

Spool 14.0
CA RS 2109 Service List

Service	Description	Type
LU02039	CHECKPOINT DATASET LOCKED IN EMAS ENVIRONMENT	PTF
LU02297	SOC4 ABEND IN ESFUSSX+B12 WHEN SWA IS FETCH PROTECTED	PTF
The CA RS 2109 service count for this release is 2		

Spool
CA RS 2109 Service List for CBQ4E00

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FMID	Service	Description	Type
CBQ4E00	LU02039	CHECKPOINT DATASET LOCKED IN EMAS ENVIRONMENT	PTF
	LU02297	S0C4 ABEND IN ESFUSX+B12 WHEN SWA IS FETCH PROTECTED	PTF
The CA RS 2109 service count for this FMID is 2			

Service	Details				
LU02039	LU02039 M.C.S. ENTRIES = ++PTF (LU02039) CHECKPOINT DATASET LOCKED IN EMAS ENVIRONMENT PROBLEM DESCRIPTION: When multiple CA Spool regions are being used in EMAS environment and the user tries to recycle these CA Spool regions, the checkpoint dataset may get locked and the CA Spool regions may become unresponsive. SYMPTOMS: CA Spool tasks defined to EMAS complex are unresponsive. The user has to cancel one or more EMAS members using CANCEL command. Additionally, the following messages are displayed in the log of one or more EMAS members: ESF070 WAITING FOR ACCESS TO ESF CHECKPOINT DATA SET ESF726 LOG WRITER SUBTASK ABENDED, LOG DATA LOST ESF998 CATASTROPHIC ERROR, ESTAE IN CONTROL Once the user terminates any of the EMAS members using the CANCEL command, the following messages are displayed in the job log and ABEND S222 occurs: ESF997 CHECKPOINT WAS IN PROCESS, CHECKPOINT DATA MAY BE INVALID STCnnnnn IEF450I SPOOLSTC SPOOLSTC - ABEND=S222 U0000 REASON=00000000 TIME=09.12.57 IMPACT: CA Spool regions defined in the EMAS complex are not operating. CIRCUMVENTION: Terminate all the EMAS members using CANCEL command and start them again. If you see a message ESF057 during initialization in the log, verify that all systems documented in the message text are inactive and reply Y. CA Spool will then restart. PRODUCT(S) AFFECTED: <table> <tr> <td>CA Spool</td><td>Version 12.0</td></tr> <tr> <td>CA Spool</td><td>Version 14.0</td></tr> </table> Related Problem: CSPPOOL 14191 Copyright (C) 2021 CA. All rights reserved. R00075-SPL140-SP1 DESC(CHECKPOINT DATASET LOCKED IN EMAS ENVIRONMENT). ++VER (Z038) FMID (CBQ4E00) PRE (S013495) SUP (LT02039)	CA Spool	Version 12.0	CA Spool	Version 14.0
CA Spool	Version 12.0				
CA Spool	Version 14.0				

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CA RS 2109 - PTF LU02297 Details

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Service	Details								
LU02297	LU02297 M.C.S. ENTRIES = ++PTF (LU02297) SOC4 ABEND IN ESFUSXX+B12 WHEN SWA IS FETCH PROTECTED PROBLEM DESCRIPTION: Attempts to create new Spool files using batch jobs causes SOC4 abends in the job. SYMPTOMS: JOB11304 \$HASP373 JOBS80SB STARTED - INIT 10 - CLASS A JOB11304 IEF403I JOBS80SB - STARTED - TIME=18.11.09 JOB11304 IEA995I SYMPTOM DUMP OUTPUT 552 SYSTEM COMPLETION CODE=0C4 REASON CODE=00000004 TIME=18.11.09 SEQ=54519 CPU=0000 ASID=0075 PSW AT TIME OF ERROR 073C1000 926CBE9A ILC 6 INTC 04 NO ACTIVE MODULE FOUND NAME=UNKNOWN DATA AT PSW 126CBE94 - D503100C 72A04770 72404110 GR 0: 0000008C 1: 009CB028 2: 00BB9B90 3: 009F867C 4: 009912B5 5: 926CB58E 6: 00000006 7: 126CBDC0 8: 7F542400 9: 169984F0 A: 7F553150 B: 126CB388 C: 7F55310C D: 7F568080 E: 926C452C F: 126CBDC0 END OF SYMPTOM DUMP JOB11304 IEF450I JOBS80SB STEP1 - ABEND=SOC4 U0000 REASON=00000004 IMPACT: New Spool files cannot be created. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA Spool Related Problem: CSP00L 14427 Copyright (C) 2021 CA. All rights reserved. R00077-SPL140-SP1 DESC(SOC4 ABEND IN ESFUSXX+B12 WHEN SWA IS FETCH PROTECTED). ++VER (Z038) FMID (CBQ4E00) PRE (LU01754) SUP (LT02297) ++HOLD (LU02297) SYSTEM FMID(CBQ4E00) REASON (ACTION) DATE (21216) COMMENT (<table border="1"> <tr> <td>CA Spool</td><td>Version 14.0</td></tr> <tr> <td>SEQUENCE</td><td>Before Restart</td></tr> <tr> <td>PURPOSE</td><td>To integrate the changes made in ESFSSSM into the active Spool environment.</td></tr> <tr> <td>USERS</td><td>All users.</td></tr> </table>	CA Spool	Version 14.0	SEQUENCE	Before Restart	PURPOSE	To integrate the changes made in ESFSSSM into the active Spool environment.	USERS	All users.
CA Spool	Version 14.0								
SEQUENCE	Before Restart								
PURPOSE	To integrate the changes made in ESFSSSM into the active Spool environment.								
USERS	All users.								

