details																		
LU03823	<p>LU03823 M.C.S. ENTRIES = ++PTF (LU03823)</p> <p>ADD NEW OPTION TO INCLUDE TAMID TO NATIVE ACSESSES</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>Trusted Access Manager for RACF for z will now log Native accesses with TAMID if LOGLEVEL=ALL is specified along with TAG_NATIVE. With this option on, TAMID will be included in the SMF, CSV and JSON reports for all native accesses.</p> <p>PRODUCT(S) AFFECTED:</p> <p>TRUSTED ACCESS MANAGER FOR Z Release 1.1</p> <p>Related Problem:</p> <p>TAMZ 15350</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>R00051-TAM011</p> <p>DESC(ADD NEW OPTION TO INCLUDE TAMID TO NATIVE ACSESSES).</p> <p>++VER (Z038)</p> <p>FMID (CFH0110)</p> <p>PRE (LU00206 LU00584 LU03321 LU03342 LU04112 S008972 S010581 S012359 S014114 S015058 S015557 S015558 S015725 S016059 S016218 S016320)</p> <p>SUP (AC13107 AS12359 AS14114 LT02480 LT02517 LT02557 LT02795 LT02830 LT02832 LT03293 LT03313 LT03823 LU02795 LU02830 LU03293 LU03313 S010812 S013553 S013783 S014064 S014102 S015020 S015516 ST10812 ST13553 ST13783 ST14064 ST14102 ST15020 ST15516)</p> <p>++HOLD (LU03823) SYSTEM FMID(CFH0110)</p> <p>REASON (DYNACT) DATE (22202)</p> <p>COMMENT (</p> <table border="1"> <tr> <td>TRUSTED ACCESS MANAGER FOR Z</td><td>Release 1.1</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>To implement changes without requiring an IPL.</td></tr> <tr> <td>USERS</td><td>TAMz Users and Admins</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>TAMz SMP/e environment</td></tr> <tr> <td>REQUIRED</td><td>Operator Commands</td></tr> <tr> <td>ACCESS</td><td>TAMz SMP/e environment</td></tr> <tr> <td>REQUIRED</td><td>Operator Commands</td></tr> </table> <p>*****</p> <p>* STEPS TO PERFORM *</p> <p>*****</p> <ol style="list-style-type: none"> 1. Apply and deploy PTF to your TAMz runtime libraries. 2. /F LLA,REFRESH 3. If TAMz for RACF is active (TAMRSTC started task is running), inactivate TAMRSTC using the STOP command for TAMRSTC. For example: /P TAMRSTC 4. Define the TAGNATV CFIELD required for the TAG_NATIVE setting in 	TRUSTED ACCESS MANAGER FOR Z	Release 1.1	SEQUENCE	After Apply	PURPOSE	To implement changes without requiring an IPL.	USERS	TAMz Users and Admins	AFFECTED		KNOWLEDGE	TAMz SMP/e environment	REQUIRED	Operator Commands	ACCESS	TAMz SMP/e environment	REQUIRED	Operator Commands
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Service	Details
	<p>the OPTIONS record by running the TAMRSPGR Sample JCL.</p> <p>5. To turn on the TAGNATV Setting,</p> <ul style="list-style-type: none">- If a TAMR OPTIONS record exists, add the TAGNATV CSDATA field by altering the OPTIONS group record using ALTGROUP. <p>For Example: ALTGROUP (TAMROPT1) CSDATA(TAGNATV(YES)).</p> <ul style="list-style-type: none">- If a TAMR OPTIONS record does not exist, run the TAMROPT2 Sample JCL to add an OPTIONS group record, then using ALTGROUP, turn on the TAGNATV setting. <p>For example: ALTGROUP (TAMROPT1) CSDATA(TAGNATV(YES))</p> <p>6. Re-initialize TAMRSTC by issuing the REINIT for TAMRSTC.</p> <p>For example: /S TAMRSTC,,,REINIT</p> <p>).</p>

