

CA DB2 Tools 18.0
CA RS 1503 Service List

Release	Service	Description	Type
18.0	RO76776	QMF MULTI-QUERY IMPORT	PTF
	RO76777	QMF MULTI-QUERY IMPORT	PTF
	RO76778	QMF MULTI-QUERY IMPORT	PTF
	RO77366	GEN ACM TABLE CONVERSION TASK FIX	PTF
	RO77503	FLA\$DEFB FOR DATA SHARING	PTF
	RO77504	FLA\$DEFB FOR DATA SHARING	PTF
	RO77505	FLA\$DEFB FOR DATA SHARING	PTF
	RO78053	OLD TABLE / FINAL TABLE SYNTAX	PTF
	RO78054	OLD TABLE / FINAL TABLE SYNTAX	PTF
	RO78055	OLD TABLE / FINAL TABLE SYNTAX	PTF
	RO78061	ERRONEOUS SQL TEXT IN CHORUS DB2 DBA	PTF
	RO78127	GROUP MIGRATION GENERATES DROP FOR NSP ONLY FOR 1ST COPY ID	PTF
	RO78140	DDL ON VIEW FAILING WITH RC=12,32,424	PTF
	RO78164	-502 SQLCODE IN PPA#CLOB	PTF
	RO78165	-502 SQLCODE IN PPA#CLOB	PTF
	RO78179	LA475E FOR GROUP ATTACH NAME AS SSID FOR NON-DATASHARING	PTF
	RO78198	ABEND 0C4 IN DT\$DIU	PTF
	RO78212	RCC GENERATES CREATE DDL FOR LOB TS, AUX TABLE AND AUX INDEX	PTF
	RO78218	CHANGED HISTORY FILTERING FIELD	PTF
	RO78228	EXPLAIN SYNTAX ERROR WITH -- COMMENTS	PTF
	RO78266	RC/SECURE CODE=0C4 RC=4 IN RSL#EXPD	PTF
	RO78275	PUT0173E FAILURE FOR PARTITIONED UTS TABLESPACES	PTF
	RO78305	DBG46008E IN THE JOBLOG AFTER RO78006/RO78008 IS APPLIED	** PRP **
	RO78351	000 SQLCODE FOR FAILED SQL IN PZL#CSUB SERVICE	PTF
	RO78375	GLOBAL TEMP TABLE DROP/CREATED WHEN ADDING NEW COLUMN	PTF
	RO78377	ABEND=S0C4 MODULE=DT\$DIU	PTF
	RO78384	DDL00002 ISSUED WHEN NOCYCLE IS USED IN IDENTITY DEFINITION	PTF
	RO78389	CREATE VIEW DDL GENERATED WITHOUT DROP DDL IF COLUMN RENAMED	PTF
	RO78409	-STO DB & -STA DB NOT GENERATED IF TS GBPCACHE ALTERED	PTF
	RO78426	NO DATA SHOWN PIT_RBA IN SY-L REPORT	PTF
	RO78434	RQ064E MISSING SQL ERROR CODE IN ERROR MESSAGE	PTF
	RO78446	0C4 PROCESSING A NEW PROGRAM	PTF
	RO78453	SCHEMA RTN BEHAVIOR/RESULTS	PTF
	RO78456	R/PK REPORT SHOWS TOO MANY PACKAGES	PTF
	RO78471	FAILURE IN IDCAMS DEFINE FOR 4G LOB OBJECT	PTF
	RO78479	EPR:DB2 V7 SUBSYSTEM STATUS IS INCORRECT	PTF
	RO78501	I/PK REPORT DO NOT SHOW ALL INDEXES	PTF
	RO78511	DBG38004W INVALID MODIFY COMMAND 'D USERS'	PTF
	RO78514	GETPAGE COUNT ZERO	PTF
	RO78522	"PPA COST FILTER REPORT OPTIONS" PANEL PROBLEM FOR QED OPT	PTF
	RO78523	PSA DSN ACTIVITY STOGROUP *NONE' ZERO GETPAGE	PTF
	RO78525	MISSING RELBOUND VALUE	PTF
	RO78545	DYNAMIC SQL TEXT NOT FOUND CHORUS DBA	PTF
	RO78609	RC/SECURE CODE=0C4 RC=4 IN RSL#EXPD	** PRP **
	RO78681	UNREADABLE SQL ERROR TEXT IS DISPLAYED	PTF
	RO78682	GETPAGE COUNT 0 FOR DISTSERV DYNAMIC SQL	PTF
	RO78738	INCORRECT DB OBJECT NAMES FOR MIXED SSID SMF	PTF
	RO78761	SYNTAX CHECKER GENERATES 255 LOW VALUES FOR WITH DEFAULT ''	PTF
	RO78769	S0C4 ABEND IN RML@UTIL IF REBIND OPTION USED DURING ANALYSIS	PTF
	RO78783	IMPROVE PERFORMANCE FOR LOG APPLY INSERT ONLY MODE	PTF
	RO78826	ALLOW ROWFORMAT RRF IF CATALOG AND HEADER NOT EQUAL	PTF
	RO78828	DBG98004I CA-INSIGHT LOW ON VIRTUAL STORAGE	PTF
	RO78859	EXCP NO SQL-ACCESS NONE ABEND S0C4 UTLFULT	PTF
	RO78907	ENABLE CONFIGURATION USING CSM	PTF
	RO78908	ENABLE CONFIGURATION USING CSM	PTF
	RO78909	ENABLE CONFIGURATION USING CSM	PTF

CA DB2 Tools 18.0
CA RS 1503 Service List

Release	Service	Description	Type
	R078910	ENABLE CONFIGURATION USING CSM	PTF
The CA RS 1503 service count for this release is 57			

CA DB2 Tools
CA RS 1503 Service List for CIDBI00

FMID	Service	Description	Type
CIDBI00	RO78218	CHANGED HISTORY FILTERING FIELD	PTF
	RO78228	EXPLAIN SYNTAX ERROR WITH -- COMMENTS	PTF
	RO78305	DBG46008E IN THE JOBLIST AFTER RO78006/RO78008 IS APPLIED	** PRP **
	RO78511	DBG38004W INVALID MODIFY COMMAND 'D USERS'	PTF
	RO78738	INCORRECT DB OBJECT NAMES FOR MIXED SSID SMF	PTF
	RO78828	DBG98004I CA-INSIGHT LOW ON VIRTUAL STORAGE	PTF
The CA RS 1503 service count for this FMID is 6			

CA DB2 Tools
CA RS 1503 Service List for CINSI00

FMID	Service	Description	Type
CINSI00	RO77366	GEN ACM TABLE CONVERSION TASK FIX	PTF
	RO78127	GROUP MIGRATION GENERATES DROP FOR NSP ONLY FOR 1ST COPY ID	PTF
	RO78140	DDL ON VIEW FAILING WITH RC=12,32,424	PTF
	RO78164	-502 SQLCODE IN PPA#CLOB	PTF
	RO78212	RCC GENERATES CREATE DDL FOR LOB TS, AUX TABLE AND AUX INDEX	PTF
	RO78351	000 SQLCODE FOR FAILED SQL IN PZL#CSUB SERVICE	PTF
	RO78375	GLOBAL TEMP TABLE DROP/CREATED WHEN ADDING NEW COLUMN	PTF
	RO78384	DDL00002 ISSUED WHEN NOCYCLE IS USED IN IDENTITY DEFINITION	PTF
	RO78389	CREATE VIEW DDL GENERATED WITHOUT DROP DDL IF COLUMN RENAMED	PTF
	RO78409	-STO DB & -STA DB NOT GENERATED IF TS GBPCACHE ALTERED	PTF
	RO78479	EPR:DB2 V7 SUBSYSTEM STATUS IS INCORRECT	PTF
	RO78761	SYNTAX CHECKER GENERATES 255 LOW VALUES FOR WITH DEFAULT ''	PTF
	RO78769	S0C4 ABEND IN RML@UTIL IF REBIND OPTION USED DURING ANALYSIS	PTF
	RO78907	ENABLE CONFIGURATION USING CSM	PTF

The CA RS 1503 service count for this FMID is 14

CA DB2 Tools
CA RS 1503 Service List for CPBAI00

FMID	Service	Description	Type
CPBAI00	RO78908	ENABLE CONFIGURATION USING CSM	PTF
The CA RS 1503 service count for this FMID is 1			

CA DB2 Tools
CA RS 1503 Service List for CPDTI00

FMID	Service	Description	Type
CPDTI00	R078061	ERRONEOUS SQL TEXT IN CHORUS DB2 DBA	PTF
	R078198	ABEND 0C4 IN DT\$DIU	PTF
	R078377	ABEND=S0C4 MODULE=DT\$DIU	PTF
	R078446	0C4 PROCESSING A NEW PROGRAM	PTF
	R078514	GETPAGE COUNT ZERO	PTF
	R078545	DYNAMIC SQL TEXT NOT FOUND CHORUS DBA	PTF
	R078681	UNREADABLE SQL ERROR TEXT IS DISPLAYED	PTF
	R078682	GETPAGE COUNT 0 FOR DISTSERV DYNAMIC SQL	PTF
The CA RS 1503 service count for this FMID is 8			

CA DB2 Tools
CA RS 1503 Service List for CPFLI00

FMID	Service	Description	Type
CPFLI00	RO77503	FLA\$DEFB FOR DATA SHARING	PTF
The CA RS 1503 service count for this FMID is 1			

CA DB2 Tools
CA RS 1503 Service List for CPFUI00

FMID	Service	Description	Type
CPFUI00	RO77504	FLA\$DEFB FOR DATA SHARING	PTF
	RO78859	EXCP NO SQL-ACCESS NONE ABEND S0C4 UTLFUULT	PTF
The CA RS 1503 service count for this FMID is 2			

CA DB2 Tools
CA RS 1503 Service List for CPLAI00

FMID	Service	Description	Type
CPLAI00	R078179	LA475E FOR GROUP ATTACH NAME AS SSID FOR NON-DATASHARING	PTF
	R078783	IMPROVE PERFORMANCE FOR LOG APPLY INSERT ONLY MODE	PTF
The CA RS 1503 service count for this FMID is 2			

CA DB2 Tools
CA RS 1503 Service List for CPPAI00

FMID	Service	Description	Type
CPPAI00	RO78165	-502 SQLCODE IN PPA#CLOB	PTF
	RO78522	"PPA COST FILTER REPORT OPTIONS" PANEL PROBLEM FOR QED OPT	PTF
	RO78525	MISSING RELBOUND VALUE	PTF
	RO78909	ENABLE CONFIGURATION USING CSM	PTF

The CA RS 1503 service count for this FMID is 4

CA DB2 Tools
CA RS 1503 Service List for CPRFI00

FMID	Service	Description	Type
CPRFI00	R076776	QMF MULTI-QUERY IMPORT	PTF
	R078053	OLD TABLE / FINAL TABLE SYNTAX	PTF
The CA RS 1503 service count for this FMID is 2			

CA DB2 Tools
CA RS 1503 Service List for CPRFI01

FMID	Service	Description	Type
CPRFI01	RO76777	QMF MULTI-QUERY IMPORT	PTF
	RO78054	OLD TABLE / FINAL TABLE SYNTAX	PTF
The CA RS 1503 service count for this FMID is 2			

CA DB2 Tools
CA RS 1503 Service List for CPRFI02

FMID	Service	Description	Type
CPRFI02	R076778	QMF MULTI-QUERY IMPORT	PTF
	R078055	OLD TABLE / FINAL TABLE SYNTAX	PTF
The CA RS 1503 service count for this FMID is 2			

CA DB2 Tools
CA RS 1503 Service List for CPRRI00

FMID	Service	Description	Type
CPRRI00	R078826	ALLOW ROWFORMAT RRF IF CATALOG AND HEADER NOT EQUAL	PTF
The CA RS 1503 service count for this FMID is 1			

CA DB2 Tools
CA RS 1503 Service List for CPSAI00

FMID	Service	Description	Type
CPSAI00	R078523	PSA DSN ACTIVITY STOGROUP *NONE' ZERO GETPAGE	PTF
The CA RS 1503 service count for this FMID is 1			

CA DB2 Tools
CA RS 1503 Service List for CPUTI00

FMID	Service	Description	Type
CPUTI00	RO77505	FLA\$DEFB FOR DATA SHARING	PTF
	RO78275	PUT0173E FAILURE FOR PARTITIONED UTS TABLESPACES	PTF
The CA RS 1503 service count for this FMID is 2			

CA DB2 Tools
CA RS 1503 Service List for CPXNI00

FMID	Service	Description	Type
CPXNI00	RO78910	ENABLE CONFIGURATION USING CSM	PTF
The CA RS 1503 service count for this FMID is 1			

CA DB2 Tools
CA RS 1503 Service List for CRCQI00

FMID	Service	Description	Type
CRCQI00	RO78426	NO DATA SHOWN PIT_RBA IN SY-L REPORT	PTF
	RO78434	RQ064E MISSING SQL ERROR CODE IN ERROR MESSAGE	PTF
	RO78453	SCHEMA RTN BEHAVIOR/RESULTS	PTF
	RO78456	R/PK REPORT SHOWS TOO MANY PACKAGES	PTF
	RO78501	I/PK REPORT DO NOT SHOW ALL INDEXES	PTF
The CA RS 1503 service count for this FMID is 5			

CA DB2 Tools
CA RS 1503 Service List for CRCSI00

FMID	Service	Description	Type
CRCSI00	R078266	RC/SECURE CODE=0C4 RC=4 IN RSL#EXPD	PTF
	R078609	RC/SECURE CODE=0C4 RC=4 IN RSL#EXPD	** PRP **
The CA RS 1503 service count for this FMID is 2			

CA DB2 Tools
CA RS 1503 Service List for CUGRI00

FMID	Service	Description	Type
CUGRI00	RO78471	FAILURE IN IDCAMS DEFINE FOR 4G LOB OBJECT	PTF
The CA RS 1503 service count for this FMID is 1			

