

CA Datacom CICS Services 15.1
CA RS 2004 Service List

Service	Description	Type
S012215	IMPLEMENT CICS 64-BIT INFRASTRUCTURE	PTF
S012216	IMPLEMENT CICS 64-BIT INFRASTRUCTURE	PTF
The CA RS 2004 service count for this release is 2		

CA Datacom CICS Services
CA RS 2004 Service List for CAB1F10

2

FMID	Service	Description	Type
CAB1F10	S012215	IMPLEMENT CICS 64-BIT INFRASTRUCTURE	PTF
The CA RS 2004 service count for this FMID is 1			

CA Datacom CICS Services
CA RS 2004 Service List for CAB1F15

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FMID	Service	Description	Type
CAB1F15	S012216	IMPLEMENT CICS 64-BIT INFRASTRUCTURE	PTF
The CA RS 2004 service count for this FMID is 1			

Service	Details		
SO12215	SO12215 M.C.S. ENTRIES = ++PTF (SO12215) IMPLEMENT CICS 64-BIT INFRASTRUCTURE ENHANCEMENT DESCRIPTION: This PTF is starting to build the infrastructure needed to support the future 64 bit usage for CICS Service Facility that runs under CICS transaction server. PRODUCT(S) AFFECTED: CA Datacom CICS Services Version 15.1 Related Problem: DBC 852 Copyright (C) 2020 CA. All rights reserved. R00027-DCC151-SP1 DESC(IMPLEMENT CICS 64-BIT INFRASTRUCTURE). ++VER (Z038) FMID (CAB1F10) PRE (R095911 R098997 S005555 S007749 S007887 S008155 S008211 S009170) SUP (AS07749 R095620 R095677 R096490 R097469 S004570 S005900 S006557 S007862 S008039 S009568 S010816 ST04570 ST05900 ST06557 ST07749 ST07862 ST08039 ST09568 ST10816 ST11459 ST12062 ST12215 TR94118 TR95606 TR95620 TR95677 TR95748 TR96490 TR97469 TR98880 TR98997) ++IF FMID(CAB1F15) REQ(SO12216) . ++HOLD (SO12215) SYSTEM FMID(CAB1F10) REASON (ACTION) DATE (20090) COMMENT (<table border="1"> <tr> <td>CA-Datacom CICS Services</td><td>Release 15.1</td></tr> </table> SEQUENCE After Apply PURPOSE Assemble and link with the new DBCVTPR macro. USERS All. AFFECTED KNOWLEDGE The location of the JCL assembly for the DBCVTPR source REQUIRED macro and the target library for the linkage editor REQUIRED so that CICS can load DBCVTPR. ACCESS Source, JCL and load libraries. REQUIRED ***** * STEPS TO PERFORM * ***** 1. Assemble and link the module targeting the CICS DFHRPL libraries. Must be able to replace the old DBCVTPR load module. 2. Recycle CICS. Alternatively you may perform the following steps to get a new DBCVTPR module loaded into CICS address space. a. DBOC SHUTDOWN b. CEMT NEWCOPY the module	CA-Datacom CICS Services	Release 15.1
CA-Datacom CICS Services	Release 15.1		

Service	Details
	c. DBOC STARTUP).

Service	Details
SO12216	SO12216 M.C.S. ENTRIES = ++PTF (SO12216) IMPLEMENT CICS 64-BIT INFRASTRUCTURE ENHANCEMENT DESCRIPTION: This PTF is starting to build the infrastructure needed to support the future 64 bit usage for CICS Service Facility that runs under CICS transaction server. PRODUCT(S) AFFECTED: CA Datacom CICS Services Version 15.1 Related Problem: DBC 852 Copyright (C) 2020 CA. All rights reserved. R00027-DCC151-SP1 DESC(IMPLEMENT CICS 64-BIT INFRASTRUCTURE). ++VER (Z038) FMID (CAB1F15) SUP (ST11460 ST12063 ST12216) ++IF FMID(CAB1F10) REQ(SO12215) . ++HOLD (SO12216) SYSTEM FMID(CAB1F15) REASON (ACTION) DATE (20090) COMMENT (<pre> +-----+ CA-Datacom CICS Services Release 15.1 +-----+ SEQUENCE After Apply +-----+ PURPOSE Assemble and link with the new DBCVTPR macro. +-----+ USERS All. AFFECTED +-----+ KNOWLEDGE The location of the JCL assembly for the DBCVTPR source REQUIRED macro and the target library for the linkage editor REQUIRED so that CICS can load DBCVTPR. +-----+ ACCESS Source, JCL and load libraries. REQUIRED +-----+ ***** * STEPS TO PERFORM * ***** 1. Assemble and link the module targeting the CICS DFHRPL libraries. Must be able to replace the old DBCVTPR load module. 2. Recycle CICS. Alternatively you may perform the following steps to get a new DBCVTPR module loaded into CICS address space. a. DBOC SHUTDOWN b. CEMT NEWCOPY the module c. DBOC STARTUP). MCS SO12215 STARTS ON PAGE 0002 MCS SO12216 STARTS ON PAGE 0004 </pre>) MCS SO12215 STARTS ON PAGE 0002 MCS SO12216 STARTS ON PAGE 0004

CA Datacom CICS Services 15.1
CA RS 2004 Product/Component Listing

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Product Family	Product	Release
Database	CA-DATACOM CICS SERVICES	15.01.00
The CA RS 2004 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2004	S012216	CAB1F15
	S012215	CAB1F10
CAR2001	S010816	CAB1F10
CAR1912	S009568	CAB1F10
CAR1908	S009170	CAB1F10
CAR1906	S008211	CAB1F10
	S008155	CAB1F10
CAR1905	S008039	CAB1F10
	S007887	CAB1F10
	S007862	CAB1F10
	S007749	CAB1F10
CAR1901	S006557	CAB1F10
CAR1812	S005900	CAB1F10
CAR1811	S005555	CAB1F10
CAR1809	S004570	CAB1F10
CAR1806	S000980	CAB1F10
CAR1712	R098997	CAB1F10
CAR1709	R097469	CAB1F10
CAR1707	R096490	CAB1F10
CAR1706	R095911	CAB1F10
CAR1705	R095677	CAB1F10
	R095620	CAB1F10