

CA Spool 14.0
CA RS 2011 Service List

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Service	Description	Type
S014817	S602 ABEND/ESFPRT +007F1E	PTF
S015211	OUTLIM MAY BE OFF BY 1 LINE	PTF
The CA RS 2011 service count for this release is 2		

CA Spool
CA RS 2011 Service List for CBQ4E00

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FMID	Service	Description	Type
CBQ4E00	S014817	S602 ABEND/ESFPRT +007F1E	PTF
	S015211	OUTLIM MAY BE OFF BY 1 LINE	PTF
The CA RS 2011 service count for this FMID is 2			

Service	Details
SO14817	SO14817 M.C.S. ENTRIES = ++PTF (SO14817) S602 ABEND/ESFPRT +007F1E PROBLEM DESCRIPTION: An S602 abend may occur in ESFPRT when the CA Spool FSS task suddenly terminates, causing CA Spool to try restart the FSS task. SYMPTOMS: ESFLOG: ESF998 CATASTROPHIC ERROR, ESTAE IN CONTROL ESF997 CHECKPOINT WAS IN PROCESS, CHECKPOINT DATA MAY BE INVALID SYSTEM LOG: CCSR010E ESFNUC S602 at 0006CC46 LMOD ESFMAIN CSECT ESFPRT +007F1E ESF N/A ESF CCSR021I OWNER = CA Spool RV14. CCSR022I MODULE = ESFPRT FMID = CBQ4E00 RMID = SO07854 CCSR061I PSW: 00000000 00000000 470C1000 8173BC9C CCSR062I ILC: 02 INTERRUPT CODE: 0D CCSR067I COMPLETION CODE S602 REASON CODE 00000000 CCSR064I DATA AT PSW 0173BC96 : 00181610 0A0D0000 000096A0 CCSR065I HOME = 023C PRIMARY = 023C SECONDARY = 023C CCSR070I GR00 - GR01 00000000_84000000 00000000_84602000 CCSR070I GR02 - GR03 00000000_00000000 00000000_00F72880 CCSR070I GR04 - GR05 00000000_008F8368 00000000_1D64077C CCSR070I GR06 - GR07 00000000_8006CC8E 00000000_00C75E80 CCSR070I GR08 - GR09 00000000_0173C0E8 00000000_00000000 CCSR070I GR10 - GR11 00000000_00000000 00000000_00000001 CCSR070I GR12 - GR13 00000000_00004003 00000000_3ADB2A10 CCSR070I GR14 - GR15 00000000_00FE5E00 00000000_00000000 CCSR071I AR00 - AR03 00000000 00000000 00000000 00000000 CCSR071I AR04 - AR07 00000000 00000000 00000000 00000000 CCSR071I AR08 - AR11 00000000 00000000 00000000 00000000 CCSR071I AR12 - AR15 00000000 00000000 00000000 01000002 CCSR066I SDWAEC2 473C1000 8006CC46 from RB CCSR062I ILC: 02 INTERRUPT CODE: 02 CCSR070I GR00 - GR01 00000000_00000000 00000000_8006CC34 CCSR070I GR02 - GR03 00000000_1D640750 00000000_3430AC44 CCSR070I GR04 - GR05 00000000_00000000 00000000_00000000 CCSR070I GR06 - GR07 00000000_00F72880 00000000_1D640328 CCSR070I GR08 - GR09 00000000_00067D28 00000000_00066D28 CCSR070I GR10 - GR11 00000000_00065D28 00000000_00007000 CCSR070I GR12 - GR13 00000000_0006CA36 00000000_3ADB2A10 CCSR070I GR14 - GR15 00000000_1D640328 00000000_0006CA36 CCSR080I ESFNUC DUMP IN PROGRESS IMPACT: The user has to restart the CA Spool task. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA Spool Related Problem: CSP00L 2202 Copyright (C) 2020 CA. All rights reserved. R00033-SPL140-SP1 DESC(S602 ABEND/ESFPRT +007F1E).

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CA RS 2011 - PTF SO14817 Details

Service	Details
	++VER (Z038) FMID (CBQ4E00) PRE (S007854 S012826 S013495 S014208) SUP (S013272 ST13272 ST14817)

Service	Details		
SO15211	SO15211 M.C.S. ENTRIES = ++PTF (SO15211) OUTLIM MAY BE OFF BY 1 LINE PROBLEM DESCRIPTION: OUTLIM processing is off by 1 line when the file is large enough to require more than one Spool block in the Spoolds files. SYMPTOMS: When OUTLIM=127199 is specified, files containing 127200 lines are successfully written to CA Spool. Files containing 127201 lines are flagged as over the OUTLIM. IMPACT: Sites limiting the number of records written to CA Spool are affected. CIRCUMVENTION: Adjust the OUTLIM to compensate for the 1 line difference. PRODUCT(S) AFFECTED: CA SPOOL Version 12.0 CA SPOOL Version 14.0 Related Problem: CSPPOOL 2197 Copyright (C) 2020 CA. All rights reserved. R00034-SPL140-SP1 DESC(OUTLIM MAY BE OFF BY 1 LINE). ++VER (Z038) FMID (CBQ4E00) PRE (SO14208) SUP (ST15211) ++HOLD (SO15211) SYSTEM FMID(CBQ4E00) REASON (ACTION) DATE (20288) COMMENT (<table border="1"> <tr> <td>CA Spool</td><td>Version 14.0</td></tr> </table> SEQUENCE Before Restart PURPOSE To integrate the changes made in ESFSSSM into the active CA Spool environment. USERS All users. 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	CA Spool	Version 14.0
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CA RS 2011 - PTF SO15211 Details

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Service	Details	
	the changes made in ESFSSSM. Verify that the following message is issued when CA Spool restarts: ESF022 MODULE REFRESH PERFORMED) .	
MCS	SO14817	STARTS ON PAGE 0002
MCS	SO15211	STARTS ON PAGE 0003

CA Spool 14.0
CA RS 2011 Product/Component Listing

Product Family	Product	Release
Output Management	CA SPOOL	14.00.00
	LPD INTERFACE	14.00.00
The CA RS 2011 Product/Component Count for this release is 2		

CA Spool 14.0
All CA RS Levels Service List

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