

CA 1 Tape Management 14.0
CA RS 2001 Service List

Service	Description	Type
SO09456	TMSCOPY INCREASE WINDOW WHEN DETERMINING INACTIVE LPARS	PTF
SO09946	TMSCYCLE ADD DSNB SUPPORT	PTF
SO10814	CLOSE INDICATOR IS NOT SET FOR S214/S714 ABENDS	PTF
SO11264	MISSING OPEN EVENT TRACKING AFTER SO10297	PTF
The CA RS 2001 service count for this release is 4		

CA 1 Tape Management
CA RS 2001 Service List for CAL0E00

FMID	Service	Description	Type
CAL0E00	SO09456	TMSCOPY INCREASE WINDOW WHEN DETERMINING INACTIVE LPARS	PTF
	SO09946	TMSCYCLE ADD DSNB SUPPORT	PTF
	SO10814	CLOSE INDICATOR IS NOT SET FOR S214/S714 ABENDS	PTF
	SO11264	MISSING OPEN EVENT TRACKING AFTER SO10297	PTF

The CA RS 2001 service count for this FMID is 4

CA 1 Tape Management 14.0
 CA RS 2001 - PTF SO09456 Details

Service	Details
SO09456	<p>SO09456 M.C.S. ENTRIES = ++PTF (SO09456)</p> <p>TMSCOPY INCREASE WINDOW WHEN DETERMINING INACTIVE LPARS</p> <p>PROBLEM DESCRIPTION: After the application of CA 1 PTF SO08332, a Return code of 8 may be issued in TMSCOPY if there are lightly used LPAR's sharing the TMC with very active LPAR's and the AUDIT file is defined as a "Blockset Audit".</p> <p>SYMPTOMS: An un-expected Return Code of 08 from TMSCOPY when it is detected that an LPAR is not as active as other LPAR's sharing the blockset AUDIT file.</p> <p>IMPACT: Due to the Audit pointers not being reset after TMSCOPY completes, CA 1 utilities may abend with a U0008. Tape jobs may abend with a IEFTMS70 7YY-104 as well.</p> <p>CIRCUMVENTION: A dormant LPAR where no CA 1 activity is occurring, can run TMSINIT which will cause a new BLOCK for that system to be created.</p> <p>PRODUCT(S) AFFECTED: CA 1 Tape Management Version 14.0</p> <p>Related Problem: 1 2316</p> <p>Copyright (C) 2019 CA. All rights reserved. R00119-AL0140-SP1</p> <p>DESC(TMSCOPY INCREASE WINDOW WHEN DETERMINING INACTIVE LPARS). ++VER (Z038) FMID (CAL0E00) PRE (R086720 R092030) SUP (SO01864 SO08332 ST01864 ST08332 ST09456)</p>

CA 1 Tape Management 14.0
CA RS 2001 - PTF SO09946 Details

Service	Details
SO09946	<p>SO09946 M.C.S. ENTRIES = ++PTF (SO09946)</p> <p>TMSCYCLE ADD DSNB SUPPORT</p> <p>PROBLEM DESCRIPTION:</p> <p>Add new parm to TMSCYCLE to process DSNB records with Cycle Control expiration dates. This will allow the highest expiration date to be propagated to the first file of the multi volume multi file aggregate. To support this PTF, a new bit is now available in the DSNB record DSNBFLAG2 bit DSNBECCC. This new bit will indicate if the DSNB has been expired by Cycle Control.</p> <p>In addition, a new PARM of UNCAT has been added to TMSCYCLE. When specified, datasets that are being expired by Cycle Control(ECC) will be uncataloged as well.</p> <p>SYMPTOMS:</p> <p>This is an enhancement to the existing functionality of TMSCYCLE.</p> <p>IMPACT:</p> <p>New functionality added to TMSCYCLE.</p> <p>CIRCUMVENTION:</p> <p>Run TMSCYCLE without the parm of DSNBS.</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>PRODUCT(S) AFFECTED: CA 1 Tape Management Version 14.0</p> <p>Related Problem: 1 2307</p> <p>Copyright (C) 2019 CA. All rights reserved. R00122-AL0140-SP1</p> <p>DESC(TMSCYCLE ADD DSNB SUPPORT). ++VER (Z038) FMID (CAL0E00) PRE (RO83249 RO86720 RO93128 RO97352) SUP (RO95275 RO96101 SO06753 ST06753 ST08690 ST09946 TR95275 TR96101) ++HOLD (SO09946) SYSTEM FMID(CAL0E00) REASON (DOC) DATE (19336) COMMENT (</p> <pre> +-----+ CA 1 Tape Management Version 14.0 +-----+ ***** * PUBLICATION * ***** A new parameter of DSNBS has been added to TMSCYCLE to support DSNBS with a CYCLE controlled expiration date(s) as an option. A new parameter of UNCAT has been added to TMSCYCLE to uncatalog files when it has been determined that files are to be expired by Cycle Control(ECC). A new DD statement (TMPCYCLE) has also been added to the JCL for TMSCYCLE. This is only required if PARM=DSNBS is specified and is simply a temporary file. EARL member TMECYCL has been modified to report expired DSNBS. The report layout has also changed to include FILE SEQ. For more complete information on this new optional parameter, please refer to the online documentation for TMSCYCLE.). ++HOLD (SO09946) SYSTEM FMID(CAL0E00) REASON (DYNACT) DATE (19336) COMMENT (+-----+ CA 1 Tape Management Version 14.0 +-----+ SEQUENCE AFTER APPLY +-----+ PURPOSE TO ACTIVATE THE CHANGE WITHOUT AN IPL. +-----+ USERS ALL USERS. +-----+ </pre>

