

CA Datacom/DB 15.0
CA RS 1512 Service List

Release	Service	Description	Type
15.0	RO85846	INVALID DATATYPE ON INSERT/SELECT FROM CA DATACOM SERVER	*HIP/PRP*
	RO85869	DB MODULE DBPCCPR GETS A SOC4 IF AN APPLICATION IS CANCELLED	PTF
	RO86101	MUF ABORTS WITH A SOC4 DBSUBPR+10CE	**HIPER**
	RO86318	SOC1 IN DBROGPR RUNNING DBUTLTY PARALLEL REORG	PTF
	RO86346	GET "USER NOT AUTHORIZED" MSG IN UPGRADE DD 15.0 AD DOC TBL	PTF
	RO86400	DBUTLTY EXTRACT TERMINATES WITH RC 94(118)	PTF
	RO86588	MUF_MEM_DETAIL INACCURATE RESULTS	PTF
The CA RS 1512 service count for this release is 7			

CA Datacom/DB
CA RS 1512 Service List for CAADF00

FMID	Service	Description	Type
CAADF00	RO86346	GET "USER NOT AUTHORIZED" MSG IN UPGRADE DD 15.0 AD DOC TBL	PTF
The CA RS 1512 service count for this FMID is 1			

CA Datacom/DB
CA RS 1512 Service List for CABDF00

FMID	Service	Description	Type
CABDF00	R085869	DB MODULE DBPCCPR GETS A S0C4 IF AN APPLICATION IS CANCELLED	PTF
	R086101	MUF ABORTS WITH A S0C4 DBSUBPR+10CE	**HIPER**
	R086318	S0C1 IN DBROGPR RUNNING DBUTLTY PARALLEL REORG	PTF
	R086400	DBUTLTY EXTRACT TERMINATES WITH RC 94(118)	PTF
	R086588	MUF_MEM_DETAIL INACCURATE RESULTS	PTF
The CA RS 1512 service count for this FMID is 5			

CA Datacom/DB
CA RS 1512 Service List for CAVEF00

FMID	Service	Description	Type
CAVEF00	R085846	INVALID DATATYPE ON INSERT/SELECT FROM CA DATACOM SERVER	*HIP/PRP*
The CA RS 1512 service count for this FMID is 1			

CA Datacom/DB 15.0
CA RS 1512 - PTF RO85846 Details

Release	Service	Details
15.0	RO85846	<p>RO85846 M.C.S. ENTRIES = ++PTF (RO85846)</p> <p>INVALID DATATYPE ON INSERT/SELECT FROM CA DATACOM SERVER</p> <p>PROBLEM DESCRIPTION: Requests from CA Datacom Server that use parameters markers to INSERT or SELECT fail. The first request for the query is successful, but subsequent requests fail.</p> <p>This problem began with PTF RO85024.</p> <p>SYMPTOMS: The INSERT or SELECT request fails with an invalid datatype error.</p> <p>IMPACT: The request cannot be processed.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA Datacom SQL Version 15.0 CA Datacom Server Version 15.0 CA Datacom Server Version 14.0</p> <p>Related Problem: SQL 2027</p> <p>Copyright (C) 2015 CA. All rights reserved. R00226-DCM150-SP1</p> <p>DESC(INVALID DATATYPE ON INSERT/SELECT FROM CA DATACOM SERVER). ++VER (Z038) FMID (CAVEF00) PRE (RO67512 RO72175 RO75289 RO83166 RO84892 RO84959) SUP (AR85024 RO78697 RO79425 RO80804 RO85024 TR78697 TR79425 TR80804 TR85024 TR85846)</p>

