

CA Datacom CICS Services 15.0  
CA RS 1607 Service List

Release	Service	Description	Type
15.0	RO90379	HANGING TASK WITH TASK ACTIVE ON LOGPR CMDS PREVENT SPILL	PTF
The CA RS 1607 service count for this release is 1			

CA Datacom CICS Services  
CA RS 1607 Service List for CAB1F00

FMID	Service	Description	Type
CAB1F00	RO90379	HANGING TASK WITH TASK ACTIVE ON LOGPR CMDS PREVENT SPILL	PTF
The CA RS 1607 service count for this FMID is 1			

CA Datacom CICS Services 15.0  
CA RS 1607 - PTF RO90379 Details

Release	Service	Details										
15.0	RO90379	<p>RO90379 M.C.S. ENTRIES = ++PTF (RO90379)</p> <p>The following items are included in this solution:</p> <ol style="list-style-type: none"> <li>1. HANGING TASK WITH TASK ACTIVE ON LOGPR CMDS PREVENT SPILL</li> <li>2. ABEND S0C4 IN DCCTPPR+X'21A6'</li> </ol> <p>=====</p> <p>HANGING TASK WITH TASK ACTIVE ON LOGPR CMDS PREVENT SPILL</p> <p>PROBLEM DESCRIPTION:</p> <p>CA Datacom/DB (DB) has a row under exclusive control for a CICS task that no longer exists in CICS. This may result in other CICS transactions not completing, because they are waiting on the Multi-User Facility (MUF). MUF is waiting on CA Datacom CICS Services (DBC) to allow the row locks to be dropped. This could end up preventing a SPILL.</p> <p>SYMPTOMS:</p> <p>The user may see the following abend:</p> <p>DFHAP0707 An abend (code 0C1/AKEA) has occurred in task related user exit program DCCTPPR.</p> <p>MUF has records under exclusive control for this task. DB COMM STATUS shows "TASK ACTIVE" waiting on CICS to issue requests to MUF to complete, but the task no longer exists in CICS. DBOC TASK most likely will show LOGPR in SYNCPOINT processing with exclusive control. CEMT I TA will not show the task.</p> <p>IMPACT:</p> <p>The transaction will not complete and hangs the MUF thread. Transactional data may be backed out after DBEC disconnect immediate or a CICS recycle is accomplished to correct the condition.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 80%;">CA Datacom CICS Services</td> <td style="text-align: right;">Release 11.0</td> </tr> <tr> <td>CA Datacom CICS Services</td> <td style="text-align: right;">Release 14.0</td> </tr> <tr> <td>CA Datacom CICS Services</td> <td style="text-align: right;">Version 15.0</td> </tr> </table> <p>Related Problem:</p> <p>DBC 801</p> <p>=====</p> <p>ABEND S0C4 IN DCCTPPR+X'21A6'</p> <p>PROBLEM DESCRIPTION:</p> <p>CA Datacom CICS Services program DCCTPPR abends with code S0C4 during recovery and reconnect at or near offset X'21A6' in Version 15.0 and at or near offset X'2494' in Version 14.0.</p> <p>SYMPTOMS:</p> <p>The abend S0C4 abnormally ends the CICS application task and takes an SVC dump.</p> <p>IMPACT:</p> <p>CICS applications cannot reconnect to the CA Datacom/DB Multi-User Facility (MUF) when the MUF is brought back up after a MUF abend or cancel.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 80%;">CA Datacom CICS Services</td> <td style="text-align: right;">Version 14.0</td> </tr> <tr> <td>CA Datacom CICS Services</td> <td style="text-align: right;">Version 15.0</td> </tr> </table> <p>Related Problem:</p> <p>DBC 820</p> <p>Copyright (C) 2016 CA. All rights reserved. R00023-DCC150-SP1</p> <p>DESC(HANGING TASK WITH TASK ACTIVE ON LOGPR CMDS PREVENT SPILL).          ++VER (Z038)          FMID (CAB1F00)          PRE ( RO71542 RO79677 RO82551 )          SUP ( RO67761 RO72055 RO72968 TR67761 TR72055 TR72968          TR90379 )</p>	CA Datacom CICS Services	Release 11.0	CA Datacom CICS Services	Release 14.0	CA Datacom CICS Services	Version 15.0	CA Datacom CICS Services	Version 14.0	CA Datacom CICS Services	Version 15.0
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