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO76776 Details

Release	Service	Details
18.0	RO76776	<p>RO76776 M.C.S. ENTRIES = ++PTF (RO76776)</p> <p>QMF MULTI-QUERY IMPORT</p> <p>PROBLEM DESCRIPTION:</p> <p>A QMF query might contain multiple SELECT statements, separated by a semicolon terminator. Such a query is not fully supported by PRF. Only a single SELECT in any given import can be supported.</p> <p>SYMPTOMS:</p> <p>A -199 SQL error is encountered when attempting to execute an imported QMF query containing multiple SELECTs.</p> <p>IMPACT:</p> <p>The QMF query cannot be executed as imported.</p> <p>CIRCUMVENTION:</p> <p>The query must be edited to comment out all but a single SELECT.</p> <p>PRODUCT(S) AFFECTED:</p> <p>Report Facility Release 17.0</p> <p>Star Problem(s):</p> <p>BIPRF 538</p> <p>Copyright (C) 2014 CA. All rights reserved. R00579-D180-SP1</p> <p>DESC(QMF MULTI-QUERY IMPORT).</p> <p>++VER (Z038)</p> <p>FMID (CPRFI00)</p> <p>SUP (TR76776)</p> <p>++IF FMID(CPRFI01) REQ(RO76777) .</p> <p>++IF FMID(CPRFI02) REQ(RO76778) .</p>

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO76777 Details

Release	Service	Details
18.0	RO76777	<p>RO76777 M.C.S. ENTRIES = ++PTF (RO76777)</p> <p>QMF MULTI-QUERY IMPORT</p> <p>PROBLEM DESCRIPTION:</p> <p>A QMF query might contain multiple SELECT statements, separated by a semicolon terminator. Such a query is not fully supported by PRF. Only a single SELECT in any given import can be supported.</p> <p>SYMPTOMS:</p> <p>A -199 SQL error is encountered when attempting to execute an imported QMF query containing multiple SELECTs.</p> <p>IMPACT:</p> <p>The QMF query cannot be executed as imported.</p> <p>CIRCUMVENTION:</p> <p>The query must be edited to comment out all but a single SELECT.</p> <p>PRODUCT(S) AFFECTED:</p> <p>Report Facility Release 17.0</p> <p>Star Problem(s):</p> <p>BIPRF 538</p> <p>Copyright (C) 2014 CA. All rights reserved. R00579-D180-SP1</p> <p>DESC(QMF MULTI-QUERY IMPORT).</p> <p>++VER (Z038)</p> <p>FMID (CPRFI01)</p> <p>SUP (TR76777)</p> <p>++IF FMID(CPRFI02) REQ(RO76778) .</p> <p>++IF FMID(CPRFI00) REQ(RO76776) .</p>

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO76778 Details

Release	Service	Details
18.0	RO76778	<p>RO76778 M.C.S. ENTRIES = ++PTF (RO76778)</p> <p>QMF MULTI-QUERY IMPORT</p> <p>PROBLEM DESCRIPTION: A QMF query might contain multiple SELECT statements, separated by a semicolon terminator. Such a query is not fully supported by PRF. Only a single SELECT in any given import can be supported.</p> <p>SYMPTOMS: A -199 SQL error is encountered when attempting to execute an imported QMF query containing multiple SELECTs.</p> <p>IMPACT: The QMF query cannot be executed as imported.</p> <p>CIRCUMVENTION: The query must be edited to comment out all but a single SELECT.</p> <p>PRODUCT(S) AFFECTED: Report Facility Release 17.0 Star Problem(s): BIPRF 538</p> <p>Copyright (C) 2014 CA. All rights reserved. R00579-D180-SP1</p> <p>DESC(QMF MULTI-QUERY IMPORT). ++VER (Z038) FMID (CPRFI02) SUP (TR76778) ++IF FMID(CPRFI01) REQ(RO76777) . ++IF FMID(CPRFI00) REQ(RO76776) .</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO77366 Details

Release	Service	Details
18.0	RO77366	<p>RO77366 M.C.S. ENTRIES = ++PTF (RO77366)</p> <p>GEN ACM TABLE CONVERSION TASK FIX</p> <p>PROBLEM DESCRIPTION:</p> <p>CA Database Management Solutions for DB2 for z/OS (GEN), GEN ACM Table Conversion Task within Post Install (INS), may insert invalid records into the new Alternate Catalog Mapping (ACM) table PTI.PTALT_SYSTBL_0160 which can result in product error(s) when ACM is ON.</p> <p>Customers may use the following SQL to see if they have an exposure:</p> <pre>SELECT * FROM PTI.PTALT_SYSTBL_0160 WHERE TABLID = 25</pre> <p>SYMPTOMS:</p> <p>Symptoms may vary by product.</p> <p>CA Plan Analyzer may generate the following error message:</p> <p>PP013E: An unexpected internal error condition has occurred.</p> <p>Users of the RC/Query product may encounter SQL -104</p> <p>RQ017E - SQL ERROR HAS BEEN ENCOUNTERED => -0104</p> <p>DSNT408I SQLCODE = -104, ERROR: ILLEGAL SYMBOL ".". SOME SYMBOLS THAT MIGHT BE LEGAL ARE: (TABLE FINAL <IDENTIFIER> XMLTABLE</p> <p>DSNT418I SQLSTATE = 42601 SQLSTATE RETURN CODE</p> <p>DSNT415I SQLERRP = DSNHPARS SQL PROCEDURE DETECTING ERROR</p> <p>DSNT416I SQLEERRD = 3 0 0 -1 36 502 SQL DIAGNOSTIC INFORMATION</p> <p>DSNT416I SQLEERRD = X'00000003' X'00000000' X'00000000'</p> <p>X'FFFFFFF' X'00000024' X'000001F6' SQL DIAGNOSTIC INFORMATION</p> <p>IMPACT:</p> <p>ACM may be unusable.</p> <p>CIRCUMVENTION:</p> <p>On the main panel of the CA Database Management Solutions for DB2 for z/OS enter OFF in the ACM ==> field to disable ACM.</p> <p>OR</p> <p>Rerun the updated Post Install GEN ACM TABLE CONVERSION TASK once it's made available for download.</p> <p>PRODUCT(S) AFFECTED: General Services Release 16.0</p> <p>General Services Release 17.0</p> <p>Star Problem(s):</p> <p>GEN 1122</p> <p>Copyright (C) 2015 CA. All rights reserved. R00631-D180-SP1</p> <p>DESC(GEN ACM TABLE CONVERSION TASK FIX).</p> <p>++VER (Z038)</p> <p>FMID (CINSI00)</p> <p>PRE (RO75431)</p> <p>SUP (TR77366)</p>

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO77503 Details

Release	Service	Details
18.0	RO77503	<p>RO77503 M.C.S. ENTRIES = ++PTF (RO77503)</p> <p>FLA\$DEFB FOR DATA SHARING</p> <p>PROBLEM DESCRIPTION: When attempting to allocate the underlying datasets for define NO objects, Fast Load may allocated the dataset with the wrong high level. The situation occurs when the VCAT name does not equal the SSID.</p> <p>SYMPTOMS: The underlying media manager datasets are created with the wrong high level dataset which is not recognized by db2.</p> <p>IMPACT: Data is not loaded correctly.</p> <p>CIRCUMVENTION: Use DEFINE YES objects.</p> <p>PRODUCT(S) AFFECTED: PFL Fast Load Release 18. Star Problem(s): PFL 1122</p> <p>Copyright (C) 2015 CA. All rights reserved. R00636-D180-SP1</p> <p>DESC(FLA\$DEFB FOR DATA SHARING). ++VER (Z038) FMID (CPFLI00) PRE (RO74758 RO75158 RO76020 RO76399) SUP (TR75998 TR77032 TR77037 TR77503) ++IF FMID(CPFUI00) REQ(RO77504) . ++IF FMID(CPUTI00) REQ(RO77505) .</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO77504 Details

Release	Service	Details
18.0	RO77504	<p>RO77504 M.C.S. ENTRIES = ++PTF (RO77504)</p> <p>FLA\$DEFB FOR DATA SHARING</p> <p>PROBLEM DESCRIPTION: When attempting to allocate the underlying datasets for define NO objects, Fast Load may allocated the dataset with the wrong high level. The situation occurs when the VCAT name does not equal the SSID.</p> <p>SYMPTOMS: The underlying media manager datasets are created with the wrong high level dataset which is not recognized by db2.</p> <p>IMPACT: Data is not loaded correctly.</p> <p>CIRCUMVENTION: Use DEFINE YES objects.</p> <p>PRODUCT(S) AFFECTED: PFL Fast Load Release 18. Star Problem(s): PFL 1122</p> <p>Copyright (C) 2015 CA. All rights reserved. R00636-D180-SP1</p> <p>DESC(FLA\$DEFB FOR DATA SHARING). ++VER (Z038) FMID (CPFUI00) PRE (RO73618 RO73751 RO73974 RO74303 RO74533 RO74618 RO75160) SUP (RO75430 RO76686 TR74336 TR74987 TR75098 TR75430 TR75999 TR76592 TR76686 TR77033 TR77038 TR77504) ++IF FMID(CPUTI00) REQ(RO77505) . ++IF FMID(CPFLI00) REQ(RO77503) .</p>

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO77505 Details

Release	Service	Details
18.0	RO77505	<p>RO77505 M.C.S. ENTRIES = ++PTF (RO77505)</p> <p>FLA\$DEFB FOR DATA SHARING</p> <p>PROBLEM DESCRIPTION: When attempting to allocate the underlying datasets for define NO objects, Fast Load may allocated the dataset with the wrong high level. The situation occurs when the VCAT name does not equal the SSID.</p> <p>SYMPTOMS: The underlying media manager datasets are created with the wrong high level dataset which is not recognized by db2.</p> <p>IMPACT: Data is not loaded correctly.</p> <p>CIRCUMVENTION: Use DEFINE YES objects.</p> <p>PRODUCT(S) AFFECTED: PFL Fast Load Release 18. Star Problem(s): PFL 1122</p> <p>Copyright (C) 2015 CA. All rights reserved. R00636-D180-SP1</p> <p>DESC(FLA\$DEFB FOR DATA SHARING). ++VER (Z038) FMID (CPUTI00) PRE (RO75162 RO76023 RO76036 RO77234) SUP (TR76000 TR77034 TR77039 TR77505) ++IF FMID(CPFUI00) REQ(RO77504) . ++IF FMID(CPFLI00) REQ(RO77503) .</p>

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO78053 Details

Release	Service	Details
18.0	RO78053	<p>RO78053 M.C.S. ENTRIES = ++PTF (RO78053)</p> <p>OLD TABLE / FINAL TABLE SYNTAX</p> <p>PROBLEM DESCRIPTION: CA Report Facility for DB2 for z/OS (BIPRF) does not support Queries utilizing the "OLD TABLE" or "FINAL TABLE" syntax.</p> <p>SYMPTOMS: The PRF0009E error message will be encountered. "Table not in the DB2 catalog".</p> <p>IMPACT: The query cannot be used.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: Report Facility Release 17.0 Report Facility Version 18.0 Report Facility Version 19.0</p> <p>Star Problem(s): BIPRF 553</p> <p>Copyright (C) 2015 CA. All rights reserved. R00666-D180-SP1</p> <p>DESC(OLD TABLE / FINAL TABLE SYNTAX). ++VER (Z038) FMID (CPRFI00) SUP (TR78053) ++IF FMID(CPRFI01) REQ(RO78054) . ++IF FMID(CPRFI02) REQ(RO78055) .</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78054 Details

Release	Service	Details
18.0	RO78054	<p>RO78054 M.C.S. ENTRIES = ++PTF (RO78054)</p> <p>OLD TABLE / FINAL TABLE SYNTAX</p> <p>PROBLEM DESCRIPTION: CA Report Facility for DB2 for z/OS (BIPRF) does not support Queries utilizing the "OLD TABLE" or "FINAL TABLE" syntax.</p> <p>SYMPTOMS: The PRF0009E error message will be encountered. "Table not in the DB2 catalog".</p> <p>IMPACT: The query cannot be used.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: Report Facility Release 17.0 Report Facility Version 18.0 Report Facility Version 19.0 Star Problem(s): BIPRF 553</p> <p>Copyright (C) 2015 CA. All rights reserved. R00666-D180-SP1</p> <p>DESC(OLD TABLE / FINAL TABLE SYNTAX). ++VER (Z038) FMID (CPRFI01) SUP (TR78054) ++IF FMID(CPRFI02) REQ(RO78055) . ++IF FMID(CPRFI00) REQ(RO78053) .</p>

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO78055 Details

Release	Service	Details
18.0	RO78055	<p>RO78055 M.C.S. ENTRIES = ++PTF (RO78055)</p> <p>OLD TABLE / FINAL TABLE SYNTAX</p> <p>PROBLEM DESCRIPTION: CA Report Facility for DB2 for z/OS (BIPRF) does not support Queries utilizing the "OLD TABLE" or "FINAL TABLE" syntax.</p> <p>SYMPTOMS: The PRF0009E error message will be encountered. "Table not in the DB2 catalog".</p> <p>IMPACT: The query cannot be used.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: Report Facility Release 17.0 Report Facility Version 18.0 Report Facility Version 19.0</p> <p>Star Problem(s): BIPRF 553</p> <p>Copyright (C) 2015 CA. All rights reserved. R00666-D180-SP1</p> <p>DESC(OLD TABLE / FINAL TABLE SYNTAX). ++VER (Z038) FMID (CPRFI02) SUP (TR78055) ++IF FMID(CPRFI01) REQ(RO78054) . ++IF FMID(CPRFI00) REQ(RO78053) .</p>

