CA File Master Plus/DB2/IMS 11.0 CA RS 2011 Service List

Service	Description	Туре
S014432	UPDATE COMMAND WITH LARGE SYSIN UNABLE TO UPDATE FILES	PTF
S014944	FM IS LOOKING AT 43 CHARS OF DATASET NAME WHEN DSN LISTING	PTF
S015028	COMPARE FILES USING BIG LAYOUT GET ERRORED OUT	PTF
The CA RS 2011 service count for this release is 3		

CA File Master Plus/DB2/IMS CA RS 2011 Service List for CDBIB00

FMID	Service	Description	Type
CDBIB00	S014432	UPDATE COMMAND WITH LARGE SYSIN UNABLE TO UPDATE FILES	PTF
	S014944	FM IS LOOKING AT 43 CHARS OF DATASET NAME WHEN DSN LISTING	PTF
	S015028	COMPARE FILES USING BIG LAYOUT GET ERRORED OUT	PTF
The CA RS 2011 service count for this FMID is 3			

CA File Master Plus/DB2/IMS 11.0 CA RS 2011 - PTF SO14432 Details

Service	Details		
S014432	SO14432 M.C.S. ENTRIES = ++PTF (SO14432)		
	UPDATE COMMAND WITH LARGE SYSIN UNABLE TO UPDATE FILES		
	PROBLEM DESCRIPTION:		
	A batch execution processing a large SYSIN that contains mul	tiple UPDATE	
	commands fails to update files.		
	SYMPTOMS:		
	An UDPATE command executed successfully but the number of up	dates shows 0	
	in the statistics for a file that actually meets the selecti	on criteria for	
	the UPDATE command.		
	IMPACT:		
	An incorrect result is obtained. If the user does not inspect the report		
	the error might go unnoticed.		
	CIRCUMVENTION:		
	Break the SYSIN into several pieces and run several jobs.		
	PRODUCT(S) AFFECTED:		
	CA File Master Plus common component	Version 11.0	
	CA File Master Plus common component	Version 12.0	
	Related Problem:		
	FMMVS 1449		
	Copyright (C) 2020 CA. All rights reserved. R00060-FMP110-SP	1	
	DESC(UPDATE COMMAND WITH LARGE SYSIN UNABLE TO UPDATE FILES)	•	
	++VER (Z038)		
	FMID (CDBIB00)		
	PRE (R099085 S000583 S003711 S006950 S008808)		
	SUP (S011037 ST11037 ST14432)		

CA File Master Plus/DB2/IMS 11.0 CA RS 2011 - PTF SO14944 Details

PTF (S014944)		
ATASET NAME WHEN DSN LISTING		
ead of 44 for duplicates when listing for		
failures which can occur.		
o list datasets when DSN is wildcarded		
s.		
CIRCUMVENTION:		
In order to list datasets which has 8 digits in the last qualifier, use		
ildcarding.		
ponent Version 11.0		
ponent Version 12.0		
hts reserved. R00063-FMP110-SP1		
OF DATE OF MANY THEN DON'T TOTAL		
OF DATASET NAME WHEN DSN LISTING).		
or tit ic w		

Service	Details		
S015028	S015028 M.C.S. ENTRIES = ++PTF (S015028)		
	COMPARE FILES USING BIG LAYOUT GET ERRORED OUT		
	PROBLEM DESCRIPTION:		
	In 3.10 Compare files option using big layouts for Position	BUILD,	
	it fails to create 'Generate Position and Synckey Keywords'	screen.	
	SYMPTOMS:		
	If we use big layouts during 3.10 Compare files Position BU	ILD,	
	it fails to create 'Generate Position and Synckey Keywords'	screen.	
	It gives below error messages -		
	247 +++ RFFOCTO.I2 = C2D(SUBSTR(TREFMT_ENT.I,173,4	.))	
	87 +++ CALL LOAD_ALL_01_LEVELS		
	67 +++ CALL DISPLAY_CAWAPREP		
	IRX0040I Error running CAWAPOS, line 247: Incorrect call to	routine	
	3103 +++ CALL "CAWAPOS" GCDSNOL, GCMEMOL, GCDSNNW, GC	MEMNW	
	421 +++ CALL PROCESS_BUILD_KEYWORDS		
	IRX0040I Error running CAWACMP, line 3103: Incorrect call to routine		
	12 +++ CALL "CAWACMP"		
	IRX0040I Error running CAWAXCMP, line 12: Incorrect call to routine		

