

TLMS Tape Management 14.0
CA RS 2108 Service List

Service	Description	Type
LU00915	TLMSQSTS - ALLOW CTSUXENT TO TAKE VOLUME OUT OF SERVICE.	PTF
LU00929	CHANGE TI PANEL DESIGN FOR CA 1 AND TLMS	PTF
LU00932	UPDATE TLMS TI PANELS	PTF
LU02187	CTSUXENT - CTSQSTS TO TAKE A VOLUME OUT OF DEL/OUTSRV STATUS	PTF
The CA RS 2108 service count for this release is 4		

TLMS Tape Management
CA RS 2108 Service List for CATLE00

2

FMID	Service	Description	Type
CATLE00	LU00915	TLMSQSTS - ALLOW CTSUXENT TO TAKE VOLUME OUT OF SERVICE.	PTF
	LU00932	UPDATE TLMS TI PANELS	PTF
The CA RS 2108 service count for this FMID is 2			

TLMS Tape Management
CA RS 2108 Service List for CBAFE00

FMID	Service	Description	Type
CBAFE00	LU00929	CHANGE TI PANEL DESIGN FOR CA 1 AND TLMS	PTF
	LU02187	CTSUXENT - CTSQSTS TO TAKE A VOLUME OUT OF DEL/OUTSRV STATUS	PTF
The CA RS 2108 service count for this FMID is 2			

TLMS Tape Management 14.0
CA RS 2108 - PTF LU00915 Details

Service	Details
LU00915	<p>LU00915 M.C.S. ENTRIES = ++PTF (LU00915)</p> <p>TLMSQSTS - ALLOW CTSUXENT TO TAKE VOLUME OUT OF SERVICE.</p> <p>PROBLEM DESCRIPTION:</p> <p>Currently, when a volume is entered into a Robotic device via CBRUXENT that is Out of Service, the user has to take that volume(s) Out of Service manually.</p> <p>With this enhancement, the volser(s) will now be taken Out of Service automatically.</p> <p>SYMPTOMS:</p> <p>None</p> <p>IMPACT:</p> <p>Ease of use.</p> <p>CIRCUMVENTION:</p> <p>None</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA TLMS MVS Tape Management Version 14.0</p> <p>Related Problem:</p> <p>TLMS 13434</p> <p>Copyright (C) 2021 CA. All rights reserved. R00017-ATL140-SP1</p> <p>DESC(TLMSQSTS - ALLOW CTSUXENT TO TAKE VOLUME OUT OF SERVICE.).</p> <p>++VER (Z038)</p> <p>FMID (CATLE00)</p> <p>SUP (LT00915)</p> <p>++IF FMID(CBAFE00) REQ(LU02187) .</p>

TLMS Tape Management 14.0
CA RS 2108 - PTF LU00929 Details

5

Service	Details
LU00929	<p>LU00929 M.C.S. ENTRIES = ++PTF (LU00929)</p> <p>CHANGE TI PANEL DESIGN FOR CA 1 AND TLMS</p> <p>PROBLEM DESCRIPTION:</p> <p>Redesign the TI panels for CA 1 and TLMS to give more information such as the robot type/ID, bytes written and bytes stored.</p> <p>SYMPTOMS:</p> <p>None.</p> <p>IMPACT:</p> <p>The product will function the same. The TI panels will look a little different, and customers will be able to use I, S, and M line commands on tape datasets if they update the ISPF Configuration Utility. Instructions will be provided in the doc updates.</p> <p>CIRCUMVENTION:</p> <p>N/A</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA COMMON TAPE FUNCTIONS Version 14.0</p> <p>Related Problem:</p> <p>CM-\$F 13071</p> <p>Copyright (C) 2021 CA. All rights reserved. R00066-BAF140-SP1</p> <p>DESC(CHANGE TI PANEL DESIGN FOR CA 1 AND TLMS).</p> <p>++VER (Z038)</p> <p>FMID (CBAFE00)</p> <p>PRE (R083248)</p> <p>SUP (LT00929)</p>