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO78061 Details

Release	Service	Details
18.0	RO78061	<p>RO78061 M.C.S. ENTRIES = ++PTF (RO78061)</p> <p>ERRONEOUS SQL TEXT IN CHORUS DB2 DBA</p> <p>PROBLEM DESCRIPTION: CA Chorus for DB2 Database Management may display incorrect results for dynamic SQL text when no SQL text is available. In particular, no SQL text is available when a DESCRIBE statement is selected but erroneous SQL text is being displayed.</p> <p>SYMPTOMS: Incorrect dynamic SQL results may include rows that are not associated with the selected SQL statement, such as DESCRIBE.</p> <p>IMPACT: Dynamic SQL text may be incorrectly displayed.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: Detector Release 16.0 Detector Release 17.0 Detector Release 18.0 Detector Release 19.0</p> <p>Star Problem(s): PDT 1274</p> <p>Copyright (C) 2015 CA. All rights reserved. R00669-D180-SP1</p> <p>DESC(ERRONEOUS SQL TEXT IN CHORUS DB2 DBA). ++VER (Z038) FMID (CPDTI00) PRE (RO74771 RO75867 RO76412 RO77329 RO77477) SUP (TR77947 TR78061)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78127 Details

Release	Service	Details						
18.0	RO78127	<p>RO78127 M.C.S. ENTRIES = ++PTF (RO78127)</p> <p>GROUP MIGRATION GENERATES DROP FOR NSP ONLY FOR 1ST COPY ID</p> <p>PROBLEM DESCRIPTION:</p> <p>The group migration analysis using CA RC/Migrator for DB2 for z/OS (RCM) generates DDL to drop Native Stored Procedures only for the first GROUP-ID if the following conditions are true.</p> <ol style="list-style-type: none"> 1) The copy group has multiple GROUP-IDs with global changes. 2) The analysis is an SQL only migration on Native SQL Stored Procedures. 3) The analysis option 'DROP OBJECTS ==> Y' is used. <p>SYMPTOMS:</p> <p>The drop procedure DDL will be missing from the second GROUP-ID onwards.</p> <p>IMPACT:</p> <p>The execution of the create DDL will fail if the procedure exists on the target subsystem.</p> <p>CIRCUMVENTION:</p> <p>Edit the script and add the drop DDL to drop the procedures.</p> <p>PRODUCT(S) AFFECTED:</p> <table style="width: 100%; border: none;"> <tr> <td>RC/Migrator</td> <td style="text-align: right;">Release 17.0</td> </tr> <tr> <td>RC/Migrator</td> <td style="text-align: right;">Version 18.0</td> </tr> <tr> <td>RC/Migrator</td> <td style="text-align: right;">Version 19.0</td> </tr> </table> <p>Star Problem(s):</p> <p>RCM 2664</p> <p>Copyright (C) 2015 CA. All rights reserved. R00672-D180-SP1</p> <p>DESC(GROUP MIGRATION GENERATES DROP FOR NSP ONLY FOR 1ST COPY ID).</p> <p>++VER (Z038)</p> <p>FMID (CINSI00)</p> <p>PRE (RO74132 RO74519 RO75329)</p> <p>SUP (TR78127)</p>	RC/Migrator	Release 17.0	RC/Migrator	Version 18.0	RC/Migrator	Version 19.0
RC/Migrator	Release 17.0							
RC/Migrator	Version 18.0							
RC/Migrator	Version 19.0							

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78140 Details

Release	Service	Details
18.0	RO78140	<p>RO78140 M.C.S. ENTRIES = ++PTF (RO78140)</p> <p>DDL ON VIEW FAILING WITH RC=12,32,424</p> <p>PROBLEM DESCRIPTION: When using CA RC Query for DB2 for z/OS(RCQ) and a DDL command is executed on a View that contains INTVAL as a column name, it fails with RC=12,32,424.</p> <p>SYMPTOMS: The DDL/HDDL command on a View fails with the following error: -RQE02001I - DDL COMPLETED. RC=12,32,424.</p> <p>IMPACT: DDL is not generated.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: Object Framework Services Release 17.0 RC Query Release 17.0</p> <p>Star Problem(s): OFS 555</p> <p>Copyright (C) 2015 CA. All rights reserved. R00673-D180-SP1</p> <p>DESC(DDL ON VIEW FAILING WITH RC=12,32,424). ++VER (Z038) FMID (CINSI00) PRE (RO73498 RO73759 RO73892 RO74105 RO75266 RO75268 RO77362) SUP (RO73463 RO73464 RO73494 RO73501 RO73556 RO73589 RO73662 RO73756 RO73765 RO73809 RO73870 RO73994 RO74047 RO74049 RO74050 RO74997 RO76851 RO77019 TR73261 TR73461 TR73463 TR73464 TR73494 TR73501 TR73502 TR73556 TR73589 TR73662 TR73756 TR73765 TR73809 TR73870 TR73994 TR74047 TR74048 TR74049 TR74050 TR74997 TR76469 TR76695 TR76760 TR76851 TR77019 TR77979 TR78140)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78164 Details

Release	Service	Details
18.0	RO78164	<p>RO78164 M.C.S. ENTRIES = ++PTF (RO78164)</p> <p>-502 SQLCODE IN PPA#CLOB PROBLEM DESCRIPTION: In CA Plan Analyzer Services for DB2 for z/OS, the SQL Object Dependency Service (CSUB) failed to properly close the LOB statistics query during the catalog retrieval process for a partitioned LOB resulting in an SQL error and early termination. SYMPTOMS: In CA Plan Analyzer, an explain strategy was executed against SQL referencing a partitioned LOB, and the following SQL error was generated along with early termination of the report: SQL error in PLAN PPAM170S in DBRM PPA#CLOB statement 578 SSID: D91A DB2 VERSION: V9R1M0 DSNT400I SQLCODE = 000, SUCCESSFUL EXECUTION IMPACT: The impact is limited to partitoned tables with LOBs. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: Plan Analyzer Release 17.0 Plan Analyzer Version 18.0 Plan Analyzer Version 19.0 Star Problem(s): PPADB2 886 Copyright (C) 2015 CA. All rights reserved. R00674-D180-SP1</p> <p>DESC(-502 SQLCODE IN PPA#CLOB). ++VER (Z038) FMID (CINSI00) PRE (RO75292) SUP (RO77087 TR77087 TR78164) ++IF FMID(CPPAI00) REQ(RO78165) . ++HOLD (RO78164) SYSTEM FMID(CINSI00) REASON (DB2BIND) DATE (15041) COMMENT (</p> <pre> +-----+ CA Database Management Solution for DB2 for zOS Base Install Version 18.0 +-----+-----+ SEQUENCE After Apply +-----+-----+ PURPOSE Bind Plans and Packages +-----+-----+ USERS AFFECTED All Users +-----+-----+ KNOWLEDGE REQUIRED CA DB2 Tools Post Install Customization. +-----+-----+ ACCESS 1. CA DB2 Tools Post Install REQUIRED 2. BIND, SYSADM or SYSCNTL on DB2 subsystem. +-----+-----+ ***** * STEPS TO PERFORM * ***** DBRMs have changed as part of this maintenance. Refer to the Implementation Guide for details on how to perform the following step. 1. Use Post-Install Tailoring option to Bind Product Packages and Plans.).</pre>

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO78165 Details

Release	Service	Details
18.0	RO78165	<p>RO78165 M.C.S. ENTRIES = ++PTF (RO78165)</p> <p>-502 SQLCODE IN PPA#CLOB</p> <p>PROBLEM DESCRIPTION:</p> <p>In CA Plan Analyzer Services for DB2 for z/OS, the SQL Object Dependency Service (CSUB) failed to properly close the LOB statistics query during the catalog retrieval process for a partitioned LOB resulting in an SQL error and early termination.</p> <p>SYMPTOMS:</p> <p>In CA Plan Analyzer, an explain strategy was executed against SQL referencing a partitioned LOB, and the following SQL error was generated along with early termination of the report:</p> <p>SQL error in PLAN PPAM170S in DBRM PPA#CLOB statement 578</p> <p>SSID: D91A DB2 VERSION: V9R1M0</p> <p>DSNT400I SQLCODE = 000, SUCCESSFUL EXECUTION</p> <p>IMPACT:</p> <p>The impact is limited to partitoned tables with LOBs.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>Plan Analyzer Release 17.0</p> <p>Plan Analyzer Version 18.0</p> <p>Plan Analyzer Version 19.0</p> <p>Star Problem(s):</p> <p>PPADB2 886</p> <p>Copyright (C) 2015 CA. All rights reserved. R00674-D180-SP1</p> <p>DESC(-502 SQLCODE IN PPA#CLOB).</p> <p>++VER (Z038)</p> <p>FMID (CPPAI00)</p> <p>PRE (RO73796)</p> <p>SUP (TR78165)</p> <p>++IF FMID(CINSI00) REQ(RO78164) .</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78179 Details

Release	Service	Details
18.0	RO78179	<p>RO78179 M.C.S. ENTRIES = ++PTF (RO78179)</p> <p>LA475E FOR GROUP ATTACH NAME AS SSID FOR NON-DATASHARING</p> <p>PROBLEM DESCRIPTION: CA Log Analyzer for DB2 for z/OS (PLA) displays LA475E message, when Group attach name defined for a non-datasharing DB2 subsystem is used in SSID field on the panels. If such SSID is used, it is not possible to proceed to other panels. That applies for most product panels with few exceptions, which are not dependent on online processing. Group attach name has to be correctly defined in SETUPxx member of CDBAPARM library.</p> <p>SYMPTOMS: Most PLA online panels are inaccessible with Group attach name in SSID field. LA475E gets displayed on first attempt LA009E gets displayed for any subsequent attempts.</p> <p>IMPACT: It is not possible to use almost all the online part of PLA with Group attach name as SSID.</p> <p>CIRCUMVENTION: Original SSID should be used instead of Group attach name.</p> <p>PRODUCT(S) AFFECTED: PLA Release 17.0 PLA Release 18.0</p> <p>Star Problem(s): PLA 1175</p> <p>LA481E MESSAGE ON STRATEGY SERVICES MAIN PANEL</p> <p>PROBLEM DESCRIPTION: CA Log Analyzer for DB2 for z/OS (PLA) may display LA481E error message, when the user attempts to access Strategy Services main panel with specific filter criteria set. When the message is displayed, a snap dump gets saved into users TSO session. This dump contains print of local storage and can be used to verify the cause by technical support. Once this occurs, Strategy Services panels are inaccessible.</p> <p>SYMPTOMS: LA481E message gets displayed, when Strategy Services main panel is accessed. Snap dump of local storage gets saved into users TSO session. Any further use of Strategy services panel is not possible.</p> <p>IMPACT: Strategy Services are temporarily unusable, but other functionality of the product remain unaffected.</p> <p>CIRCUMVENTION: The problem can be prevented in most cases by setting different filter criteria on Strategy Services main panel. Even if the problem occurs, it is still possible to modify the filter, so setting it either more general or more specific may prevent the error and allow the user to proceed. To save the modified filter criteria it is essential to go entirely out of DB2 Tools panels. After that modified filter criteria are automatically set.</p> <p>PRODUCT(S) AFFECTED: PLA Release 17.0 PLA Release 18.0</p> <p>Star Problem(s): PLA 1176</p> <p>Copyright (C) 2015 CA. All rights reserved. R00675-D180-SP1</p> <p>DESC(LA475E FOR GROUP ATTACH NAME AS SSID FOR NON-DATASHARING). ++VER (Z038) FMID (CPLAI00) PRE (RO73663 RO75166 RO75419) SUP (TR78179)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78198 Details

Release	Service	Details
18.0	RO78198	<p>RO78198 M.C.S. ENTRIES = ++PTF (RO78198)</p> <p>ABEND 0C4 IN DT\$DIU PROBLEM DESCRIPTION: CA Detector for DB2 for z/OS (PDT) may incur abend 0C4's in DT\$DIU when monitoring DISTSERV SQL calls made by SYSLN200. SYMPTOMS: Detector collections may end with an 0C4. IMPACT: Detector collections may terminate. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA Detector for DB2 for z/OS Version 18.0 CA Detector for DB2 for z/OS Version 19.0 Star Problem(s): PDT 1275 Copyright (C) 2015 CA. All rights reserved. R00676-D180-SP1</p> <p>DESC(ABEND 0C4 IN DT\$DIU). ++VER (Z038) FMID (CPDTI00) PRE (RO74470 RO76368 RO76486 RO77329) SUP (TR78198) ++HOLD (RO78198) SYSTEM FMID(CPDTI00) REASON (ACTION) DATE (15033) COMMENT (</p> <pre> +-----+ CA Detector for DB2 for z/OS Version 18.0 +-----+ SEQUENCE Before Apply +-----+ PURPOSE Avoidance of module mismatch related errors in an Xmanager +-----+ USERS Collections of DB2 statistics via Detector or Subsystem AFFECTED Analyzer. DB2 subsystems that have active collections. +-----+ KNOWLEDGE 1. SMP/E REQUIRED 2. z/OS System Programming 3. CA DB2 Tools Installation and Maintenance procedures. +-----+ ACCESS 1. Product runtime libraries. REQUIRED +-----+ +-----+ </pre> <p>***** * STEPS TO PERFORM * *****</p> <p>To implement the PTF: 1. Stop product collections. 2. Stop the Xmanager task. 3. Update the runtime library. 4. Restart the Xmanager task.</p> <p>Note: DO NOT apply maintenance to the Xmanager runtime libraries with Xmanager active as it may result in a discrepancy between dynamically loaded components and statically loaded components. This may result in unpredictable behavior with CA-DB2 tools and/or compromise the operating system/DB2 including possible failure.).</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78212 Details

