

TRUSTED ACCESS MANAGER FOR Z 1.1  
CA RS 2211 Service List

Service	Description	Type
LU07171	TAMR PRESERVE LOGSTR/LOGSTRX INFORMATION FROM RACROUTES	PTF
LU07282	ABENDOC4 IN TAMRCSV WHEN LOGSTR/LOGSTRX TEXT HAS QUOTES	PTF
The CA RS 2211 service count for this release is 2		

TRUSTED ACCESS MANAGER FOR Z  
CA RS 2211 Service List for CFH0110

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FMID	Service	Description	Type
CFH0110	LU07171	TAMR PRESERVE LOGSTR/LOGSTRX INFORMATION FROM RACROUTES	PTF
	LU07282	ABEND0C4 IN TAMRCSV WHEN LOGSTR/LOGSTRX TEXT HAS QUOTES	PTF
The CA RS 2211 service count for this FMID is 2			

TRUSTED ACCESS MANAGER FOR Z 1.1  
CA RS 2211 - PTF LU07171 Details

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Service	Details
LU07171	<p>LU07171 M.C.S. ENTRIES = ++PTF (LU07171) REWORK(2022299)</p> <p>TAMR PRESERVE LOGSTR/LOGSTRX INFORMATION FROM RACROUTES</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>Trusted Access Manager for Z for RACF uses the LOGSTR of the SMF80 logging records. If a RACROUTE is issued in the environment with a LOGSTR parameter Trusted Access Manager for Z will overlay the original data passed.</p> <p>PRODUCT(S) AFFECTED:</p> <p>TRUSTED ACCESS MANAGER FOR Z Release 1.1</p> <p>Related Problem:</p> <p>TAMZ 17621</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>R00059-TAM011</p> <p>DESC(TAMR PRESERVE LOGSTR/LOGSTRX INFORMATION FROM RACROUTES).</p> <p>++VER (Z038)</p> <p>FMID (CFH0110)</p> <p>PRE ( LU00584 LU02830 LU03293 LU03321 LU03342 LU03823 LU04112 LU06636 S008972 S010581 S010812 S012359 S013783 S014114 S015020 S015058 S015516 S015557 S015558 S015725 S016059 S016218 S016320 )</p> <p>SUP ( LT02557 LT07171 )</p> <p>++HOLD (LU07171) SYSTEM FMID(CFH0110)</p> <p>REASON (DYNACT ) DATE (22299)</p> <p>COMMENT (</p> <pre> +-----+            TRUSTED ACCESS MANAGER FOR Z                      Release 1.1            +-----+  SEQUENCE   After Apply   +-----+  PURPOSE    To implement changes without requiring an IPL.            +-----+  USERS      TAMz Admins   AFFECTED   +-----+  KNOWLEDGE  TAMz SMP/e environment                                       REQUIRED   Operator Commands   +-----+  ACCESS     TAMz SMP/e environment                                       REQUIRED   Operator Commands   +-----+ ***** * STEPS   TO      PERFORM * ***** 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. Re-initialize TAMRSTC by issuing the REINIT for TAMRSTC.    For example: /S TAMRSTC,,,REINIT 5. If seeking the new context additions in your TAMRSMF and    TAMRPTTZ reports, follow the instructions in the TechDocs TAMZ </pre>

TRUSTED ACCESS MANAGER FOR Z 1.1  
CA RS 2211 - PTF LU07171 Details

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Service	Details
	<p>section titled: "Installing TAMRUSR2 SMF Dump Formatting Exit"</p> <p>6. Once the SMF exit is installed, update your TAMRSMF and TAMRPTTZ report JCL's to use the new USER2 exit in the SMF DUMP steps, as well as the new displayable fields in the report. Doing so will allow use of our custom SMF exit to retrieve and view the new context additions in the SMF reports.</p> <p>).</p>