CA 1 Tape Management 14.0
 CA RS 2001 - PTF SO09946 Details

Service	Details
	AFFECTED +-----+-----+
	KNOWLEDGE HOW TO MODIFY AND SUBMIT THE CAIRIM PROCESS. REQUIRED +-----+-----+
	ACCESS ABILITY TO SUBMIT CAIRIM WITH THE MODIFIED CONTROL REQUIRED STATEMENTS. +-----+-----+
	***** * STEPS TO PERFORM * ***** MODIFY THE CAIRIM CONTROL STATEMENTS AS FOLLOWS; PRODUCT(CA-1/MVS) VERSION(L0E0) INIT(L0E0INIT) - PARM(REINIT,LPA=TMSKEYXB) LOADLIB(YOUR 14.0 CTAPLINK)).

CA 1 Tape Management 14.0
CA RS 2001 - PTF SO10814 Details

Service	Details
SO10814	<p>SO10814 M.C.S. ENTRIES = ++PTF (SO10814)</p> <p>CLOSE INDICATOR IS NOT SET FOR S214/S714 ABENDS</p> <p>PROBLEM DESCRIPTION: When a close-abend (S214 or S714) occur for a tape file, the close indicator is not set.</p> <p>SYMPTOMS: If an abend in close processing of a tape file occurs, the tape file that had the S214 or S714 abend itself is never closed by CA 1. This results in normal expiration date processing being applied instead of abend-retention.</p> <p>IMPACT: The tape will be kept based on a normal retention instead of abend retention.</p> <p>CIRCUMVENTION: Manually update the record that experienced the S214/S714 abend.</p> <p>PRODUCT(S) AFFECTED: CA 1 Tape Management Version 14.0</p> <p>Related Problem: 1 2324</p> <p>Copyright (C) 2019 CA. All rights reserved. R00130-AL0140-SP1</p> <p>DESC(CLOSE INDICATOR IS NOT SET FOR S214/S714 ABENDS). ++VER (Z038) FMID (CAL0E00) PRE (R083249 RO96826 RO98235 SO10297) SUP (BR96826 RO88098 RO91200 RO92538 RO93682 RO94451 RO96603 SO03703 SO08267 ST03703 ST08267 ST10814 TR88098 TR90907 TR90928 TR91200 TR92538 TR93599 TR93682 TR94451 TR96603 TR96673) ++HOLD (SO10814) SYSTEM FMID(CAL0E00) REASON (DYNACT) DATE (19319) COMMENT (</p> <pre> +-----+ CA 1 Tape Management Version 14.0 +-----+ SEQUENCE AFTER APPLY +-----+ PURPOSE TO ACTIVATE THE CHANGE WITHOUT AN IPL. +-----+ USERS ALL USERS. AFFECTED +-----+ KNOWLEDGE HOW TO MODIFY AND SUBMIT THE CAIRIM PROCESS. REQUIRED +-----+ ACCESS ABILITY TO SUBMIT CAIRIM WITH THE MODIFIED CONTROL REQUIRED STATEMENTS. +-----+ ***** * STEPS TO PERFORM * ***** MODIFY THE CAIRIM CONTROL STATEMENTS AS FOLLOWS; PRODUCT(CA-1/MVS) VERSION(L0E0) INIT(L0E0INIT) - PARM(REINIT,LPA=TMSOCEPR) LOADLIB(YOUR 14.0 CTAPLINK)). </pre>

