

CA Spool 14.0
CA RS 2009 Service List

Service	Description	Type
S013999	SFTP FILES ARE HELD AFTER ERRORS	PTF
S014208	SMF PAGES ARE WRONG FOR X2PS FILES IN SUBTYPE 11	PTF
The CA RS 2009 service count for this release is 2		

CA Spool
CA RS 2009 Service List for CBQ4E00

FMID	Service	Description	Type
CBQ4E00	S013999	SFTP FILES ARE HELD AFTER ERRORS	PTF
	S014208	SMF PAGES ARE WRONG FOR X2PS FILES IN SUBTYPE 11	PTF
The CA RS 2009 service count for this FMID is 2			

Service	Details
SO13999	<p>SO13999 M.C.S. ENTRIES = ++PTF (SO13999)</p> <p>SFTP FILES ARE HELD AFTER ERRORS</p> <p>PROBLEM DESCRIPTION:</p> <p>When a temporary communication error occurs on an sftp command issued by the SFTP driver, TCPDRIV=SFTP, the file is held and a manual release is required to process the file again.</p> <p>The SFTP driver will now read the STDOUT file associated with the SFTP session. If any STDOUT message contains the string 'Connection reset' CA Spool will drain the Node and issue the following messages:</p> <p>ESF934 File 6609 on printer SFTP1 - SFTP command call returned RC=65280 ESF978 File 6609 on printer SFTP1 - Connection reset ESF926 Printer SFTP1 edrained</p> <p>If the STDOUT file contains the message 'EDC8127I Connection timed out' CA Spool will drain the Node and issue the following messages:</p> <p>ESF934 File 6609 on printer SFTP1 - SFTP command call returned RC=65280 ESF978 File 6609 on printer SFTP1 - Connection timed out ESF926 Printer SFTP1 edrained</p> <p>In both cases above, use global parameter ACQTIME=n and Node parameter ACQUIRE=TIME to retry the SFTP transfer after the ACQTIME interval elapses.</p> <p>In addition, if any STDOUT message contains the string 'No more authentication methods' the following messages will be written:</p> <p>ESF934 File 6617 on printer SFTP3 - SFTP command call returned RC=65280 ESF978 File 6617 on printer SFTP3 - Authentication failed ESF925 File 6617 on printer SFTP3 held ESF420 PRINTER SFTP3 INACTIVE, CLASS = A</p> <p>The file is held so that other files waiting to be sent by the same Node will not be delayed while the problem with the keys defined for the failing file's creator is investigated. The Node is not drained.</p> <p>SYMPTOMS:</p> <p>The following messages appear in the ESFLOG when the target node is not active:</p> <p>ESF921 File 6609 on printer SFTP91TE restarted, 1 pages (Sock# -001) ESF934 File 6609 on printer SFTP91TE - SFTP command call returned RC=65280 ESF925 File 6609 on printer SFTP91TE held ESF420 PRINTER SFTP91TE INACTIVE, CLASS = A</p> <p>IMPACT:</p> <p>Users of the CA Spool SFTP print driver experience delays in delivery of CA Spool files to the target SFTP server when the cause is a temporary communication problem.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Spool Version 14.0</p> <p>Related Problem:</p> <p>CSPPOOL 2185</p> <p>Copyright (C) 2020 CA. All rights reserved. R00027-SPL140-SP1</p> <p>DESC(SFTP FILES ARE HELD AFTER ERRORS). ++VER (Z038) FMID (CBQ4E00) PRE (SO06328 SO06713 SO07854 SO09823 SO11269 SO11900) SUP (ST13999)</p>

CA Spool 14.0
CA RS 2009 - PTF SO14208 Details

Service	Details
SO14208	<p>SO14208 M.C.S. ENTRIES = ++PTF (SO14208)</p> <p>SMF PAGES ARE WRONG FOR X2PS FILES IN SUBTYPE 11</p> <p>PROBLEM DESCRIPTION:</p> <p>The page count reported in SMF records cut by CA Spool is incorrect for files transformed into Postscript. The count is wrong on the standard CA Spool SMF subtype 11 record and the JES2 type 6 record.</p> <p>SYMPTOMS:</p> <p>The page count supplied in the SMF records is incorrect.</p> <p>IMPACT:</p> <p>Customers using CA Spool SMF records for chargeback are impacted.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Spool Release 14.0 CA Spool Release 12.0</p> <p>Related Problem:</p> <p>CSPPOOL 2191</p> <p>Copyright (C) 2020 CA. All rights reserved. R00029-SPL140-SP1</p> <p>DESC(SMF PAGES ARE WRONG FOR X2PS FILES IN SUBTYPE 11).</p> <p>++VER (Z038)</p> <p>FMID (CBQ4E00)</p> <p>PRE (SO07854 SO12826 SO13495)</p> <p>SUP (SO13272 ST13272 ST14208)</p> <p>++HOLD (SO14208) SYSTEM FMID(CBQ4E00)</p> <p>REASON (ACTION) DATE (20219)</p> <p>COMMENT (</p> <pre> +-----+ CA Spool Version 14.0 +-----+-----+ SEQUENCE After Apply +-----+-----+ PURPOSE To integrate the changes made in ESFSSSM into the active CA Spool environment. +-----+-----+ USERS All users. AFFECTED +-----+-----+ KNOWLEDGE 1. CA Spool reinit modules command (REINIT,MODULES,ON) REQUIRED +-----+-----+ ACCESS 1. 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 </pre>

CA Spool 14.0
CA RS 2009 - PTF SO14208 Details

Service	Details	
	is issued when CA Spool restarts: ESF022 MODULE REFRESH PERFORMED) . MCS S013999 STARTS ON PAGE 0002 MCS S014208 STARTS ON PAGE 0003	

CA Spool 14.0
CA RS 2009 Product/Component Listing

Product Family	Product	Release
Output Management	CA SPOOL	14.00.00
	LPD INTERFACE	14.00.00
The CA RS 2009 Product/Component Count for this release is 2		

CA Spool 14.0
All CA RS Levels Service List

CA RS Level	Service	FMID
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