Service	Details
LU00932	<p>LU00932 M.C.S. ENTRIES = ++PTF (LU00932)</p> <p>UPDATE TLMS TI PANELS</p> <p>PROBLEM DESCRIPTION:</p> <p>Redesign the TI panel for TLMS to give more information such as robot type/ID, bytes written, and bytes stored.</p> <p>SYMPTOMS:</p> <p>None.</p> <p>IMPACT:</p> <p>The product will function the same. The TI panels will look a little different, and customers will be able to use I, S, and M line commands on tape datasets if they update the ISPF Configuration Utility. Instructions will be provided in the doc updates.</p> <p>CIRCUMVENTION:</p> <p>N/A</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA TLMS MVS Tape Management Version 14.0</p> <p>Related Problem:</p> <p>TLMS 13226</p> <p>Copyright (C) 2021 CA. All rights reserved. R00018-ATL140-SP1</p> <p>DESC(UPDATE TLMS TI PANELS).</p> <p>++VER (Z038)</p> <p>FMID (CATLE00)</p> <p>SUP (LT00932)</p> <p>++HOLD (LU00932) SYSTEM FMID(CATLE00)</p> <p>REASON (DOC) DATE (21155)</p> <p>COMMENT (</p> <pre> +-----+ CA TLMS MVS Tape Management Version 14.0 +-----+ ***** * PUBLICATION * ***** Update the TLMS TI panel display in our documentation in the "Using" manual, in the "Using the Online Interface" chapter, in the "ISPF Tape Inquiry (TI) Display" section, update the example to show the updated TI display. Also, add the ISPF Configuration Utility Instructions to the Enable the ISPF Tape Inquiry (TI) Command webpage and the Install the ISPF interface webpage so that customers can use the I, M or S command by tape datasets, if desired, by doing the following: 1. Use ISPCCONF to use your ISPF Configuration Utility 2. Select option 1 (create/modify settings) 3. Select option 3 (PDF Exits) 4. Scroll to the second-page and put a "/" to "Enable RM/Tape commands" 5. Put in %TI as the RM/Tape Command and "TMS" as the Command APPLID After you have verified the Keyword Table Contents, build the configuration table load module. Once built, you can simply steplib to the updated configuration table in your ISPF session or add it to the linklist. </pre>

Service	Details
) . ALIAS (TI) .

Service	Details																		
LU02187	<p>LU02187 M.C.S. ENTRIES = ++PTF (LU02187)</p> <p>CTSUXENT - CTSQSTS TO TAKE A VOLUME OUT OF DEL/OUTSRV STATUS</p> <p>PROBLEM DESCRIPTION:</p> <p>Call CTSQSTS(TMSQSTS or TLMSQSTS) to take a volume out of either DELETE status or OUT-OF-SERVICE when called from CTSUXENT(CBRUXENT). Currently when a volume is entered in to a Robotic device, the user must take a CA 1 volume out of Delete status and OUT-OF-SERVICE for CA TLMS.</p> <p>With this enhancement, the system programmer can remove a Branch instruction from CTSUXENT to allow the exit to call CTSQSTS with a new function to update the Tape Management catalog's.</p> <p>SYMPTOMS:</p> <p>Currently when a volume is entered in to a Robotic device, the user must take a CA 1 volume out of Delete status and OUT-OF-SERVICE for CA TLMS.</p> <p>IMPACT:</p> <p>Ease of use</p> <p>CIRCUMVENTION:</p> <p>None</p> <p>PRODUCT(S) AFFECTED:</p> <table><tr><td>CA COMMON TAPE FUNCTIONS</td><td>Version 14.0</td></tr><tr><td>CA 1 Tape Management</td><td>Version 14.0</td></tr><tr><td>CA TLMS MVS Tape Management</td><td>Version 14.0</td></tr></table> <p>Related Problem:</p> <p>CM-5F 13435</p> <p>Copyright (C) 2021 CA. All rights reserved. R00074-BAF140-SP1</p> <p>DESC(CTSUXENT - CTSQSTS TO TAKE A VOLUME OUT OF DEL/OUTSRV STATUS). ++VER (Z038)</p> <p>FMID (CBAFE00)</p> <p>PRE (R083248)</p> <p>SUP (LT00917 LT02178 LT02179 LT02187 R091847 S000376 ST00376 TR91847)</p> <table><tr><td>MCS</td><td>LU00915</td><td>STARTS ON PAGE 0002</td></tr><tr><td>MCS</td><td>LU00929</td><td>STARTS ON PAGE 0002</td></tr><tr><td>MCS</td><td>LU00932</td><td>STARTS ON PAGE 0003</td></tr><tr><td>MCS</td><td>LU02187</td><td>STARTS ON PAGE 0004</td></tr></table>	CA COMMON TAPE FUNCTIONS	Version 14.0	CA 1 Tape Management	Version 14.0	CA TLMS MVS Tape Management	Version 14.0	MCS	LU00915	STARTS ON PAGE 0002	MCS	LU00929	STARTS ON PAGE 0002	MCS	LU00932	STARTS ON PAGE 0003	MCS	LU02187	STARTS ON PAGE 0004
CA COMMON TAPE FUNCTIONS	Version 14.0																		
CA 1 Tape Management	Version 14.0																		
CA TLMS MVS Tape Management	Version 14.0																		
MCS	LU00915	STARTS ON PAGE 0002																	
MCS	LU00929	STARTS ON PAGE 0002																	
MCS	LU00932	STARTS ON PAGE 0003																	
MCS	LU02187	STARTS ON PAGE 0004																	