Release	Service	Details
18.0	RO78212	<p>RO78212 M.C.S. ENTRIES = ++PTF (RO78212)</p> <p>RCC GENERATES CREATE DDL FOR LOB TS, AUX TABLE AND AUX INDEX</p> <p>PROBLEM DESCRIPTION:</p> <p>CA RC/Compare for DB2 for z/OS (RCC) may generate create DDL for a LOB tablespace, auxiliary table and auxiliary index when comparing tables with LOB columns and the objects related to the LOB columns are explicitly created. The compare is to add a new column or to compare identical tables.</p> <p>SYMPTOMS:</p> <p>Create DDL for LOB tablespace, auxiliary table and auxiliary index. The execution of the DDL will fail since these objects already exist on the target.</p> <p>-- DDL00207: <object> cannot be created because a <object> with this name already exists.</p> <p><object> is a tablespace, a table or an index.</p> <p>IMPACT:</p> <p>The objects related to LOB columns are unnecessarily created.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>RC/Migrator Release 17.0</p> <p>RC/Migrator Version 18.0</p> <p>Star Problem(s):</p> <p>RCC 650</p> <p>Copyright (C) 2015 CA. All rights reserved. R00677-D180-SP1</p> <p>DESC(RCC GENERATES CREATE DDL FOR LOB TS, AUX TABLE AND AUX INDEX).</p> <p>++VER (Z038)</p> <p>FMID (CINSI00)</p> <p>SUP (TR78212)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78218 Details

Release	Service	Details
18.0	RO78218	<p>RO78218 M.C.S. ENTRIES = ++PTF (RO78218)</p> <p>CHANGED HISTORY FILTERING FIELD</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>CA SYSVIEW Performance Management Option for DB2 (IDB2) Thread History Selection panel has been enhanced. The 'DB2 class 2' elapsed time field now includes time in execution of stored procedures, user defined functions and triggers.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Insight Database Performance Monitor for DB2 for z/OS Release 17.0</p> <p>CA SYSVIEW Performance Management Option for DB2 Release 18.0</p> <p>CA SYSVIEW Performance Management Option for DB2 Release 19.0</p> <p>Star Problem(s):</p> <p>IDB2 1777</p> <p>Copyright (C) 2015 CA. All rights reserved. R00678-D180-SP1</p> <p>DESC(CHANGED HISTORY FILTERING FIELD).</p> <p>++VER (Z038)</p> <p>FMID (CIDBI00)</p> <p>PRE (RO73625 RO73861 RO73925 RO73990 RO74129 RO74677</p> <p>RO74826 RO74879 RO75439 RO77678)</p> <p>SUP (TR78218)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78228 Details

Release	Service	Details								
18.0	RO78228	<p>RO78228 M.C.S. ENTRIES = ++PTF (RO78228)</p> <p>EXPLAIN SYNTAX ERROR WITH -- COMMENTS</p> <p>PROBLEM DESCRIPTION: The CA Insight Database Performance Monitor for DB2 for z/OS (IDB2) sometimes fails to explain SQL containing line comments. The problem affects options 7.3 and 7.4 in the IDB2 user interface.</p> <p>SYMPTOMS: When an SQL statement containing line comments(--) is explained through the ISPF EDIT option (7.3) or CA-Insight panel (7.4), you may receive message DSNT408I SQLCODE = -104, ERROR: ILLEGAL SYMBOL "<END-OF-STATEMENT>".</p> <p>IMPACT: Explain fails for some SQL statements.</p> <p>CIRCUMVENTION: Remove line comments from your SQL before using the 7.3 or 7.4 option.</p> <p>PRODUCT(S) AFFECTED:</p> <table data-bbox="423 625 1364 735"> <tr> <td>Insight Performance Monitor</td> <td>Release 16.0</td> </tr> <tr> <td>Insight Performance Monitor</td> <td>Release 17.0</td> </tr> <tr> <td>CA SYSVIEW Performance Management Option for DB2 for z/OS</td> <td>Version 18.0</td> </tr> <tr> <td>CA SYSVIEW Performance Management Option for DB2 for z/OS</td> <td>Version 19.0</td> </tr> </table> <p>Star Problem(s): IDB2 1598</p> <p>Copyright (C) 2015 CA. All rights reserved. R00679-D180-SP1</p> <p>DESC(EXPLAIN SYNTAX ERROR WITH -- COMMENTS). ++VER (Z038) FMID (CIDBI00) PRE (RO74497 RO74677 RO74879 RO75423 RO75439) SUP (TR78228)</p>	Insight Performance Monitor	Release 16.0	Insight Performance Monitor	Release 17.0	CA SYSVIEW Performance Management Option for DB2 for z/OS	Version 18.0	CA SYSVIEW Performance Management Option for DB2 for z/OS	Version 19.0
Insight Performance Monitor	Release 16.0									
Insight Performance Monitor	Release 17.0									
CA SYSVIEW Performance Management Option for DB2 for z/OS	Version 18.0									
CA SYSVIEW Performance Management Option for DB2 for z/OS	Version 19.0									

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO78266 Details

Release	Service	Details
18.0	RO78266	<p>RO78266 M.C.S. ENTRIES = ++PTF (RO78266)</p> <p>RC/SECURE CODE=0C4 RC=4 IN RSL#EXPD</p> <p>PROBLEM DESCRIPTION: CA RC/Secure for DB2 for z/OS (RCS) when the expand mask option is set to Y and the analysis and execution job is run, a S0C4-4 abend in module RSL#EXPD occurs.</p> <p>SYMPTOMS: A S0C4-4 abend occurs in module RSL#EXPD.</p> <p>IMPACT: The SRS analysis and execution abends.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: RC/Secure Release 18.0</p> <p>Star Problem(s): RCSDB2 696</p> <p>Copyright (C) 2015 CA. All rights reserved. R00682-D180-SP1</p> <p>DESC(RC/SECURE CODE=0C4 RC=4 IN RSL#EXPD). ++VER (Z038) FMID (CRCSI00) PRE (RO75333 RO75334) SUP (TR78266)</p>

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO78275 Details

Release	Service	Details
18.0	RO78275	<p>RO78275 M.C.S. ENTRIES = ++PTF (RO78275)</p> <p>PUT0173E FAILURE FOR PARTITIONED UTS TABLESPACES</p> <p>PROBLEM DESCRIPTION: CA Quick Copy for DB2 for z/OS (PQC) may fail to create a copy of a partitioned universal tablespaces when AUDIT 1 option is used.</p> <p>SYMPTOMS: PQC ends with RC=8 and messages: PUT0151E - Error(s) found for page 00000001 PUT0173E - SEGNUM is not correct for the SEGSIZE and PAGE SIZE PUT0152E - Invalid data: 03FF</p> <p>IMPACT: Creation of the copy fails.</p> <p>CIRCUMVENTION: Use AUDIT 0 in the SYSIN.</p> <p>PRODUCT(S) AFFECTED: Quick Copy Release 17.0 Quick Copy Release 18.0 Quick Copy Release 19.0</p> <p>Star Problem(s): PQC 790</p> <p>Copyright (C) 2015 CA. All rights reserved. R00683-D180-SP1</p> <p>DESC(PUT0173E FAILURE FOR PARTITIONED UTS TABLESPACES). ++VER (Z038) FMID (CPUTI00) PRE (RO76036 RO77768) SUP (TR78275)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78305 Details

Release	Service	Details
18.0	RO78305	<p>RO78305 M.C.S. ENTRIES = ++PTF (RO78305)</p> <p>DBG46008E IN THE JOBLOG AFTER RO78006/RO78008 IS APPLIED</p> <p>PROBLEM DESCRIPTION:</p> <p>CA SYSVIEW Performance Management Option for DB2 for z/OS (IDB2) starts producing the message DBG46008E in the job log after the maintenance RO78006 (R18) or RO78008 (R19) is applied.</p> <p>SYMPTOMS:</p> <p>The following message appears in the joblog:</p> <p>DBG46008E ssid hh:mm:ss DATA COLLECTOR RECEIVED INVALID RECORD, IFCID=ifcd, SSID=ssid.</p> <p>IMPACT:</p> <p>SYSPLEX request does not display all subsystems in the DS group.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA SYSVIEW Performance Management Option for DB2 for z/OS Version 18.0 CA SYSVIEW Performance Management Option for DB2 for z/OS Version 19.0</p> <p>Star Problem(s):</p> <p>IDB2 1789</p> <p>Copyright (C) 2015 CA. All rights reserved. R00684-D180-SP1</p> <p>DESC(DBG46008E IN THE JOBLOG AFTER RO78006/RO78008 IS APPLIED).</p> <p>++VER (Z038)</p> <p>FMID (CIDBI00)</p> <p>PRE (RO74677 RO74826 RO74879 RO75439 RO77226 RO78006)</p> <p>SUP (AR78006 TR78305)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78351 Details

Release	Service	Details
18.0	RO78351	<p>RO78351 M.C.S. ENTRIES = ++PTF (RO78351)</p> <p>000 SQLCODE FOR FAILED SQL IN PZL#CSUB SERVICE PROBLEM DESCRIPTION: In CA Plan Analyzer Services for DB2 for z/OS (PAS), the SQL Object Dependency Tree Service has the potential to experience a 000 SQL error even when the SQL error occurs. The SQLCODE = 000 message refer to the closure for the opened cursor. SYMPTOMS: The following SQL error message will display when running PZL#CSUB service: SQL ERROR IN PLAN PPAM999 IN DBRM PPA#XXXX STATEMENT YYY SSID: D10C DB2 VERSION: V10R1M0 DSNT400I SQLCODE = 000, SUCCESSFUL EXECUTION The modules may have that problem are: PPA#CCST, PPA#CDST, PPA#CFLD, PPA#CIC, PPA#CIDC, PPA#CIXP, PPA#CKT, PPA#CKTD, PPA#CLOB, PPA#CPST, PPA#CTRG, PPA#CTSC, PPA#CTSP, PPA#RISS, PPA#RTSS, PPA#TVAS, PPA#VTXA, PPA#VTXT, SQA#TVAS. IMPACT: Medium. The SQLERROR is reported incorrectly, and needs additional efforts to determine error. CIRCUMVENTION: Run Detector Display to determine SQL error occurs. PRODUCT(S) AFFECTED: CA Plan Analyzer for DB2 for z/OS Version 18.0 CA Plan Analyzer for DB2 for z/OS Version 19.0 Star Problem(s): PPADB2 888 Copyright (C) 2015 CA. All rights reserved. R00686-D180-SP1</p> <p>DESC(000 SQLCODE FOR FAILED SQL IN PZL#CSUB SERVICE). ++VER (Z038) FMID (CINSI00) PRE (RO75292 RO75336 RO75357 RO78164) SUP (RO77087 TR77087 TR78351) ++HOLD (RO78351) SYSTEM FMID(CINSI00) REASON (DB2BIND) DATE (15048) COMMENT (+-----+ CA Database Management Solution for DB2 for zOS Base Install Version 18.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Bind Plans and Packages +-----+ USERS AFFECTED All Users +-----+ KNOWLEDGE REQUIRED CA DB2 Tools Post Install Customization. +-----+ ACCESS 1. CA DB2 Tools Post Install REQUIRED 2. BIND, SYSADM or SYSCNTL on DB2 subsystem. +-----+ ***** * STEPS TO PERFORM * ***** DBRMs have changed as part of this maintenance. Refer to the Implementation Guide for details on how to perform the following step. 1. Use Post-Install Tailoring option to Bind Product Packages and Plans.).</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78375 Details

Release	Service	Details						
18.0	RO78375	<p>RO78375 M.C.S. ENTRIES = ++PTF (RO78375)</p> <p>GLOBAL TEMP TABLE DROP/CREATED WHEN ADDING NEW COLUMN</p> <p>PROBLEM DESCRIPTION:</p> <p>CA RC/Compare for DB2 for z/OS (RCC) will generate DDL to drop and create a global temporary table if the following conditions are true:</p> <ol style="list-style-type: none"> 1) The strategy is a DDL-SSID compare strategy. 2) Primary object is a global temporary table. 3) A column is added at the end of the global temporary table. 4) The DB2 Version is V10. <p>SYMPTOMS:</p> <p>The script generated will include DDL to drop and create the global temporary table.</p> <p>IMPACT:</p> <p>The drop and create of the global temporary table is unnecessary.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 80%;">RC/Migrator</td> <td style="text-align: right;">Release 17.0</td> </tr> <tr> <td>RC/Migrator</td> <td style="text-align: right;">Version 18.0</td> </tr> <tr> <td>RC/Migrator</td> <td style="text-align: right;">Version 19.0</td> </tr> </table> <p>Star Problem(s):</p> <p>RCC 651</p> <p>Copyright (C) 2015 CA. All rights reserved. R00687-D180-SP1</p> <p>DESC(GLOBAL TEMP TABLE DROP/CREATED WHEN ADDING NEW COLUMN).</p> <p>++VER (Z038)</p> <p>F MID (CINSI00)</p> <p>PRE (RO73682 RO76410)</p> <p>SUP (RO76212 TR76212 TR78375)</p>	RC/Migrator	Release 17.0	RC/Migrator	Version 18.0	RC/Migrator	Version 19.0
RC/Migrator	Release 17.0							
RC/Migrator	Version 18.0							
RC/Migrator	Version 19.0							