	IMPACT:		
	'Compare 3.10' and 'Reformat 3.11' option with big layouts		
	doesn't work. All other options and the product continue to		
	function as expected.		
	CIRCUMVENTION:		
	No workaround available.		
	PRODUCT(S) AFFECTED:	Version 10.	
	CA File Master Plus Base Component CA File Master Plus Base Component	Version 11.	
	CA File Master Plus Base Component	Version 12.	
	Related Problem:	version iz.	.
	FMMVS 1450		
	Copyright (C) 2020 CA. All rights reserved. R00064-FMP110-S	P1	
	DESC(COMPARE FILES USING BIG LAYOUT GET ERRORED OUT).		
	++VER (Z038)		
	FMID (CDBIB00)		
	PRE (S000583 S005330 S006950 S008808 S010099)		
	SUP (ST15028)		
	MCS S014432 STARTS ON PAGE 0002		
	MCS S014944 STARTS ON PAGE 0002		
	MCS S015028 STARTS ON PAGE 0003		

CA File Master Plus/DB2/IMS 11.0 CA RS 2011 Product/Component Listing

Product Family	Product	Release
Systems Management	CA FILE MASTER PLUS BASE COMPONENT	11.00.00
	CA FILE MASTER PLUS FOR DB2 FOR Z/OS BASE COMPONENT	11.00.00
	CA FILE MASTER PLUS FOR IMS BASE	11.00.00
The CA RS 2011 Product/Component Count for this release is 3		

CA RS Level	Service	FMID
CAR2011	S015028	CDBIB00
	S014944	CDBIB00
	S014432	CDBIB00
CAR2009	S014499	CDBIB00
CAR2008	S013790	CDBIB00
	S013343	CDBJB00
	S013223	CDBIB00
	S012865	CDBIB00
CAR2007	S012071	CDBJB00
CAR2006	S012473	CFDNB00
	S012472	CDBJB00
	S012471	CDBIB00
	S012075	CDBIB00
CAR2004	S011464	CDBIB00
CAR2003	S011699	CDBIB01
CAR2002	S011548	CDBIB00
CAR2001	S011153	CDBIB00
	S011037	CDBIB00
CAR1912	S010754	CDBJB00
CAR1911	S010409	CDBIB00
CAR1910	S010101	CDBJB00
	S010100	CDBIB02
	S010099	CDBIB00
	S009706	CDBIB00
CAR1907	S008811	CDBJB00
	S008810	CDBIB02
	S008809	CDBIB01
	S008808	CDBIB00
	S008385	CDBIB00
	S007851	CDBJB00
CAR1905	S008178	CDBJB00
	S008065	CDBIB00
	S007942	CDBJB00
CAR1902	S006954	CFDNB00
	S006953	CDBJB00
	S006952	CDBIB02
	S006951	CDBIB01
	S006950	CDBIB00
CAR1901	S006556	CDBJB00
	S006468	CDBIB02
CARACT	S005569	CDBJB00
CAR1811	S005669	CDBIB00
CAR1810	S005333	CDBJB00
	S005332	CDBIB02
	S005331	CDBIB01
CAP1000	S005330	CDBIB00
CAR1809	S004885	CDBIB01

CA RS Level	Service	FMID
CAR1808	S004080	CDBIB00
CAR1807	S004036	CDBIB00
	S003713	CDBJB00
	S003712	CDBIB01
CAR1806	S003711	CDBIB00
CAR1805	S001479	CDBIB01
CAR1804	S001030	CDBIB01
	S001029	CDBIB00
	S000586	CDBJB00
	S000585	CDBIB02
	S000584	CDBIB01
	S000583	CDBIB00
CAR1802	R099389	CDBIB00
CAR1712	R099086	CDBJB00
	R099085	CDBIB00
CAR1710	R097866	CDBIB00
	R097734	CDBIB00