CA Datacom/DB 15.0
CA RS 1512 - PTF RO85869 Details

Release	Service	Details
15.0	RO85869	<p>RO85869 M.C.S. ENTRIES = ++PTF (RO85869)</p> <p>DB MODULE DBPCCPR GETS A SOC4 IF AN APPLICATION IS CANCELLED</p> <p>PROBLEM DESCRIPTION:</p> <p>CA Datacom/DB module DBPCCPR can abend with a SOC4 when Multi-User Facility (MUF) tries to send data back to a DB application but the application had either aborted or been cancelled by the user.</p> <p>With this APAR applied, the SOC4 abend will not occur. Instead, the user will get the following message if the application goes away unexpectedly.</p> <p>DB00506C - REQUEST RETURN HANDLER FAILURE, ECB</p> <p>SYMPTOMS:</p> <p>On SYSLOG the user will see messages as below.</p> <p>CCSR010E DBPCCPR SOC4 at 0120683A LMOD N/A CSECT N/A N/A N/A N/A N/A</p> <p>CCSR061I PSW: 07041000 80000000 00000000 0120683A</p> <p>CCSR067I COMPLETION CODE SOC4 REASON CODE 00000010</p> <p>CCSR063I TRANSLATION EXCEPTION ADDRESS: 00000000_1C206800</p> <p>IMPACT:</p> <p>None.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Datacom/DB Release 14.0</p> <p>CA Datacom/DB Version 15.0</p> <p>Related Problem:</p> <p>DB 5048</p> <p>Copyright (C) 2015 CA. All rights reserved. R00227-DCM150-SP1</p> <p>DESC(DB MODULE DBPCCPR GETS A SOC4 IF AN APPLICATION IS CANCELLED).</p> <p>++VER (Z038)</p> <p>FMID (CABDF00)</p> <p>PRE (RO68861)</p> <p>SUP (TR85869)</p> <p>++HOLD (RO85869) SYSTEM FMID(CABDF00)</p> <p>REASON (ACTION) DATE (15309)</p> <p>COMMENT (</p> <pre> +-----+ CA Datacom/DB Version 15.0 +-----+ SEQUENCE After applying this solution, you must re-execute CAIRIM. +-----+ PURPOSE Module DBPCCPR must be re-installed via CAIRIM for the solution to take effect. +-----+ USERS AFFECTED DBA/SYSPROG +-----+ KNOWLEDGE REQUIRED 1. Product administration 2. SMP/E +-----+ ACCESS REQUIRED +-----+ DB product libraries. +-----+ ***** * STEPS TO PERFORM * ***** Execute CAIRIM (see sample INSTJCL member BDRIM01) </pre>

CA Datacom/DB 15.0
CA RS 1512 - PTF RO85869 Details

Release	Service	Details
		to re-install module DBPCCPR.).

CA Datacom/DB 15.0
CA RS 1512 - PTF RO86101 Details

Release	Service	Details
15.0	RO86101	<p>RO86101 M.C.S. ENTRIES = ++PTF (RO86101)</p> <p>MUF ABORTS WITH A SOC4 DBSUBPR+10CE</p> <p>PROBLEM DESCRIPTION: The CA Datacom/DB Multi-User Facility (MUF) may abend with a SOC4 in module DBSUBPR. This can occur when deleting a row in a database whose index is full and only if the data buffers reside above the bar in 64-bit memory.</p> <p>SYMPTOMS: MUF aborts with a SOC4 in module DBSUBPR at or around offset x'10CE'.</p> <p>IMPACT: A MUF outage is possible.</p> <p>CIRCUMVENTION: Either extend the index, or specify 31 for the 64-bit operand on the DATAPOOL Multi-User startup option. This operand is the 5th parameter on the DATAPOOL option.</p> <p>PRODUCT(S) AFFECTED: CA Datacom/DB Version 15.0</p> <p>Related Problem: DB 5107</p> <p>Copyright (C) 2015 CA. All rights reserved. R00228-DCM150-SP1</p> <p>DESC(MUF ABORTS WITH A SOC4 DBSUBPR+10CE). ++VER (Z038) FMID (CABDF00) PRE (R072197 R077059 R081931 R082864 R083027) SUP (AR81931 BC80958 R073989 R081285 R084928 TR73989 TR81285 TR84928 TR86101)</p>

CA Datacom/DB 15.0
CA RS 1512 - PTF RO86318 Details

Release	Service	Details
15.0	RO86318	<p>RO86318 M.C.S. ENTRIES = ++PTF (RO86318)</p> <p>S0C1 IN DBROGPR RUNNING DBUTLTY PARALLEL REORG</p> <p>PROBLEM DESCRIPTION: CA Datacom/DB DBUTLTY function REORG (Parallel Reorg) may abort with a S0C1 abend in module DBROGPR at or near offset x'49C2'. The abend occurs only when a certain pattern of entries is present in the index.</p> <p>SYMPTOMS: DBUTLTY aborts with a S0C1 abend in module DBROGPR at or near offset x'49C2'.</p> <p>IMPACT: DBUTLTY REORG does not execute successfully.</p> <p>CIRCUMVENTION: A DBUTLTY OLREORG or a BACKUP and LOAD may be used instead of REORG to reorganize the data area.</p> <p>PRODUCT(S) AFFECTED: CA Datacom/DB Version 14.0 CA Datacom/DB Version 15.0</p> <p>Related Problem: DB 5109</p> <p>Copyright (C) 2015 CA. All rights reserved. R00229-DCM150-SP1</p> <p>DESC(S0C1 IN DBROGPR RUNNING DBUTLTY PARALLEL REORG). ++VER (Z038) FMID (CABDF00) PRE (RO83027) SUP (TR86318)</p>