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78377 Details

Release	Service	Details
18.0	RO78377	<p>RO78377 M.C.S. ENTRIES = ++PTF (RO78377)</p> <p>ABEND=S0C4 MODULE=DT\$DIU PROBLEM DESCRIPTION: CA Detector for DB2 for z/OS (PDT) collection may abend with S0C4 when a SQL error occurs when executing a User Defined function. SYMPTOMS: When a SQL executing User defined function ends with an SQL error the following message is displayed in Xmanager's log PDT0185 ABEND=S0C4 MODULE=DT\$DIU OFFSET=00008B0A DB2=101 IMPACT: Detector collection terminates. CIRCUMVENTION: None PRODUCT(S) AFFECTED: Detector Release 17.0 Star Problem(s): PDT 1254 Copyright (C) 2015 CA. All rights reserved. R00688-D180-SP1</p> <p>DESC(ABEND=S0C4 MODULE=DT\$DIU). ++VER (Z038) FMID (CPDTI00) PRE (RO76486 RO77329) SUP (TR78377) ++HOLD (RO78377) SYSTEM FMID(CPDTI00) REASON (ACTION) DATE (15040) COMMENT (</p> <pre> +-----+ CA Detector for DB2 for z/OS Version 18.0 +-----+ SEQUENCE Before Apply +-----+ PURPOSE Avoidance of module mismatch related errors in an Xmanager +-----+ USERS Collections of DB2 statistics via Detector or Subsystem AFFECTED Analyzer. DB2 subsystems that have active collections. +-----+ KNOWLEDGE 1. SMP/E REQUIRED 2. z/OS System Programming 3. CA DB2 Tools Installation and Maintenance procedures. +-----+ ACCESS 1. Product runtime libraries. REQUIRED +-----+ +-----+ </pre> <p>***** * STEPS TO PERFORM * *****</p> <p>To implement the PTF: 1. Stop product collections. 2. Stop the Xmanager task. 3. Update the runtime library. 4. Restart the Xmanager task.</p> <p>Note: DO NOT apply maintenance to the Xmanager runtime libraries with Xmanager active as it may result in a discrepancy between dynamically loaded components and statically loaded components. This may result in unpredictable behavior with CA-DB2 tools and/or compromise the operating system/DB2 including possible failure.).</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78384 Details

Release	Service	Details
18.0	RO78384	<p>RO78384 M.C.S. ENTRIES = ++PTF (RO78384)</p> <p>DDL00002 ISSUED WHEN NOCYCLE IS USED IN IDENTITY DEFINITION PROBLEM DESCRIPTION: CA RC/Migrator for DB2 for z/OS (RCM) may issue DDL00002 message when creating a DDL-SSID compare strategy or using syntax checker where the create table DDL contains an identity column definition that includes any one of the following keywords: (NOCYCLE, NOORDER, NOCACHE, NOMINVALUE or NOMAXVALUE) SYMPTOMS: DDL00002: Invalid token <xxxxxx>. Valid tokens are: START INCREMENT CACHE NO MAXVALUE MINVALUE CYCLE IMPACT: Customer will not be able to create a compare strategy. Syntax checker is incorrectly issuing DDL00002 message. CIRCUMVENTION: Edit your input and replace NOCYCLE by NO CYCLE, NOORDER by NO ORDER, NOCACHE by NO CACHE, NOMINVALUE by NO MINVALUE and NOMAXVALUE by NO MAXVALUE when any of them appear in the identity column definition. PRODUCT(S) AFFECTED: RC/Migrator Release 17.0 RC/Migrator Version 18.0 RC/Migrator Version 19.0 Star Problem(s): RCM 2666 Copyright (C) 2015 CA. All rights reserved. R00689-D180-SP1</p> <p>DESC(DDL00002 ISSUED WHEN NOCYCLE IS USED IN IDENTITY DEFINITION). ++VER (Z038) FMID (CINSI00) SUP (RO73582 TR73582 TR78384)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78389 Details

Release	Service	Details
18.0	RO78389	<p>RO78389 M.C.S. ENTRIES = ++PTF (RO78389)</p> <p>CREATE VIEW DDL GENERATED WITHOUT DROP DDL IF COLUMN RENAMED PROBLEM DESCRIPTION: Using CA RC/MIGRATOR for DB2 for z/OS (RCM), if you rename a column of a table, the analysis generates alter table DDL to rename the column and create view DDL without generating drop view DDL. This happens for views which were created using SELECT * with a WHERE clause. SYMPTOMS: The drop view DDL is missing from the generated script. The execution of the alter table DDL which renames the column will fail with SQLCODE = -750. IMPACT: The customer will not be able to rename a column using RCM if a view was created on this table using SELECT * with a WHERE clause. CIRCUMVENTION: Edit the script and manually add a drop view DDL before the alter table DDL which renames the column. PRODUCT(S) AFFECTED: RC/Migrator Release 17.0 RC/Migrator Version 18.0 RC/Migrator Version 19.0 Star Problem(s): RCM 2667 Copyright (C) 2015 CA. All rights reserved. R00690-D180-SP1</p> <p>DESC(CREATE VIEW DDL GENERATED WITHOUT DROP DDL IF COLUMN RENAMED). ++VER (Z038) FMID (CINSI00) SUP (TR78389)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78409 Details

Release	Service	Details						
18.0	RO78409	<p>RO78409 M.C.S. ENTRIES = ++PTF (RO78409)</p> <p>-STO DB & -STA DB NOT GENERATED IF TS GBPCACHE ALTERED</p> <p>PROBLEM DESCRIPTION:</p> <p>When using CA RC/Migrator for DB2 for z/OS (RCM) to alter the GBPCACHE of a tablespace in a data sharing environment, the analysis does not generate -STO DB before the alter tablespace DDL and it does not generate -STA DB after the alter tablespace DDL.</p> <p>SYMPTOMS:</p> <p>The execution of the following DDL will fail with SQLCODE -626: ALTER TABLESPACE <DBNAME>.<TSNAME> GBPCACHE ALL ;</p> <p>IMPACT:</p> <p>Customer will not be able to alter the GBPCACHE of a tablespace in a data sharing environment.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <table style="width: 100%; border: none;"> <tr> <td>RC/Migrator</td> <td style="text-align: right;">Release 17.0</td> </tr> <tr> <td>RC/Migrator</td> <td style="text-align: right;">Version 18.0</td> </tr> <tr> <td>RC/Migrator</td> <td style="text-align: right;">Version 19.0</td> </tr> </table> <p>Star Problem(s):</p> <p>RCM 2668</p> <p>Copyright (C) 2015 CA. All rights reserved. R00692-D180-SP1</p> <p>DESC(-STO DB & -STA DB NOT GENERATED IF TS GBPCACHE ALTERED). ++VER (Z038) FMID (CINSI00) SUP (RO73986 RO76209 RO76621 TR73986 TR76209 TR76621 TR78409)</p>	RC/Migrator	Release 17.0	RC/Migrator	Version 18.0	RC/Migrator	Version 19.0
RC/Migrator	Release 17.0							
RC/Migrator	Version 18.0							
RC/Migrator	Version 19.0							

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO78426 Details

Release	Service	Details
18.0	RO78426	<p>RO78426 M.C.S. ENTRIES = ++PTF (RO78426)</p> <p>NO DATA SHOWN PIT_RBA IN SY-L REPORT</p> <p>Problem description: In CA RC/Query for DB2 for z/OS (RCQ) the PIT_RBA column in the system list report is blank for ICTYPES other than 'P'. This information is used to determine which tablespaces are unavailable until an image copy is run.</p> <p>Symptoms: PIT_RBA column in the system list report is blank.</p> <p>Impact: The PIT_RBA value is missing, it will be difficult to determine if an image copy is needed</p> <p>Circumvention: None</p> <p>Products effected: RC/Query Release: 17.0</p> <p>PRODUCT(S) AFFECTED: RC/Query Release 17.0</p> <p>Star Problem(s): RCQ 1430</p> <p>Copyright (C) 2015 CA. All rights reserved. R00696-D180-SP1</p> <p>DESC(NO DATA SHOWN PIT_RBA IN SY-L REPORT). ++VER (Z038) FMID (CRCQI00) PRE (RO75328) SUP (TR78426)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78434 Details

Release	Service	Details
18.0	RO78434	<p>RO78434 M.C.S. ENTRIES = ++PTF (RO78434)</p> <p>RQ064E MISSING SQL ERROR CODE IN ERROR MESSAGE</p> <p>PROBLEM DESCRIPTION: In CA RC/Query for DB2 for z/OS(RCQ), the Alias/List report RQ064E message does not provide enough information and only the last sql error that occurred is displayed even though there are multiple sql errors.</p> <p>SYMPTOMS: Alias/List report does not display all the sql errors and, the sql error code is missing from the message.</p> <p>IMPACT: RQ064E message does not provide enough information.</p> <p>CIRCUMVENTION: NONE</p> <p>PRODUCT(S) AFFECTED: RC/Query Release 16.0 RC/Query Release 17.0 RC/Query Version 18.0 RC/Query Version 19.0</p> <p>Star Problem(s): RCQ 1442</p> <p>Copyright (C) 2015 CA. All rights reserved. R00698-D180-SP1</p> <p>DESC(RQ064E MISSING SQL ERROR CODE IN ERROR MESSAGE). ++VER (Z038) FMID (CRCQI00) PRE (RO75330) SUP (TR78432 TR78434)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78446 Details

Release	Service	Details																																																						
18.0	RO78446	<p>RO78446 M.C.S. ENTRIES = ++PTF (RO78446)</p> <p>OC4 PROCESSING A NEW PROGRAM</p> <p>PROBLEM DESCRIPTION: When adding a program underneath an existing Plan, CA Detector for DB2 for z/OS (PDT) may incur an OC4 which may result in the termination of the collection.</p> <p>SYMPTOMS: One or more LOGRECs may be written with the following SYMPTOMS:</p> <table border="1"> <thead> <tr> <th>SYMPTOM</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>RIDS/PDT\$DII#L</td> <td>LOAD MODULE NAME: PDT\$DII</td> </tr> <tr> <td>RIDS/DT\$DIXRC</td> <td>CSECT NAME: DT\$DIXRC</td> </tr> <tr> <td>AB/S00C4</td> <td>SYSTEM ABEND CODE: 00C4</td> </tr> <tr> <td>PRCS/00000011</td> <td>ABEND REASON CODE: 00000011</td> </tr> <tr> <td>REGS/A0930</td> <td>REGISTER/PSW DIFFERENCE FOR R0A:-0930</td> </tr> <tr> <td>RIDS/RETRY001#R</td> <td>RECOVERY ROUTINE CSECT NAME: RETRY001</td> </tr> </tbody> </table> <p>If PTF RO78198 has been applied an SVCDUMP with the following title may be produced: CA-DETECTOR 18.0 COLLECTOR DIAG for bad PGM pointer DB2=xxxx</p> <p>IMPACT: The Detector collection may terminate.</p> <p>CIRCUMVENTION: This problem is circumvented by PTF RO78198.</p> <p>PRODUCT(S) AFFECTED: CA Detector for DB2 for z/OS Version 18.0 CA Detector for DB2 for z/OS Version 19.0</p> <p>Star Problem(s): PDT 1277</p> <p>Copyright (C) 2015 CA. All rights reserved. R00699-D180-SP1</p> <p>DESC(OC4 PROCESSING A NEW PROGRAM). ++VER (Z038) FMID (CPDTI00) PRE (RO76368 RO76486 RO76563 RO77329) SUP (RO73491 RO73552 RO74003 RO74470 RO74580 RO75583 RO77248 RO77520 RO78101 RO78198 RO78377 TR73491 TR73552 TR74003 TR74470 TR74580 TR74996 TR75133 TR75226 TR75241 TR75379 TR75436 TR75468 TR75494 TR75533 TR75583 TR77248 TR77520 TR78101 TR78198 TR78377 TR78411 TR78416 TR78446) ++HOLD (RO78446) SYSTEM FMID(CPDTI00) REASON (ACTION) DATE (15041) COMMENT (</p> <table border="1"> <thead> <tr> <th colspan="2">+-----+-----+</th> </tr> </thead> <tbody> <tr> <td> </td> <td>CA Detector for DB2 for z/OS Version 18.0</td> </tr> <tr> <th colspan="2">+-----+-----+</th> </tr> <tr> <td> SEQUENCE</td> <td> Before Apply</td> </tr> <tr> <th colspan="2">+-----+-----+</th> </tr> <tr> <td> PURPOSE</td> <td> Avoidance of module mismatch related errors in an Xmanager </td> </tr> <tr> <th colspan="2">+-----+-----+</th> </tr> <tr> <td> USERS</td> <td> Collections of DB2 statistics via Detector or Subsystem</td> </tr> <tr> <td> AFFECTED</td> <td> Analyzer.</td> </tr> <tr> <td> </td> <td> DB2 subsystems that have active collections.</td> </tr> <tr> <th colspan="2">+-----+-----+</th> </tr> <tr> <td> KNOWLEDGE</td> <td> 1. SMP/E</td> </tr> <tr> <td> REQUIRED</td> <td> 2. z/OS System Programming</td> </tr> <tr> <td> </td> <td> 3. CA DB2 Tools Installation and Maintenance procedures.</td> </tr> <tr> <th colspan="2">+-----+-----+</th> </tr> <tr> <td> ACCESS</td> <td> 1. Product runtime libraries.</td> </tr> <tr> <td> REQUIRED</td> <td> </td> </tr> <tr> <th colspan="2">+-----+-----+</th> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <th colspan="2">+-----+-----+</th> </tr> </tbody> </table>	SYMPTOM	DESCRIPTION	RIDS/PDT\$DII#L	LOAD MODULE NAME: PDT\$DII	RIDS/DT\$DIXRC	CSECT NAME: DT\$DIXRC	AB/S00C4	SYSTEM ABEND CODE: 00C4	PRCS/00000011	ABEND REASON CODE: 00000011	REGS/A0930	REGISTER/PSW DIFFERENCE FOR R0A:-0930	RIDS/RETRY001#R	RECOVERY ROUTINE CSECT NAME: RETRY001	+-----+-----+			CA Detector for DB2 for z/OS Version 18.0	+-----+-----+		SEQUENCE	Before Apply	+-----+-----+		PURPOSE	Avoidance of module mismatch related errors in an Xmanager	+-----+-----+		USERS	Collections of DB2 statistics via Detector or Subsystem	AFFECTED	Analyzer.		DB2 subsystems that have active collections.	+-----+-----+		KNOWLEDGE	1. SMP/E	REQUIRED	2. z/OS System Programming		3. CA DB2 Tools Installation and Maintenance procedures.	+-----+-----+		ACCESS	1. Product runtime libraries.	REQUIRED		+-----+-----+				+-----+-----+	
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CA DB2 Tools 18.0
CA RS 1503 - PTF RO78446 Details