TLMS Tape Management 14.0
CA RS 2108 Product/Component Listing

Product Family	Product	Release
Storage	CA COMMON TAPE FUNCTIONS	14.00.00
	CA OSI/COMMON COMPONENT	14.00.00
	CA TLMS MVS TAPE MANAGEMENT	14.00.00
The CA RS 2108 Product/Component Count for this release is 3		

CA RS Level	Service	FMID
CAR2108	LU02187	CBAFE00
	LU00932	CATLE00
	LU00929	CBAFE00
	LU00915	CATLE00
CAR2105	S014539	CATLE00
	LU00888	CATLE00
CAR2104	LU00476	CBAFE00
	LU00208	CBAFE00
CAR2103	S016223	CBAFE00
	LU00092	CBAFE00
CAR2009	S012639	CBAFE00
CAR2007	S013571	CBAFE00
CAR2006	S012211	CBAFE00
	S010858	CBAFE00
CAR2005	S012740	CBAFE00
	S012316	CBAFE00
CAR2003	S011771	CBAFE00
	S011178	CATLE00
CAR2002	S011208	CATLE00
CAR1912	S010612	CATLE00
	S009628	CATLE00
CAR1910	S009988	CBAFE00
	S009350	CBAFE00
	S008504	CBAFE00
CAR1907	S007340	CBAFE00
CAR1906	S007989	CBAFE00
CAR1905	S007914	CBAFE00
	S007703	CATLE00
	S006744	CATLE00
CAR1902	S007077	CBAFE00
	S006907	CBAFE00
CAR1901	S006465	CBAFE00
	S005505	CATLE00
CAR1810	S005034	CATLE00
	S001325	CBAFE00
CAR1809	S004840	CATLE00
	S004566	CBAFE00
	S003737	CBAFE00
CAR1804	S000457	CATLE00
	S000375	CBAFE00
CAR1803	S000376	CBAFE00
CAR1801	R097628	CBAFE00
CAR1712	R098491	CAG8E00
	R098211	CBAFE00
CAR1709	R096031	CBAFE00
	R094173	CAG8E00
CAR1707	R094583	CBAFE00

CA RS Level	Service	FMID
CAR1705	R093756	CATLE00
CAR1704	R094755	CBAFE00
CAR1703	R094258	CBAFE00
CAR1702	R086715	CBAFE00
	R083248	CBAFE00
CAR1701	R093331	CBAFE00
	R093190	CBAFE00
	R092245	CATLE00
CAR1610	R091971	CBAFE00
	R091847	CBAFE00
	R091301	CBAFE00
CAR1609	R090987	CBAFE00
	R090945	CBAFE00
	R089926	CBAFE00
CAR1607	R090243	CBAFE00
CAR1606	R089925	CBAFE00
CAR1605	R089533	CBAFE00
CAR1604	R087942	CBAFE00
CAR1603	R087844	CBAFE00