CA Datacom/DB 15.0
CA RS 1512 - PTF RO86346 Details

Release	Service	Details
15.0	RO86346	<p>RO86346 M.C.S. ENTRIES = ++PTF (RO86346)</p> <p>GET "USER NOT AUTHORIZED" MSG IN UPGRADE DD 15.0 AD DOC TBL</p> <p>PROBLEM DESCRIPTION: When performing an active MUF upgrade in a CA Datacom/AD (AD) Version 15.0 environment, the user receives this message: USER NOT AUTHORIZED</p> <p>SYMPTOMS: When performing an active MUF upgrade in an AD 15.0 environment, the error message: USER NOT AUTHORIZED is output when running the AXACTDD2 job defining the DOCUMENT table to CA Datacom Datadictionary.</p> <p>IMPACT: The DOCUMENT table cannot be defined in Datadictionary during the upgrade.</p> <p>CIRCUMVENTION: NONE.</p> <p>PRODUCT(S) AFFECTED: CA Datacom/AD Version 15.0 CA Datacom Datadictionary Version 15.0</p> <p>Related Problem: DD 2126</p> <p>Copyright (C) 2015 CA. All rights reserved. R00230-DCM150-SP1</p> <p>DESC(GET "USER NOT AUTHORIZED" MSG IN UPGRADE DD 15.0 AD DOC TBL). ++VER (Z038) FMID (CAADF00) PRE (RO82860) SUP (RO72582 TR72582 TR86346)</p>

CA Datacom/DB 15.0
CA RS 1512 - PTF RO86400 Details

Release	Service	Details
15.0	RO86400	<p>RO86400 M.C.S. ENTRIES = ++PTF (RO86400)</p> <p>DBUTLTY EXTRACT TERMINATES WITH RC 94(118)</p> <p>PROBLEM DESCRIPTION: CA Datacom/DB DBUTLTY function EXTRACT aborts with return code 94(118) when control card parameters SEQ=PHY and MULTUSE=YES are both specified.</p> <p>SYMPTOMS: DBUTLTY EXTRACT fails with the following error message: DB13001E - UNEXPECTED RETURN CODE 94 (118) MUF UTILITY FOUND USERS</p> <p>IMPACT: DBUTLTY EXTRACT cannot be performed with SEQ=PHY and MULTUSE=YES.</p> <p>CIRCUMVENTION: DBUTLTY EXTRACT with SEQ=NATIVE and/or MULTUSE=NO can provide a circumvention.</p> <p>PRODUCT(S) AFFECTED: CA Datacom/DB Version 14.0 CA Datacom/DB Version 15.0</p> <p>Related Problem: DB 5112</p> <p>Copyright (C) 2015 CA. All rights reserved. R00231-DCM150-SP1</p> <p>DESC(DBUTLTY EXTRACT TERMINATES WITH RC 94(118)). ++VER (Z038) FMID (CABDF00) PRE (R072240 R081612 R085366) SUP (R067554 R072476 TR67554 TR72476 TR86400)</p>

CA Datacom/DB 15.0
CA RS 1512 - PTF RO86588 Details

Release	Service	Details				
15.0	RO86588	<p>RO86588 M.C.S. ENTRIES = ++PTF (RO86588)</p> <p>MUF_MEM_DETAIL INACCURATE RESULTS</p> <p>PROBLEM DESCRIPTION:</p> <p>In the following cases the MUF_MEM_DETAIL dynamic system table will contain inaccurate information:</p> <ol style="list-style-type: none"> 1) Using CA Datacom/DB Version 14.0, the OCCURENCES column always contains a value of 1, even when there are multiple occurrences of the pool. 2) Using either Version 14.0 or 15.0, the MUF_MEM_DETAIL dynamic system table contains only the first 680 pools, even if there are more. <p>SYMPTOMS:</p> <ol style="list-style-type: none"> 1) The MUF_MEM_DETAIL dynamic system table contains a value of 1 for the OCCURENCES column, even when there are multiple occurrences of the pool. 2) The MUF_MEM_DETAIL dynamic system table contains only the first 680 pools, even if there are more. <p>IMPACT:</p> <p>The results of a query of MUF_MEM_DETAIL may be misleading.</p> <p>CIRCUMVENTION:</p> <p>There is no circumvention for the MUF_MEM_DETAIL dynamic system table, but the pertinent memory pool information can be produced with the INFO_ALL_REPORT Console/Console Like command.</p> <p>PRODUCT(S) AFFECTED:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 80%;">CA Datacom/DB</td> <td style="text-align: right;">Version 14.0</td> </tr> <tr> <td>CA Datacom/DB</td> <td style="text-align: right;">Version 15.0</td> </tr> </table> <p>Related Problem:</p> <p>DB 5116</p> <p>Copyright (C) 2015 CA. All rights reserved. R00233-DCM150-SP1</p> <p>DESC(MUF_MEM_DETAIL INACCURATE RESULTS).</p> <p>++VER (Z038)</p> <p>FMID (CABDF00)</p> <p>SUP (TR86588)</p>	CA Datacom/DB	Version 14.0	CA Datacom/DB	Version 15.0
CA Datacom/DB	Version 14.0					
CA Datacom/DB	Version 15.0					