

CA Datacom CICS Services 15.0
CA RS 1610 Service List

Release	Service	Description	Type
15.0	RO90971	ASSEMBLING USER EXIT DCCTFAA GETS MISSING #MODID MACRO	PTF
The CA RS 1610 service count for this release is 1			

CA Datacom CICS Services
CA RS 1610 Service List for CAB1F00

FMID	Service	Description	Type
CAB1F00	RO90971	ASSEMBLING USER EXIT DCCTFAA GETS MISSING #MODID MACRO	PTF
The CA RS 1610 service count for this FMID is 1			

CA Datacom CICS Services 15.0
CA RS 1610 - PTF RO90971 Details

Release	Service	Details
15.0	RO90971	<p>RO90971 M.C.S. ENTRIES = ++PTF (RO90971)</p> <p>ASSEMBLING USER EXIT DCCTFAA GETS MISSING #MODID MACRO</p> <p>PROBLEM DESCRIPTION: This problem only occurs when using a site specific User Requirement Table Selection prefix. Most sites use the standard DCCTFPR without alteration. The problem occurs during assembly of user exit DCCTFAA because the requested MACRO #MODID does not exist. User exit DCCTFAA and the standard supplied DCCTFPR are linked together under the name DCCTFPR.</p> <p>SYMPTOMS: The user gets the following message when assembling DCCTFAA: ** ASMA057E Undefined operation code - DCSTA/#MODID</p> <p>IMPACT: Prevents a site from upgrading CA Datacom CICS Services to the current version.</p> <p>CIRCUMVENTION: None, but in some cases the user exit can become obsolete if the URT's are reassembled with the new DBID remapping option.</p> <p>PRODUCT(S) AFFECTED: CA Datacom CICS Services Release 14.0 CA Datacom CICS Services Release 15.0</p> <p>Related Problem: DBC 790</p> <p>Copyright (C) 2016 CA. All rights reserved. R00025-DCC150-SP1</p> <p>DESC(ASSEMBLING USER EXIT DCCTFAA GETS MISSING #MODID MACRO). ++VER (Z038) FMID (CABL00) PRE (R071542 R072862 R082551) SUP (TR90971)</p>