CA 1 Tape Management 14.0
 CA RS 2001 - PTF SO11264 Details

Service	Details
SO11264	<p>SO11264 M.C.S. ENTRIES = ++PTF (SO11264)</p> <p>MISSING OPEN EVENT TRACKING AFTER SO10297</p> <p>PROBLEM DESCRIPTION: After the application of SO10297, CA 1 might miss an OPEN event from being tracked. This can occur in a rare situation, based on the residual data of a register that was not cleared during the O/C/EOV event.</p> <p>SYMPTOMS: If a file-1 file is not tracked, a S1XX abend may occur when attempting to read the file or when there is an attempt to add a secondary file to the volume. If a secondary file is not tracked, then the attempted creation of another secondary file will result in a Not-Scratch-52 error and the job will be abended.</p> <p>IMPACT: The volume will need to be manually updated within the TMC to reflect the true creation information and expiration date. If a secondary file is not tracked within CA 1, an IECTMS3 NS-52 error might occur.</p> <p>CIRCUMVENTION: Restore SO10297</p> <p>PRODUCT(S) AFFECTED: CA 1 Tape Management Version 14.0</p> <p>Related Problem: 1 2328</p> <p>Copyright (C) 2019 CA. All rights reserved. R00133-AL0140-SP1</p> <p>DESC(MISSING OPEN EVENT TRACKING AFTER SO10297). ++VER (Z038) FMID (CAL0E00) PRE (R083249 R088098 R091200 R092538 R093682 R094451 R096603 R096826 R098235 S003703 S007538 S008267 SO10814) SUP (AS10297 SO10297 ST10297 ST11264 TR90907 TR90928 TR93599 TR96673) ++HOLD (SO11264) SYSTEM FMID(CAL0E00) REASON (DYNACT) DATE (19351) COMMENT (</p> <pre> +-----+ CA 1 Tape Management Version 14.0 +-----+ SEQUENCE AFTER APPLY +-----+ PURPOSE TO ACTIVATE THE CHANGE WITHOUT AN IPL. +-----+ USERS ALL USERS. AFFECTED +-----+ KNOWLEDGE HOW TO MODIFY AND SUBMIT THE CAIRIM PROCESS. REQUIRED +-----+ ACCESS ABILITY TO SUBMIT CAIRIM WITH THE MODIFIED CONTROL REQUIRED STATEMENTS. +-----+ ***** * STEPS TO PERFORM * ***** MODIFY THE CAIRIM CONTROL STATEMENTS AS FOLLOWS WHERE SVC=XXX IS REPLACED WITH THE CA 1 SVC NUMBER USED ON YOUR SYSTEM. PRODUCT(CA-1/MVS) VERSION(L0E0) INIT(L0E0INIT) - PARM(REINIT,LPA=TMS00SVC,SVC=XXX) LOADLIB(YOUR 14.0 CTAPLINK) </pre> <p>CA 1 Tape Management Version 14.0</p>

CA 1 Tape Management 14.0
 CA RS 2001 - PTF SO11264 Details

Service	Details	
	SEQUENCE	AFTER APPLY
	PURPOSE	TO ACTIVATE THE CHANGE WITHOUT AN IPL.
	USERS	ALL USERS.
	AFFECTED	
	KNOWLEDGE	HOW TO MODIFY AND SUBMIT THE CAIRIM PROCESS.
	REQUIRED	
	ACCESS	ABILITY TO SUBMIT CAIRIM WITH THE MODIFIED CONTROL
	REQUIRED	STATEMENTS.

* STEPS TO PERFORM *		

MODIFY THE CAIRIM CONTROL STATEMENTS AS FOLLOWS;		
PRODUCT(CA-1/MVS) VERSION(LOE0) INIT(LOE0INIT) -		
PARM(REINIT,LPA=TMSOCEPR) LOADLIB(YOUR 14.0 CTAPLINK)		
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MCS	SO09456	STARTS ON PAGE 0002
MCS	SO09946	STARTS ON PAGE 0002
MCS	SO10814	STARTS ON PAGE 0004
MCS	SO11264	STARTS ON PAGE 0006

CA 1 Tape Management 14.0
CA RS 2001 Product/Component Listing

Product Family	Product	Release
Storage	CA COMMON TAPE FUNCTIONS	14.00.00
	CA OSI/COMMON COMPONENT	14.00.00
	CA 1 TAPE MANAGEMENT	14.00.00
The CA RS 2001 Product/Component Count for this release is 3		