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LU06021	<p>LU06021 M.C.S. ENTRIES = ++PTF (LU06021)</p> <p>SECURITY OR INTEGRITY PROBLEM</p> <p>PROBLEM DESCRIPTION:</p> <p>Security or Integrity Problem.</p> <p>For more details access Security Advisories using the following URL: support.broadcom.com/security-advisory/security-advisories-list.html</p> <p>Broadcom recommends that you subscribe to notifications for Security Advisories for the associated products that you support in your organization. Please use the following URL to register for proactive notifications: https://support.broadcom.com/user/notifications.html</p> <p>SYMPTOMS:</p> <p>N/A</p> <p>IMPACT:</p> <p>Security or Integrity Problem.</p> <p>CIRCUMVENTION:</p> <p>N/A</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>TRUSTED ACCESS MANAGER FOR Z</td><td>Release 1.1</td></tr> <tr> <td>TRUSTED ACCESS MANAGER FOR Z</td><td>Release 1.1</td></tr> <tr> <td>TRUSTED ACCESS MANAGER FOR Z</td><td>Release 1.1</td></tr> </table> <p>Related Problem:</p> <p>TAMZ 16910</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>R00057-TAM011</p> <p>DESC(SECURITY OR INTEGRITY PROBLEM).</p> <p>++VER (Z038)</p> <p>FMID (CFH0110)</p> <p>PRE (LU03086 LU03940 LU04005 LU04112)</p> <p>SUP (CC13107 DC13107 LT05000 LT06021 LU05000)</p> <p>++HOLD (LU06021) SYSTEM FMID(CFH0110)</p> <p>REASON (DYNACT) DATE (22202)</p> <p>COMMENT (</p> <table> <tr> <td colspan="2">+-----+-----+-----+</td> </tr> <tr> <td> </td> <td>TRUSTED ACCESS MANAGER FOR Z Release 1.1</td> </tr> <tr> <td colspan="2">+-----+-----+-----+</td> </tr> <tr> <td> SEQUENCE</td> <td> Both before Apply and after Apply</td> </tr> <tr> <td colspan="2">+-----+-----+-----+</td> </tr> <tr> <td> PURPOSE</td> <td> To install PTF without requiring and IPL, and such</td> </tr> <tr> <td> </td> <td> that reconfiguration is simpler.</td> </tr> <tr> <td colspan="2">+-----+-----+-----+</td> </tr> <tr> <td> USERS</td> <td> all TAMz users</td> </tr> <tr> <td> AFFECTED</td> <td> </td> </tr> <tr> <td colspan="2">+-----+-----+-----+</td> </tr> <tr> <td> KNOWLEDGE</td> <td> TAMz SMP/e</td> </tr> <tr> <td> REQUIRED</td> <td> Operator Commands</td> </tr> <tr> <td> </td> <td> CA NIM SM UI for TAMz Ticket Validation configuration</td> </tr> <tr> <td colspan="2">+-----+-----+-----+</td> </tr> <tr> <td> ACCESS</td> <td> TAMz SMP/e</td> </tr> <tr> <td> REQUIRED</td> <td> Operator Commands</td> </tr> <tr> <td> </td> <td> CA NIM SM UI for TAMz Ticket Validation configuration</td> </tr> <tr> <td colspan="2">+-----+-----+-----+</td> </tr> </table> <p>*****</p>	TRUSTED ACCESS MANAGER FOR Z	Release 1.1	TRUSTED ACCESS MANAGER FOR Z	Release 1.1	TRUSTED ACCESS MANAGER FOR Z	Release 1.1	+-----+-----+-----+			TRUSTED ACCESS MANAGER FOR Z Release 1.1	+-----+-----+-----+		SEQUENCE	Both before Apply and after Apply	+-----+-----+-----+		PURPOSE	To install PTF without requiring and IPL, and such		that reconfiguration is simpler.	+-----+-----+-----+		USERS	all TAMz users	AFFECTED		+-----+-----+-----+		KNOWLEDGE	TAMz SMP/e	REQUIRED	Operator Commands		CA NIM SM UI for TAMz Ticket Validation configuration	+-----+-----+-----+		ACCESS	TAMz SMP/e	REQUIRED	Operator Commands		CA NIM SM UI for TAMz Ticket Validation configuration	+-----+-----+-----+	
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Service	Details
	<pre>* STEPS TO PERFORM * ***** BEFORE APPLY: 1. Open your CA NIM SM UI for your system and copy the CONFIGURATIONS and CUSTOMIZATIONS you have performed to a notepad or other temp location. This will enable you to paste in details after apply and redeploy. AFTER APPLY: 1. Stop TAMSTC 2. Deploy new tam-microservice.war to your runtime libraries 3. Restart TAMSTC 4. Reset CA NIM SM UI's CONFIGURATIONS and CUSTOMIZATIONS using the values you copied in earlier steps.). LINK(' ../tam-microservice.war') PARM(PATHMODE(0,7,5,5)).</pre>