Service	Details
LU07282	<p>LU07282 M.C.S. ENTRIES = ++PTF (LU07282) REWORK(2022301)</p> <p>ABEND0C4 IN TAMRCSV WHEN LOGSTR/LOGSTRX TEXT HAS QUOTES</p> <p>PROBLEM DESCRIPTION:</p> <p>There are two issues being fixed in this change.</p> <p>First, an ABEND0C4 in TAMRCSV at +0E96 can occur when lots of double quotes exist in a LOGSTR field, a LOGSTRX field, or any other double-quote delimited field in the CSV file.</p> <p>The second issue deals with the presence of non-printable characters in quote-delimited fields in the CSV file. If input values to TAMRCSV contain non-printable characters that are destined for being delimited, the non-printable hex codes can cause incorrect output, (truncated strings), extra line breaks, or other issues, and subsequent processing by PGM=TAMRJSON can result in an invalid JSON value being created due to the hex codes.</p> <p>SYMPTOMS:</p> <p>ABEND0C4-11, incorrect output in the CSV file, invalid JSON files.</p> <p>IMPACT:</p> <p>The CSV file will not be created in its entirety. Rows processed so far will be in the output dataset. Rows may not be formatted properly, JSON format validation may fail.</p> <p>CIRCUMVENTION:</p> <p>Remove rows with double quotes in LOGSTR/LOGSTRX text from the input file. Or, edit the file to remove the double quotes.</p> <p>Remove non-printable characters from the IRRADU00 or TAMRUSR2 report file.</p> <p>ADDITIONAL INFO:</p> <p>With regard to the non-printable hex characters that might exist in the CSV output file, this fix has made a change to handle these situations that complies with JSON value requirements. These non-printable hex codes will be transformed into their equivalent UTF-8 escape sequences. For example, if a X'04' is found to exist in a string of text, it will be replaced with the 6 character string of "\u0004" (without the quotes).</p> <p>PRODUCT(S) AFFECTED:</p> <p>TRUSTED ACCESS MANAGER FOR Z Release 1.1</p> <p>Related Problem:</p> <p>TAMZ 18252</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>R00060-TAM011</p> <p>DESC(ABEND0C4 IN TAMRCSV WHEN LOGSTR/LOGSTRX TEXT HAS QUOTES).</p> <p>++VER (Z038)</p> <p>FMID (CFH0110)</p> <p>PRE ( LU03321 LU03342 LU03823 LU04112 LU07171 )</p> <p>SUP ( LT07282 )</p> <p>++HOLD (LU07282) SYSTEM FMID(CFH0110)</p> <p>REASON (DYNACT ) DATE (22301)</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		
	PURPOSE	To implement changes without requiring an IPL.	
	+-----+-----+-----+		
	USERS	TAMz Admins	
	AFFECTED		
	+-----+-----+-----+		
	KNOWLEDGE	TAMz SMP/e environment	
	REQUIRED	Operator Commands	
	+-----+-----+-----+		
	ACCESS	TAMz SMP/e environment	
	REQUIRED	Operator Commands	
	+-----+-----+-----+		
	*****		
	* STEPS TO PERFORM *		
	*****		
	1. If applicable, issue /F LLA,REFRESH		
	).		
MCS	LU07171	STARTS ON PAGE 0002	
MCS	LU07282	STARTS ON PAGE 0004	

TRUSTED ACCESS MANAGER FOR Z 1.1  
CA RS 2211 Product/Component Listing

Product Family	Product	Release
Security	MF SECURITY JVM	01.01.00
	TRUSTED ACCESS MANAGER FOR Z	01.01.00
The CA RS 2211 Product/Component Count for this release is 2		

TRUSTED ACCESS MANAGER FOR Z 1.1  
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2211	LU07282	CFH0110
	LU07171	CFH0110
CAR2209	LU06636	CFH0110
	LU00393	CSJV110
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



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All CA RS Levels Service List

CA RS Level	Service	FMID
	S007548	CFH0110
CAR1910	S009874	CSJV110
	S008972	CFH0110
CAR1908	S007549	CSJV110
	S006988	CSJV110
CAR1907	S007610	CSJV110
	S007607	CFH0110