CA 1 Tape Management 14.0
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2001	SO11264	CAL0E00
	SO10814	CAL0E00
	S009946	CAL0E00
	S009456	CAL0E00
CAR1912	SO10297	CAL0E00
	S009659	CAL0E00
CAR1911	SO10518	CAL0E00
	SO10147	CAL0E00
CAR1910	S009988	CBAFE00
	S009350	CBAFE00
	S009154	CAL0E00
	S008504	CBAFE00
CAR1908	S009194	CAL0E00
	S009176	CAL0E00
	S008253	CAL0E00
CAR1907	S008332	CAL0E00
	S008267	CAL0E00
	S007488	CAL0E00
	S007340	CBAFE00
CAR1906	S008118	CAL0E00
	S008095	CAL0E00
	S007989	CBAFE00
	S007783	CAL0E00
	S007609	CAL0E00
CAR1905	S007914	CBAFE00
	S007538	CAL0E00
CAR1904	S007375	CAL0E00
CAR1903	S006753	CAL0E00
	S006049	CAL0E00
	RO90435	CAL0E00
CAR1902	S007077	CBAFE00
	S006907	CBAFE00
	S006489	CAL0E00
CAR1901	S006465	CBAFE00
	S006408	CAL0E00
CAR1811	S005393	CAL0E00
CAR1810	S005132	CAL0E00
	S005090	CAL0E00
	S001325	CBAFE00
CAR1809	S004566	CBAFE00
	S003737	CBAFE00
	S001864	CAL0E00
CAR1808	S004014	CAL0E00
	S003575	CAL0E00
	S000102	CAL0E00
CAR1807	S003703	CAL0E00
CAR1805	S000771	CAL0E00
CAR1804	S001019	CAL0E00
	S000375	CBAFE00
	RO99657	CAL0E00
CAR1803	S000376	CBAFE00
	RO98235	CAL0E00
CAR1802	RO98044	CAL0E00
	RO97589	CAL0E00
CAR1801	RO98719	CAL0E00

CA 1 Tape Management 14.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	RO97628	CBAFE00
	RO97141	CAL0E00
CAR1712	RO98735	CAL0E00
	RO98491	CAG8E00
	RO98398	CAL0E00
	RO98211	CBAFE00
	RO97676	CAL0E00
CAR1711	RO98303	CAL0E00
	RO98301	CAL0E00
	RO97930	CAL0E00
	RO97124	CAL0E00
	RO96957	CAL0E00
CAR1710	RO97352	CAL0E00
	RO97172	CAL0E00
	RO96979	CAL0E00
	RO96826	CAL0E00
CAR1709	RO96641	CAL0E00
	RO96031	CBAFE00
	RO94642	CAL0E00
	RO94173	CAG8E00
CAR1708	RO96858	CAL0E00
	RO96268	CAL0E00
	RO96101	CAL0E00
	RO95361	CAL0E00
CAR1707	RO96603	CAL0E00
	RO95649	CAL0E00
	RO94615	CAL0E00
	RO94583	CBAFE00
CAR1706	RO95275	CAL0E00
	RO95272	CAL0E00
CAR1704	RO94755	CBAFE00
	RO94667	CAL0E00
CAR1703	RO94451	CAL0E00
	RO94379	CAL0E00
	RO94258	CBAFE00
	RO93860	CAL0E00
CAR1702	RO93819	CAL0E00
	RO86715	CBAFE00
	RO83248	CBAFE00
CAR1701	RO93682	CAL0E00
	RO93432	CAL0E00
	RO93392	CAL0E00
	RO93331	CBAFE00
	RO93264	CAL0E00
	RO93190	CBAFE00
	RO93128	CAL0E00
	RO92538	CAL0E00
	RO92030	CAL0E00
	RO91646	CAL0E00
CAR1612	RO92223	CAL0E00
	RO91897	CAL0E00
	RO91750	CAL0E00
CAR1610	RO91971	CBAFE00
	RO91847	CBAFE00
	RO91846	CAL0E00

CA 1 Tape Management 14.0
 All CA RS Levels Service List

CA RS Level	Service	FMID
	RO91479	CAL0E00
	RO91460	CAL0E00
	RO91301	CBAFE00
	RO91217	CAL0E00
CAR1609	RO90987	CBAFE00
	RO90945	CBAFE00
	RO89926	CBAFE00
	RO89758	CAL0E00
CAR1608	RO91200	CAL0E00
CAR1607	RO90243	CBAFE00
CAR1606	RO89925	CBAFE00
	RO89876	CAL0E00
	RO89572	CAL0E00
CAR1605	RO89616	CAL0E00
	RO89533	CBAFE00
	RO89514	CAL0E00
	RO89319	CAL0E00
	RO89262	CAL0E00
	RO88724	CAL0E00
	RO88419	CAL0E00
CAR1604	RO87942	CBAFE00
CAR1603	RO88098	CAL0E00
	RO88088	CAL0E00
	RO87844	CBAFE00