

DATAKOM CICS SERVICES 15.1
CA RS 2307 Service List

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Service	Description	Type
LU10151	ENHANCEMENT: MODIFY DBOC COMMANDS TO SHOW LEVEL SET INFO	PTF
The CA RS 2307 service count for this release is 1		

DATAKOM CICS SERVICES
CA RS 2307 Service List for CAB1F10

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FMID	Service	Description	Type
CAB1F10	LU10151	ENHANCEMENT: MODIFY DBOC COMMANDS TO SHOW LEVEL SET INFO	PTF
The CA RS 2307 service count for this FMID is 1			

Service	Details
LU10151	LU10151 M.C.S. ENTRIES = ++PTF (LU10151) REWORK(2023167) ENHANCEMENT: MODIFY DBOC COMMANDS TO SHOW LEVEL SET INFO ENHANCEMENT DESCRIPTION: This enhancement allows users to easily assess the latest maintenance and updates for their Datacom/DB Multi-User Facility (MUF) by providing Level Set information on screens for DBOC GENOPTS, STARTUP, SHUTDOWN, INQ=CODES, INQ=GENOPTS, INQ=PTF, INQ=STATS and TASK. The enhancement also updates message DC00185I to provide users with the Datacom/DB Level Set information. Datacom CICS Services message DC00185I notifies the user that the MUF is connected. This enhancement will: 1) Add the MUF Level Set information to the DBOC startup message DC00185I 2) Add DC00185I messages to the DBOC INQ=PTF display 3) Add the Level Set value to the DBOC INQ=PTF display of module DBINRPR as follows: <pre>DBINRPR date 15.1 PTF level LEVEL SET 15.1.nn where nn denotes the current Level Set, for example: DBINRPR 04/21/23 15.1 LT09826 LEVEL SET 15.1.01</pre> The original message DC00185I: <pre>DC00185I MUF DBSIDPR NOW CONNECTED</pre> has been expanded to the following formats: <pre>DC00185I MUF sidname NOW CONNECTED TO MUFJOB name LEVEL SET 15.1.nn DC00185I MUF sidname NVR CONNECTED TO MUFJOB LEVEL SET DC00185I MUF sidname WAS CONNECTED TO MUFJOB name LEVEL SET 15.1.nn</pre> where "NVR" means "never connected", "WAS" means that the specified MUF is no longer connected. "nn" denotes the Level Set value, "name" is the jobname of the corresponding MUF and "sidname" refers to the name coded for the DBCSID macro parameter SIDNAME=. Note that with "NVR" the message does not contain a Level Set value or jobname of a MUF. For these enhancements to take effect, the DBCVTPR module does NOT have to be re-assembled. PRODUCT(S) AFFECTED: DATAKOM CICS SERVICES Release 15.1 Related Problem: DBC 20233 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00053-DCC151 DESC(ENHANCEMENT: MODIFY DBOC COMMANDS TO SHOW LEVEL SET INFO). ++VER (Z038) FMID (CAB1F10) PRE (LU00714 LU03158 LU03850 LU05013 LU07019 LU07680 LU08438 R095620 R095677 R097469 S012215) SUP (AS07749 LT02802 LT03470 LT03514 LT03612 LT05573 LT07489 LT10151 LU02802 LU03470 LU03612 LU07489 R095911 R098997 S004570 S007749 S007862 S007887 S008039 S008155 S008211 S009170 S016081 ST04570 ST07749 ST07862 ST07887 ST08039 ST08155 ST08211 ST09170 ST16081 TR94118 TR95748 TR95911 TR98880 TR98997) MCS LU10151 STARTS ON PAGE 0002

DATAKOM CICS SERVICES 15.1
CA RS 2307 Product/Component Listing

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Product Family	Product	Release
Database Management	CA-DATACOM CICS SERVICES	15.01.00
The CA RS 2307 Product/Component Count for this release is 1		

DATAKOM CICS SERVICES 15.1
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2307	LU10151	CAB1F10
CAR2306	LU09996	CAB1F10
CAR2305	LU09956	CAB1F10
CAR2303	LU08227	CAB1F10
CAR2302	LU08438	CAB1F10
CAR2301	LU08322	CAB1F10
CAR2211	LU07680	CAB1F10
	LU07489	CAB1F10
CAR2210	LU07140	CAB1F10
	LU07026	CAB1F10
	LU07019	CAB1F10
CAR2206	LU05013	CAB1F10
CAR2203	LU03612	CAB1F10
CAR2201	LU03851	CAB1F15
	LU03850	CAB1F10
CAR2112	LU03470	CAB1F10
	LU03158	CAB1F10
	LU02802	CAB1F10
CAR2110	LU00714	CAB1F10
CAR2102	SO16081	CAB1F10
CAR2004	SO12216	CAB1F15
	SO12215	CAB1F10
CAR2001	SO10816	CAB1F10
CAR1912	SO09568	CAB1F10
CAR1908	SO09170	CAB1F10
CAR1906	SO08211	CAB1F10
	SO08155	CAB1F10
CAR1905	SO08039	CAB1F10
	SO07887	CAB1F10
	SO07862	CAB1F10
	SO07749	CAB1F10
CAR1901	SO06557	CAB1F10
CAR1812	SO05900	CAB1F10
CAR1811	SO05555	CAB1F10
CAR1809	SO04570	CAB1F10
CAR1806	SO00980	CAB1F10
CAR1712	RO98997	CAB1F10
CAR1709	RO97469	CAB1F10
CAR1707	RO96490	CAB1F10
CAR1706	RO95911	CAB1F10
CAR1705	RO95677	CAB1F10
	RO95620	CAB1F10