Release	Service	Details
		<pre>***** * STEPS TO PERFORM * ***** To implement the PTF: 1. Stop product collections. 2. Stop the Xmanager task. 3. Update the runtime library. 4. Restart the Xmanager task. Note: DO NOT apply maintenance to the Xmanager runtime libraries with Xmanager active as it may result in a discrepancy between dynamically loaded components and statically loaded components. This may result in unpredictable behavior with CA-DB2 tools and/or compromise the operating system/DB2 including possible failure.).</pre>

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO78453 Details

Release	Service	Details						
18.0	RO78453	<p>RO78453 M.C.S. ENTRIES = ++PTF (RO78453)</p> <p>SCHEMA RTN BEHAVIOR/RESULTS</p> <p>Title: SCHEMA/LIST REPORT INCONSISTENT BEHAVIOR</p> <p>Problem description: In RC/Query for DB2 for Z/OS (RCQ), when there are multiple 'CREATEDBYs' for a given schema, the following occurs:</p> <p>a) The routine and trigger counts may be incorrect. b) The line command functionality is not consistent. An 'R' or 'T' will work next to the line with the SCHEMA name, subsequent lines need 'SC R' or 'SC T' to show the triggers and routines.</p> <p>Symptoms: The line command functionality is not consistent. The routine and trigger counts may be incorrect when there are multiple CREATEDBY's for a schema.</p> <p>Impact: The customer will see incorrect trigger and routine counts and not be able to see triggers and routines for multiple CREATEDBY's using an 'R' or 'T' line command.</p> <p>Circumvention: None</p> <p>Products effected: RC/Query</p> <p>Release: 17.0</p> <p>PRODUCT(S) AFFECTED:</p> <table data-bbox="414 850 1356 934"> <tr> <td>RC/Query</td> <td>Release 17.0</td> </tr> <tr> <td>RC/Query</td> <td>Version 18.0</td> </tr> <tr> <td>RC/Query</td> <td>Version 19.0</td> </tr> </table> <p>Star Problem(s): RCQ 1439</p> <p>Copyright (C) 2015 CA. All rights reserved. R00700-D180-SP1</p> <p>DESC(SCHEMA RTN BEHAVIOR/RESULTS). ++VER (Z038) FMID (CRCQI00) PRE (RO75328) SUP (TR78453)</p>	RC/Query	Release 17.0	RC/Query	Version 18.0	RC/Query	Version 19.0
RC/Query	Release 17.0							
RC/Query	Version 18.0							
RC/Query	Version 19.0							

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78456 Details

Release	Service	Details
18.0	RO78456	<p>RO78456 M.C.S. ENTRIES = ++PTF (RO78456)</p> <p>R/PK REPORT SHOWS TOO MANY PACKAGES</p> <p>PROBLEM DESCRIPTION: In CA RC/Query for DB2 for z/OS(RCQ), the Routine/Packages report shows all packages for a routine in a collection although, the routine is not a part of other packages in the collection.</p> <p>SYMPTOMS: Routine/Packages report shows all the packages under a collection.</p> <p>IMPACT: Routine/Packages Report shows incorrect packages.</p> <p>CIRCUMVENTION: NONE</p> <p>PRODUCT(S) AFFECTED: RC/Query Release 17.0 RC/Query Version 18.0</p> <p>Star Problem(s): RCQ 1437</p> <p>Copyright (C) 2015 CA. All rights reserved. R00701-D180-SP1</p> <p>DESC(R/PK REPORT SHOWS TOO MANY PACKAGES). ++VER (Z038) FMID (CRCQI00) PRE (RO75328) SUP (TR78456) ++HOLD (RO78456) SYSTEM FMID(CRCQI00) REASON (DB2BIND) DATE (15042) COMMENT (</p> <pre> +-----+ CA RC/Query for DB2 for z/OS Version 18.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Bind Plans and Packages +-----+ USERS AFFECTED All Users +-----+ KNOWLEDGE REQUIRED CA DB2 Tools Post Install Customization. +-----+ ACCESS 1. CA DB2 Tools Post Install REQUIRED 2. BIND, SYSADM or SYSCNTL on DB2 subsystem. +-----+ ***** * STEPS TO PERFORM * ***** DBRMs have changed as part of this maintenance. Refer to the Implementation Guide for details on how to perform the following step. 1. Use Post-Install Tailoring option to Bind Product Packages and Plans.).</pre>

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO78471 Details

Release	Service	Details
18.0	RO78471	<p>RO78471 M.C.S. ENTRIES = ++PTF (RO78471)</p> <p>FAILURE IN IDCAMS DEFINE FOR 4G LOB OBJECT PROBLEM DESCRIPTION: CA Fast Recover for DB2 for z/OS (PFR) running on a LOB object defined with PAGESIZE 32K and DSSIZE 4GB fails during the IDCAMS DEFINE statement with: IDC3014I CATALOG ERROR IDC3009I ** VSAM CATALOG RETURN CODE IS 140 - REASON CODE IS IDC3009I IGG0CLEV-110 IDC3003I FUNCTION TERMINATED. CONDITION CODE IS 12 PFR tried to use the full 4GB limit during allocation: DEFINE CLUSTER (NAME(K3730.DSNDBC.D36173XX.L36XXXA7.I0001.A001) - .. KILOBYTES(004194304,001730016) - CONTROLINTERVALSIZE(000032768) - .. SYMPTOMS: PFR step ends with RC=8 and message PFR0107I - RECOVER OF TABLESPACE 'xxxx.yyyy' COMPLETED WITH ERROR. IMPACT: The object is not recoverd properly. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: Fast Recover Release 17.0 Fast Recover Release 18.0 Fast Recover Release 19.0 Star Problem(s): PFR 938 Copyright (C) 2015 CA. All rights reserved. R00703-D180-SP1</p> <p>DESC(FAILURE IN IDCAMS DEFINE FOR 4G LOB OBJECT). ++VER (Z038) FMID (CUGRI00) PRE (RO74954) SUP (TR78471)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78479 Details

Release	Service	Details
18.0	RO78479	<p>RO78479 M.C.S. ENTRIES = ++PTF (RO78479)</p> <p>EPR:DB2 V7 SUBSYSTEM STATUS IS INCORRECT</p> <p>PROBLEM DESCRIPTION: Post-Install Tailoring for DB2 for z/OS (INS) provides a facility for creating and editing SETUPxx global parmlib members for the CA Database Management Solutions for DB2 for z/OS. The SETUP Subsystem Edit Selection screen. displaying an incorrect STATUS for a DB2 V7 subsystem. It states "Not Valid" when it should be displaying "Not Supported" instead.</p> <p>SYMPTOMS: The STATUS column in the SETUP Subsystem Edit Selection screen will be displaying "Not Valid" for a DB2 V7 subsystem.</p> <p>IMPACT: The INS SETUPxx editing facility currently displays "Not Valid" for a DB2 V7 Subsystem in the STATUS column which is incorrect. You will see this status when you are in the SETUP Subsystem Edit Selection screen.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: Post Install for DB2 Release 18.0 Release 19.0</p> <p>Star Problem(s): INS 387</p> <p>Copyright (C) 2015 CA. All rights reserved. R00704-D180-SP1</p> <p>DESC(EPR:DB2 V7 SUBSYSTEM STATUS IS INCORRECT). ++VER (Z038) FMID (CINSI00) PRE (RO75490 RO76786) SUP (TR78479)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78501 Details

Release	Service	Details
18.0	RO78501	<p>RO78501 M.C.S. ENTRIES = ++PTF (RO78501)</p> <p>I/PK REPORT DO NOT SHOW ALL INDEXES</p> <p>PROBLEM DESCRIPTION: In CA RC/Query for DB2 for z/OS(RCQ), the Index/Packages report shows all packages under the same index name and creator although, some of them are bound to other index name and creator</p> <p>SYMPTOMS: Index/Packages report shows all the packages under same index name and creator.</p> <p>IMPACT: Index/Packages Report shows incorrect packages.</p> <p>CIRCUMVENTION: NONE</p> <p>PRODUCT(S) AFFECTED: RC/Query Release 17.0 RC/Query Version 18.0 RC/Query Version 19.0</p> <p>Star Problem(s): RCQ 1441</p> <p>Copyright (C) 2015 CA. All rights reserved. R00705-D180-SP1</p> <p>DESC(I/PK REPORT DO NOT SHOW ALL INDEXES). ++VER (Z038) FMID (CRCQI00) PRE (RO75327) SUP (TR78501)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78511 Details

Release	Service	Details
18.0	RO78511	<p>RO78511 M.C.S. ENTRIES = ++PTF (RO78511)</p> <p>DBG38004W INVALID MODIFY COMMAND 'D USERS'</p> <p>PROBLEM DESCRIPTION: The CA SYSVIEW Performance Management Option for DB2 for z/OS (IDB2) data collector no longer recognizes the MVS modify command 'D USERS'.</p> <p>SYMPTOMS: The following message is printed into the joblog: DBG38004W ssid hh:mm:ss INVALID MODIFY COMMAND ENTERED. TEXT IS 'D USERS'.</p> <p>IMPACT: The modify command is not available.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA SYSVIEW Performance Management Option for DB2 for z/OS Version 18.0 CA SYSVIEW Performance Management Option for DB2 for z/OS Version 19.0</p> <p>Star Problem(s): IDB2 1790</p> <p>Copyright (C) 2015 CA. All rights reserved. R00706-D180-SP1</p> <p>DESC(DBG38004W INVALID MODIFY COMMAND 'D USERS'). ++VER (Z038) FMID (CIDBI00) PRE (RO74677 RO74879 RO75439 RO77226) SUP (TR78511)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78514 Details

Release	Service	Details
18.0	RO78514	<p>RO78514 M.C.S. ENTRIES = ++PTF (RO78514)</p> <p>GETPAGE COUNT ZERO PROBLEM DESCRIPTION: CA Detector for DB2 for z/OS (PDT) may use a stale buffer stats control block (QBAC) when calculating GETPAGE and I-O counts for an SQL request causing GETPAGE count of 0. SYMPTOMS: GETPAGE count = 0 on SQL statement, but there is related TABLE and INDEX activity if PSA is also active. Additionally, other stats fields including I-O wait and count, and RID processing may also be 0 or under-reported. IMPACT: GETPAGE, I-O counts and RID stats will be underreported or 0. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA Detector for DB2 for z/OS Version 18.0 CA Detector for DB2 for z/OS Version 19.0 Star Problem(s): PDT 1280 Copyright (C) 2015 CA. All rights reserved. R00707-D180-SP1</p> <p>DESC(GETPAGE COUNT ZERO). ++VER (Z038) FMID (CPDTI00) PRE (RO74470 RO76368 RO76486 RO77329 RO78446) SUP (RO73552 RO74003 RO74580 RO75583 RO77248 RO77520 RO78101 TR73552 TR74003 TR74580 TR74996 TR75133 TR75226 TR75241 TR75379 TR75436 TR75468 TR75494 TR75533 TR75583 TR77248 TR77520 TR78101 TR78514) ++HOLD (RO78514) SYSTEM FMID(CPDTI00) REASON (ACTION) DATE (15043) COMMENT (</p> <pre> +-----+ CA Detector for DB2 for z/OS Version 18.0 +-----+-----+-----+ SEQUENCE Before Apply +-----+-----+-----+ PURPOSE Avoidance of module mismatch related errors in an Xmanager +-----+-----+-----+ USERS Collections of DB2 statistics via Detector or Subsystem AFFECTED Analyzer. DB2 subsystems that have active collections. +-----+-----+-----+ KNOWLEDGE 1. SMP/E REQUIRED 2. z/OS System Programming 3. CA DB2 Tools Installation and Maintenance procedures. +-----+-----+-----+ ACCESS 1. Product runtime libraries. REQUIRED +-----+-----+-----+ +-----+-----+-----+ </pre> <p>***** * STEPS TO PERFORM * ***** To implement the PTF: 1. Stop product collections. 2. Stop the Xmanager task. 3. Update the runtime library. 4. Restart the Xmanager task. Note: DO NOT apply maintenance to the Xmanager runtime libraries with</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78514 Details

Release	Service	Details
		Xmanager active as it may result in a discrepancy between dynamically loaded components and statically loaded components. This may result in unpredictable behavior with CA-DB2 tools and/or compromise the operating system/DB2 including possible failure.).