Service	Details
LU06605	<p>LU06605 M.C.S. ENTRIES = ++PTF (LU06605)</p> <p>SECURITY OR INTEGRITY PROBLEM</p> <p>PROBLEM DESCRIPTION:</p> <p>Security or Integrity Problem.</p> <p>For more details access Security Advisories using the following URL: support.broadcom.com/security-advisory/security-advisories-list.html</p> <p>Broadcom recommends that you subscribe to notifications for Security Advisories for the associated products that you support in your organization. Please use the following URL to register for proactive notifications: https://support.broadcom.com/user/notifications.html</p> <p>SYMPTOMS:</p> <p>N/A</p> <p>IMPACT:</p> <p>Security or Integrity Problem.</p> <p>CIRCUMVENTION:</p> <p>N/A</p> <p>PRODUCT(S) AFFECTED:</p> <p>MF Security JVM Release 1.1</p> <p>Related Problem:</p> <p>SJV 17760</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>R00021-SJV011</p> <p>DESC(SECURITY OR INTEGRITY PROBLEM) .</p> <p>++VER (Z038)</p> <p>FMID (CSJV110)</p> <p>PRE (LU04129 LU04998 S007610 S010051 S010217 S011254 S012468)</p> <p>SUP (BC04995 LT06605 ST06110)</p> <p>++HOLD (LU06605) SYSTEM FMID(CSVJ110)</p> <p>REASON (DYNACT) DATE (22202)</p> <p>COMMENT (</p> <pre> +-----+ MF Security JVM Release 1.1 +-----+ SEQUENCE After Apply +-----+ PURPOSE Implement without requiring an IPL. +-----+ USERS All TAMZ users. AFFECTED +-----+ KNOWLEDGE SJVM SMP/E REQUIRED Operator commands. +-----+ ACCESS SJVM SMP/E REQUIRED Operator commands. +-----+ ***** * STEPS TO PERFORM * ***** 1. After APPLY, deploy the new sjvv1.jar from your target libraries to your runtime libraries. For example: /u/TAMRV11/sjvstc 2. Restart sjvstc. For example: </pre>

Service	Details		
	/P SJVSTC		
	/S SJVSTC		
	3. When SJVSTC has issued this message: "SJV0101I JVM Initialization Complete" the SJVM started task has completed. TAMZ users can continue using elevations as desired.		
).		
	PARM(PATHMODE(0,7,0,0)).		
MCS	LU03823	STARTS ON PAGE 0002	
MCS	LU06021	STARTS ON PAGE 0004	
MCS	LU06605	STARTS ON PAGE 0006	

Trusted Access Manager for z/OS 1.1
CA RS 2208 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 2208 Product/Component Count for this release is 2		

CA RS Level	Service	FMID
CAR2208	LU06605	CSJV110
	LU06021	CFH0110
	LU03823	CFH0110
CAR2204	LU05000	CFH0110
	LU04998	CSJV110
	LU03342	CFH0110
	LU03321	CFH0110
	LU03293	CFH0110
CAR2202	LU04129	CSJV110
	LU04112	CFH0110
	LU03313	CFH0110
CAR2201	LU04005	CFH0110
	LU03940	CFH0110
CAR2111	LU03086	CFH0110
	LU02977	CFH0110
	LU02830	CFH0110
	LU02795	CFH0110
CAR2108	SO16320	CFH0110
	LU00584	CFH0110
CAR2107	SO16218	CFH0110
CAR2104	SO16059	CFH0110
	SO15725	CFH0110
	SO15558	CFH0110
	SO15557	CFH0110
	LU00206	CFH0110
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

CA RS Level	Service	FMID
	S006988	CSJV110
CAR1907	S007610	CSJV110
	S007607	CFH0110