Service	Details
	AFFECTED +-----+-----+ KNOWLEDGE CA Spool reinit modules command (REINIT,MODULES,ON) REQUIRED +-----+-----+ ACCESS CA Spool reinit modules command (REINIT,MODULES,ON) REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. Enter the REINIT,MODULES,ON command to indicate that the modules stored in CSA by CA Spool should be refreshed. 2. If ESFSSSM is not available in a loadlib allocated by the STEPLIB DD statement in the CA Spool proc, an LLA refresh is also required. 3. Recycle the CA Spool task at the earliest convenience to integrate the changes made in ESFSSSM. Verify that the following message is issued when CA Spool restarts: ESF022 MODULE REFRESH PERFORMED). DISTMOD (ABQ4MOD) . MCS LU02039 STARTS ON PAGE 0002 MCS LU02297 STARTS ON PAGE 0003

Product Family	Product	Release
Output Management	CA SPOOL	14.00.00
	LPD INTERFACE	14.00.00
The CA RS 2109 Product/Component Count for this release is 2		

Spool14.0
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2109	LU02297	CBQ4E00
	LU02039	CBQ4E00
CAR2108	LU02067	CBQ4E00
	LU01859	CBQ4E00
	LU01741	CBQ4E00
CAR2107	LU01754	CBQ4E00
CAR2106	LU01148	CBQ4E00
CAR2105	LU01013	CBQ4E00
	LU00823	CBQ4E00
	LU00813	CBQ4E00
CAR2104	LU00729	CBQ4E00
	LU00388	CBQ4E00
	LU00375	CBQ4E00
CAR2103	LU00228	CBQ4E00
	LU00196	CBQ4E00
	LU00126	CBQ4E00
CAR2102	S016172	CBQ4E00
	S015847	CBQ4E00
CAR2101	S015828	CBQ4E00
	S015792	CBQ4E00
	S015519	CBQ4E00
CAR2012	S015701	CCSRE00
	S015700	CBQ4E00
	S015520	CBQ4E00
	S014520	CBQ4E00
CAR2011	S015211	CBQ4E00
	S014817	CBQ4E00
CAR2010	S014586	CBQ4E00
	S014484	CBQ4E00
CAR2009	S014208	CBQ4E00
	S013999	CBQ4E00
CAR2008	S014049	CBQ4E00
	S013859	CCSRE00
	S013495	CBQ4E00
CAR2006	S013272	CBQ4E00
CAR2005	S012959	CBQ4E00
	S012826	CBQ4E00
CAR2004	S012015	CCSRE00
	S011900	CBQ4E00
	S011343	CBQ4E00
CAR2002	S011270	CCSRE00
	S011269	CBQ4E00
CAR2001	S011204	CBQ4E00
	S010837	CBQ4E00
CAR1912	S010386	CBQ4E00
CAR1910	S009824	CCSRE00
	S009823	CBQ4E00

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All CA RS Levels Service List

CA RS Level	Service	FMID
CAR1909	S009491	CBQ4E00
CAR1907	S008517	CCSRE00
	S007854	CBQ4E00
CAR1904	S006713	CBQ4E00
	S006328	CBQ4E00