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78522 Details

Release	Service	Details
18.0	RO78522	<p>RO78522 M.C.S. ENTRIES = ++PTF (RO78522)</p> <p>"PPA COST FILTER REPORT OPTIONS" PANEL PROBLEM FOR QED OPT</p> <p>PROBLEM DESCRIPTION: In CA Plan Analyzer for DB2 for z/OS (PPA), the "PPA Cost Filter Report Options" panel on Query EXPLAIN Database option don't work correctly in some specific cases for new customer:</p> <ol style="list-style-type: none"> 1. Get error PP042E: '"AND" or "OR" are the only two valid choices for this field.' though 'OR' is specified in the line: Choose one or more elements to filter on, joining multiples with __ (AND/OR). 2. Can't specify CAN(cel) to get out of this panel when PP042E message has been displayed. 3. Don't get error when invalid value is specified in the line Choose one or more elements to filter on, joining multiples with __ (AND/OR). <p>SYMPTOMS: 1. Set CostFI ==> Y on the "PPA Query Explain Database Menu" panel to activate "PPA Cost Filter Report Options" panel. Hit "ENTER" on that panel and will get PP042E error. 2. Try to issue "CANCEL" command to exit panel, when PP042E error was issued. 3. Specify wrong value on the line: Choose one or more elements to filter on, joining multiples with XX_ (AND/OR) and hit PF3 to exit panel. It is successfull.</p> <p>IMPACT: Minor impact. It is impact only for new user running CA Plan Analyzer for DB2 for z/OS (PPA) first time.</p> <p>CIRCUMVENTION: 1. None 2. Hit PF3 to exit "PPA Cost Filter Report Options" panel. 3. None</p> <p>PRODUCT(S) AFFECTED: CA Plan Analyzer for DB2 for z/OS Version 18.0 CA Plan Analyzer for DB2 for z/OS Version 19.0</p> <p>Star Problem(s): PPADB2 892 Copyright (C) 2015 CA. All rights reserved. R00708-D180-SP1</p> <p>DESC("PPA COST FILTER REPORT OPTIONS" PANEL PROBLEM FOR QED OPT). ++VER (Z038) FMID (CPPAI00) PRE (RO73796) SUP (TR78522)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78523 Details

Release	Service	Details																								
18.0	RO78523	<p>RO78523 M.C.S. ENTRIES = ++PTF (RO78523)</p> <p>PSA DSN ACTIVITY STOGROUP *NONE' ZERO GETPAGE</p> <p>PROBLEM DESCRIPTION: When using CA Subsystem Analyzer for DB2 for z/OS (PSA) and viewing the DSN Activity Display for Tablespace or Indexspace, incorrect zero GETPAGE and invalid STOGROUP are displayed for a DSN number greater than 1024 or greater than 2048.</p> <p>SYMPTOMS: A Table with 4096 partitions may have invalid information after partition 1024 or after partition 2048.</p> <table border="1"> <thead> <tr> <th>DSN</th> <th>GETPAGE</th> <th>SYNC_RIO</th> <th>ASYN_RIO</th> <th>ASYN_RPG</th> <th>STOGROUP</th> </tr> </thead> <tbody> <tr> <td>2048</td> <td>6151</td> <td>760</td> <td>477</td> <td>1518</td> <td>GDBEA</td> </tr> <tr> <td>2049</td> <td>0</td> <td>694</td> <td>588</td> <td>1796</td> <td>*NONE*</td> </tr> <tr> <td>2050</td> <td>0</td> <td>759</td> <td>469</td> <td>1466</td> <td>a@</td> </tr> </tbody> </table> <p>IMPACT: Incorrect zero GETPAGE values and incorrect STOGROUP for DSN greater than 1024 or 2048.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: Subsystem Analyzer Release 15.0 Subsystem Analyzer Release 16.0 Subsystem Analyzer Release 17.0 Subsystem Analyzer Version 18.0</p> <p>Star Problem(s): PSA 440</p> <p>Copyright (C) 2015 CA. All rights reserved. R00709-D180-SP1</p> <p>DESC(PSA DSN ACTIVITY STOGROUP *NONE' ZERO GETPAGE). ++VER (Z038) FMID (CPSAI00) PRE (RO73433 RO75766 RO76564) SUP (RO73836 RO77873 TR73570 TR73691 TR73836 TR77873 TR78523) ++HOLD (RO78523) SYSTEM FMID(CPSAI00) REASON (RESTART) DATE (15043) COMMENT (</p> <pre> +-----+ CA Subsystem Analyzer for DB2 for z/OS Version 18.0 +-----+ SEQUENCE Before Apply +-----+ PURPOSE Avoidance of module mismatch related errors in an Xmanager +-----+ USERS Collections of DB2 statistics via Detector or Subsystem AFFECTED Analyzer. DB2 subsystems that have active collections. +-----+ KNOWLEDGE 1. SMP/E REQUIRED 2. z/OS System Programming 3. CA DB2 Tools Installation and Maintenance procedures. +-----+ ACCESS 1. Product runtime libraries. REQUIRED +-----+ +-----+ ***** * STEPS TO PERFORM * ***** To implement the PTF: 1. Stop product collections. </pre>	DSN	GETPAGE	SYNC_RIO	ASYN_RIO	ASYN_RPG	STOGROUP	2048	6151	760	477	1518	GDBEA	2049	0	694	588	1796	*NONE*	2050	0	759	469	1466	a@
DSN	GETPAGE	SYNC_RIO	ASYN_RIO	ASYN_RPG	STOGROUP																					
2048	6151	760	477	1518	GDBEA																					
2049	0	694	588	1796	*NONE*																					
2050	0	759	469	1466	a@																					

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78523 Details

Release	Service	Details
		<p>2. Stop the Xmanager task.</p> <p>3. Update the runtime library.</p> <p>4. Restart the Xmanager task.</p> <p>Note:</p> <p>DO NOT apply maintenance to the Xmanager runtime libraries with Xmanager active as it may result in a discrepancy between dynamically loaded components and statically loaded components. This may result in unpredictable behavior with CA-DB2 tools and/or compromise the operating system/DB2 including possible failure.</p> <p>).</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78525 Details

Release	Service	Details																																				
18.0	RO78525	<p>RO78525 M.C.S. ENTRIES = ++PTF (RO78525)</p> <p>MISSING RELBOUND VALUE</p> <p>PROBLEM DESCRIPTION:</p> <p>1)</p> <p>When using CA DB2 Tools Plan Analyzer for z/OS (PPA) to view the RELBOUND column in the Package List report or Package Utilities report, PPA doesn't display a value describing which release of DB2 the package was bound with. Under a DB2 10 subsystem, the RELBOUND column displays 'V10', while under a DB2 11 subsystem the value is missing altogether.</p> <p>2)</p> <p>When using CA DB2 Tools Plan Analyzer for z/OS (PPA) Explain Strategy Services to view the Strategy output for a PPA CURRENT Explain, an extraneous message appears that describes the USERID.PLAN_TABLE release level and whether it exists, just prior to the message that displays which packages were bound with EXPLAIN(NO).</p> <p>SYMPTOMS:</p> <p>1)</p> <table border="1"> <thead> <tr> <th>CMD</th> <th>PACKAGE</th> <th>ENCODING_CCSID</th> <th>IMMEDWRITE</th> <th>RELBOUND</th> <th>OWNER</th> <th>TYPE</th> <th>ROUNDING</th> </tr> </thead> <tbody> <tr> <td>_____</td> <td>PPA\$BPDR</td> <td>500</td> <td>INHERIT</td> <td></td> <td>AUTH-ID</td> <td></td> <td>HALF_EVEN</td> </tr> <tr> <td>_____</td> <td>PPA\$DEL</td> <td>500</td> <td>INHERIT</td> <td></td> <td>AUTH-ID</td> <td></td> <td>HALF_EVEN</td> </tr> <tr> <td>_____</td> <td>PPA\$DRDP</td> <td>500</td> <td>INHERIT</td> <td></td> <td>AUTH-ID</td> <td></td> <td>HALF_EVEN</td> </tr> </tbody> </table> <p>2)</p> <p>-- USERID.PLAN_TABLE exist and the explain table format is V11. The following packages were bound with EXPLAIN(NO), therefore an EXPLAIN PACKAGE statement has been executed to capture the access plan stored in the DB2 directory to obtain Plan Analyzer CURRENT Explain information. As a result, only the access path is available for reporting. The HINT_USED field in the SQL Statement Detail Report will then contain a value of "EXPLAIN PACKAGE:" .</p> <p>Package AUTHD18B_AUTH.CSAAUCAT.CAD180_2014-08-21-13.09.43 Package AUTHD18B_AUTH.CSAAUCAT.CAD180_2014-10-28-10.15.58 Package AUTHD18B_AUTH.CSAAURET.CAD180_2014-08-21-13.09.56 Package AUTHD18B_AUTH.CSAAURET.CAD180_2014-10-28-10.16.14 Package AUTHD18B_AUTH.CSASYSAD.CAD180_2014-08-21-13.10.16 Package AUTHD18B_AUTH.CSASYSAD.CAD180_2014-10-28-10.16.27</p> <p>-- ROKIR01.PLAN_TABLE exist and the explain table format is V11. -- ROKIR01.DSN_STATEMNT_TABLE exist and the explain table format is V11.</p> <p>IMPACT:</p> <p>1)</p> <p>The Package List (Utilities) reporting will not be as helpful in deciphering the release of DB2 that a package was bound to.</p> <p>2)</p> <p>Extraneous messages will be output/displayed in Explain Strategy output for packages bound with EXPLAIN(NO) bind option. Though the message content is accurate, the presence of the message twice is unnecessary.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED:</p> <table border="1"> <tbody> <tr> <td>1) CA Plan Analyzer for DB2 for z/OS</td> <td>Version 18.0</td> </tr> <tr> <td>2) CA Plan Analyzer for DB2 for z/OS</td> <td>Version 19.0</td> </tr> </tbody> </table> <p>Star Problem(s): PPADB2 890</p> <p>Copyright (C) 2015 CA. All rights reserved. R00710-D180-SP1</p> <p>DESC(MISSING RELBOUND VALUE). ++VER (Z038) FMID (CPPAI00) PRE (RO73796 RO75760 RO76785) SUP (TR78525)</p>	CMD	PACKAGE	ENCODING_CCSID	IMMEDWRITE	RELBOUND	OWNER	TYPE	ROUNDING	_____	PPA\$BPDR	500	INHERIT		AUTH-ID		HALF_EVEN	_____	PPA\$DEL	500	INHERIT		AUTH-ID		HALF_EVEN	_____	PPA\$DRDP	500	INHERIT		AUTH-ID		HALF_EVEN	1) CA Plan Analyzer for DB2 for z/OS	Version 18.0	2) CA Plan Analyzer for DB2 for z/OS	Version 19.0
CMD	PACKAGE	ENCODING_CCSID	IMMEDWRITE	RELBOUND	OWNER	TYPE	ROUNDING																															
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_____	PPA\$DEL	500	INHERIT		AUTH-ID		HALF_EVEN																															
_____	PPA\$DRDP	500	INHERIT		AUTH-ID		HALF_EVEN																															
1) CA Plan Analyzer for DB2 for z/OS	Version 18.0																																					
2) CA Plan Analyzer for DB2 for z/OS	Version 19.0																																					

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO78545 Details

Release	Service	Details								
18.0	RO78545	<p>RO78545 M.C.S. ENTRIES = ++PTF (RO78545)</p> <p>DYNAMIC SQL TEXT NOT FOUND CHORUS DBA</p> <p>PROBLEM DESCRIPTION: CA Chorus for DB2 Database Management may not find Dynamic SQL text when viewing SQL statements either by package or by SQL Activity.</p> <p>SYMPTOMS: A message stating that no matching SQL text was found may be displayed when SQL text does exist.</p> <p>IMPACT: The user is unable to examine dynamic SQL text for some statements.</p> <p>CIRCUMVENTION: Display the text in Detector.</p> <p>PRODUCT(S) AFFECTED:</p> <table data-bbox="440 562 1375 674"> <tr> <td>Detector</td> <td>Release 16.0</td> </tr> <tr> <td>Detector</td> <td>Release 17.0</td> </tr> <tr> <td>Detector</td> <td>Release 18.0</td> </tr> <tr> <td>Detector</td> <td>Release 19.0</td> </tr> </table> <p>Star Problem(s): PDT 1279</p> <p>Copyright (C) 2015 CA. All rights reserved. R00711-D180-SP1</p> <p>DESC(DYNAMIC SQL TEXT NOT FOUND CHORUS DBA). ++VER (Z038) FMID (CPDTI00) PRE (RO74771 RO75867 RO76412 RO77329 RO77477 RO78061) SUP (TR78545)</p>	Detector	Release 16.0	Detector	Release 17.0	Detector	Release 18.0	Detector	Release 19.0
Detector	Release 16.0									
Detector	Release 17.0									
Detector	Release 18.0									
Detector	Release 19.0									

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO78609 Details

Release	Service	Details
18.0	RO78609	<p>RO78609 M.C.S. ENTRIES = ++PTF (RO78609)</p> <p>RC/SECURE CODE=0C4 RC=4 IN RSL#EXPD</p> <p>PROBLEM DESCRIPTION: CA RC/Secure for DB2 for z/OS (RCS) when the expand mask option is set to Y and the analysis and execution job is run, a S0C4-4 abend in module RSL#EXPD occurs.</p> <p>SYMPTOMS: A S0C4-4 abend occurs in module RSL#EXPD.</p> <p>IMPACT: The SRS analysis and execution abends.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: RC/Secure Release 18.0</p> <p>Star Problem(s): RCSDB2 697</p> <p>Copyright (C) 2015 CA. All rights reserved. R00713-D180-SP1</p> <p>DESC(RC/SECURE CODE=0C4 RC=4 IN RSL#EXPD). ++VER (Z038) FMID (CRCSI00) PRE (RO75333 RO75334) SUP (AR78266 RO78266 TR78266 TR78609)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78681 Details

Release	Service	Details
18.0	RO78681	<p>RO78681 M.C.S. ENTRIES = ++PTF (RO78681)</p> <p>UNREADABLE SQL ERROR TEXT IS DISPLAYED</p> <p>PROBLEM DESCRIPTION: CA Detector for DB2 for z/OS (PDT) may display unreadable SQL text when the SQL text starts with a comment line followed by one or more SQL statements. This occurs when the comment line is shorter than eight characters and is terminated with a X'0A' line feed character.</p> <p>SYMPTOMS: The SQL text is displayed in unreadable Unicode hexadecimal string.</p> <p>IMPACT: Users are unable to decipher the unreadable SQL text.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: Detector Release 17.0 Detector Version 18.0 Detector Version 19.0</p> <p>Star Problem(s): PDT 1281</p> <p>Copyright (C) 2015 CA. All rights reserved. R00715-D180-SP1</p> <p>DESC(UNREADABLE SQL ERROR TEXT IS DISPLAYED). ++VER (Z038) FMID (CPDTI00) SUP (TR78681) ++HOLD (RO78681) SYSTEM FMID(CPDTI00) REASON (RESTART) DATE (15049) COMMENT (</p> <pre> +-----+ CA Detector for DB2 for z/OS Version 18.0 +-----+ SEQUENCE Before Apply +-----+ PURPOSE Avoidance of module mismatch related errors in an Xmanager +-----+ USERS Collections of DB2 statistics via Detector or Subsystem AFFECTED Analyzer. DB2 subsystems that have active collections. +-----+ KNOWLEDGE 1. SMP/E REQUIRED 2. z/OS System Programming 3. CA DB2 Tools Installation and Maintenance procedures. +-----+ ACCESS 1. Product runtime libraries. REQUIRED +-----+ +-----+ </pre> <p>***** * STEPS TO PERFORM * *****</p> <p>To implement the PTF: 1. Stop product collections. 2. Stop the Xmanager task. 3. Update the runtime library. 4. Restart the Xmanager task.</p> <p>Note: DO NOT apply maintenance to the Xmanager runtime libraries with Xmanager active as it may result in a discrepancy between dynamically loaded components and statically loaded components. This may result in unpredictable behavior with CA-DB2 tools and/or compromise the operating system/DB2 including possible failure.)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78682 Details

Release	Service	Details
18.0	RO78682	<p>RO78682 M.C.S. ENTRIES = ++PTF (RO78682)</p> <p>GETPAGE COUNT 0 FOR DISTSERV DYNAMIC SQL PROBLEM DESCRIPTION: CA Detector for DB2 for z/OS (PDT) may show correct Getpage counts at the PLAN and PROGRAM level, but shows 0 Getpage counts when drilling down to dynamic SQL for plan DISTSERV. SYMPTOMS: Invalid Getpage counts for dynamic SQL run under DISTSERV. IMPACT: Misreported Getpage counts for dynamic SQL run under DISTSERV. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA Detector for DB2 for z/OS Version 18.0 CA Detector for DB2 for z/OS Version 19.0 Star Problem(s): PDT 1282 Copyright (C) 2015 CA. All rights reserved. R00716-D180-SP1</p> <p>DESC(GETPAGE COUNT 0 FOR DISTSERV DYNAMIC SQL). ++VER (Z038) FMID (CPDTI00) PRE (RO74470 RO76368 RO76486 RO77329 RO78446) SUP (RO73552 RO74003 RO74580 RO75583 RO77248 RO77520 RO78101 RO78514 TR73552 TR74003 TR74580 TR74996 TR75133 TR75226 TR75241 TR75379 TR75436 TR75468 TR75494 TR75533 TR75583 TR77248 TR77520 TR78101 TR78514 TR78682) ++HOLD (RO78682) SYSTEM FMID(CPDTI00) REASON (ACTION) DATE (15049) COMMENT (</p> <pre> +-----+ CA Detector for DB2 for z/OS Version 18.0 +-----+ SEQUENCE Before Apply +-----+ PURPOSE Avoidance of module mismatch related errors in an Xmanager +-----+ USERS Collections of DB2 statistics via Detector or Subsystem AFFECTED Analyzer. DB2 subsystems that have active collections. +-----+ KNOWLEDGE 1. SMP/E REQUIRED 2. z/OS System Programming 3. CA DB2 Tools Installation and Maintenance procedures. +-----+ ACCESS 1. Product runtime libraries. REQUIRED +-----+ +-----+ </pre> <p>***** * STEPS TO PERFORM * *****</p> <p>To implement the PTF: 1. Stop product collections. 2. Stop the Xmanager task. 3. Update the runtime library. 4. Restart the Xmanager task. Note: DO NOT apply maintenance to the Xmanager runtime libraries with Xmanager active as it may result in a discrepancy between dynamically loaded components and statically loaded components. This may result in</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78682 Details

Release	Service	Details
		unpredictable behavior with CA-DB2 tools and/or compromise the operating system/DB2 including possible failure.).

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78738 Details

Release	Service	Details
18.0	RO78738	<p>RO78738 M.C.S. ENTRIES = ++PTF (RO78738)</p> <p>INCORRECT DB OBJECT NAMES FOR MIXED SSID SMF</p> <p>PROBLEM DESCRIPTION: CA Insight Database Performance Monitor for DB2 for z/OS (IDB2) Batch Report Writer may misreport database object names. This happens if the input SMF dataset contains records from multiple DB2 subsystems not belonging to the same data sharing group.</p> <p>SYMPTOMS: Database object names appearing in the BTLKCONT report belong to a DB2 subsystem different from where the lock contention event occurred. Other reports may be in error in a similar way.</p> <p>IMPACT: Database object names are misreported.</p> <p>CIRCUMVENTION: Sort the SMF file by subsystem ID before executing the Batch Report Writer or use the DB2SUB parameter to select a specific DB2 subsystem for the report.</p> <p>PRODUCT(S) AFFECTED: Insight Performance Monitor Release 16.0 Insight Performance Monitor Release 17.0 CA SYSVIEW Performance Management Option for DB2 Release 18.0B</p> <p>Star Problem(s): IDB2 1732</p> <p>Copyright (C) 2015 CA. All rights reserved. R00719-D180-SP1</p> <p>DESC(INCORRECT DB OBJECT NAMES FOR MIXED SSID SMF). ++VER (Z038) FMID (CIDBI00) PRE (R073625 R073861 R073901 R073925 R073944 R073990 R074129 R074677 R074826 R074879 R075439 R075508 R075860 R076303 R076570 R077072 R077226 R077678 R077823 R078006 R078218) SUP (R073960 R075070 R075626 R076117 R076289 R077067 TR73960 TR75070 TR75626 TR76117 TR76289 TR77067 TR78738) ++HOLD (RO78738) SYSTEM FMID(CIDBI00) REASON (ACTION) DATE (15056) COMMENT (</p> <pre> +-----+ CA SYSVIEW Performance Management Option for DB2 for z/OS Version 18.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE To rebuild the OBID table. +-----+ USERS All users that maintain an Insight OBIDTBL translation data AFFECTED set. +-----+ KNOWLEDGE Insight utilities. +-----+ ACCESS Product libraries. +-----+ ***** * STEPS TO PERFORM * </pre>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78738 Details

Release	Service	Details
		<p>*****</p> <ol style="list-style-type: none">1. Re-bind plan IDB2OBI2. Execute the IDB2OBI utility for all DB2 data sharing groups. Note that the GROUP parameter is no longer required. The data sharing group name is obtained automatically by the IDB2OBI utility.3. If desired, you may now concatenate OBIDTBL data sets in the JCL for the Insight batch report writer, NSIGHTRW. This will allow for successful DBID/OBID translation when the input file contains data for multiple DB2 subsystems. <p>).</p>

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO78761 Details

Release	Service	Details
18.0	RO78761	<p>RO78761 M.C.S. ENTRIES = ++PTF (RO78761)</p> <p>SYNTAX CHECKER GENERATES 255 LOW VALUES FOR WITH DEFAULT ''</p> <p>PROBLEM DESCRIPTION: In CA RC/Migrator for DB2 for z/OS (RCM), Syntax Checker generates 255 low values for the default value in the following column definition: colname CHAR(x) NOT NULL WITH DEFAULT ''.</p> <p>SYMPTOMS: Syntax Checker processes with no syntax error. However the DDL for the column is generated as: colname CHAR(x) NOT NULL WITH DEFAULT '.....' ' IMPACT: Incorrect DDL is generated.</p> <p>CIRCUMVENTION: The input column DDL can be changed to: colname CHAR(x) NOT NULL WITH DEFAULT.</p> <p>PRODUCT(S) AFFECTED: RC/Migrator Release 17.0 RC/Migrator Version 18.0 RC/Migrator Version 19.0</p> <p>Star Problem(s): RCM 2669</p> <p>Copyright (C) 2015 CA. All rights reserved. R00721-D180-SP1</p> <p>DESC(SYNTAX CHECKER GENERATES 255 LOW VALUES FOR WITH DEFAULT ''). ++VER (Z038) FMID (CINSI00) SUP (TR78761)</p>

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO78769 Details

Release	Service	Details
18.0	RO78769	<p>RO78769 M.C.S. ENTRIES = ++PTF (RO78769)</p> <p>S0C4 ABEND IN RML@UTIL IF REBIND OPTION USED DURING ANALYSIS</p> <p>PROBLEM DESCRIPTION: When using CA RC/Migrator for DB2 for z/OS (RCM) to analyze a strategy, the analysis may end with a S0C4 abend with reason code 00000010 if the rebind analysis option is used.</p> <p>SYMPTOMS: RMA365E ***** RMA365E * RMA365E * RC/MIGRATOR ANALYSIS ABEND HAS OCCURED * RMA365E * RMA@ESTA GENERAL PURPOSE ESTAE EXIT ENTERED * RMA365E * RMA365E * ABEND CODE WAS:S0C4. REASON CODE WAS: 00000010 * RMA365E * RMA365E * ABEND OCCURED IN RC/MIGRATOR MODULE: RML@UTIL * RMA365E * UNABLE TO DETERMINE ABENDING CSECT * RMA365E * MODULE LOAD ADDRESS: 457B0000 * RMA365E * MODULE ENTRY ADDRESS: 457B0000 * RMA365E * MODULE LENGTH: 000A8000 * RMA365E * RMA@ESTA GENERAL PURPOSE ESTAE EXIT EXITING * RMA365E * RMA365E *****</p> <p>IMPACT: Customer may not be able to analyze a strategy using rebind(R) analysis option.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA RC/Migrator for DB2 for z/OS Version 18.0 CA RC/Migrator for DB2 for z/OS Version 19.0</p> <p>Star Problem(s): RCM 2677</p> <p>Copyright (C) 2015 CA. All rights reserved. R00722-D180-SP1</p> <p>DESC(S0C4 ABEND IN RML@UTIL IF REBIND OPTION USED DURING ANALYSIS). ++VER (Z038) FMID (CINSI00) PRE (RO75329) SUP (TR78769)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78783 Details

Release	Service	Details
18.0	RO78783	<p>RO78783 M.C.S. ENTRIES = ++PTF (RO78783)</p> <p>IMPROVE PERFORMANCE FOR LOG APPLY INSERT ONLY MODE</p> <p>PROBLEM DESCRIPTION: This is an enhancement that increases performance of CA Log Analyzer for DB2 for z/OS (PLA) Log Apply function. It reduces CPU consumption and elapsed time for the insert only mode by using multiple row insert.</p> <p>SYMPTOMS: High CPU and elapsed time consumption.</p> <p>IMPACT: None.</p> <p>CIRCUMVENTION: None.</p> <p>ENHANCEMENT DESCRIPTION: PRODUCT(S) AFFECTED: PLA Release 18.0</p> <p>Star Problem(s): PLA 1179</p> <p>Copyright (C) 2015 CA. All rights reserved. R00724-D180-SP1</p> <p>DESC(IMPROVE PERFORMANCE FOR LOG APPLY INSERT ONLY MODE). ++VER (Z038) FMID (CPLAI00) PRE (RO73663) SUP (TR78783) ++HOLD (RO78783) SYSTEM FMID(CPLAI00) REASON (DB2BIND) DATE (15054) COMMENT (</p> <pre> +-----+ CA Log Analyzer for DB2 for z/OS Version 18.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Bind Plans and Packages +-----+ USERS AFFECTED All Users +-----+ KNOWLEDGE REQUIRED CA DB2 Tools Post Install Customization. +-----+ ACCESS 1. CA DB2 Tools Post Install REQUIRED 2. BIND, SYSADM or SYSCNTL on DB2 subsystem. +-----+ ***** * STEPS TO PERFORM * ***** DBRMs have changed as part of this maintenance. Refer to the Implementation Guide for details on how to perform the following step. 1. Use Post-Install Tailoring option to Bind Product Packages and Plans.).</pre>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78826 Details

Release	Service	Details
18.0	RO78826	<p>RO78826 M.C.S. ENTRIES = ++PTF (RO78826)</p> <p>ALLOW ROWFORMAT RRF IF CATALOG AND HEADER NOT EQUAL</p> <p>PROBLEM DESCRIPTION:</p> <p>CA Rapid Reorg for DB2 for z/OS (PRR) issues message PRR0197I - ROWFORMAT Ignored - Already Correct</p> <p>when ROWFORMAT RRF is specified. A third party SQL verification product indicates that the data rows are still in BRF format. Because of the PRR0197I message PRR does not reset to RRF format. The circumstances are as follows:</p> <p>1) VARCHAR columns are not defined. Rows are already in RRF format.</p> <p>2) The DB2 catalog indicates RRF format.</p> <p>3) The HEADER page is not set to indicate RRF format so the verification tool indicates it is still in BRF.</p> <p>SYMPTOMS:</p> <p>The reorg completes normally. The following message is returned: PRR0197I - ROWFORMAT Ignored - Already Correct</p> <p>IMPACT:</p> <p>Independent software may indicate that rows are in BRF format since the header page indicates BRF format even though the DB2 catalog indicates RRF format.</p> <p>CIRCUMVENTION:</p> <p>NONE</p> <p>PRODUCT(S) AFFECTED: PRR 17.0 PRR 18.0 PRR 19.0</p> <p>Star Problem(s): PRR 1250</p> <p>Copyright (C) 2015 CA. All rights reserved. R00726-D180-SP1</p> <p>DESC(ALLOW ROWFORMAT RRF IF CATALOG AND HEADER NOT EQUAL). ++VER (Z038) FMID (CPRRI00) PRE (RO73458 RO73629 RO73665 RO74302 RO74445 RO74759 RO75161 RO76022 RO76403) SUP (TR75034 TR78826) ++HOLD (RO78826) SYSTEM FMID(CPRRI00) REASON (MSGSKEL) DATE (15055) COMMENT (</p> <pre> +-----+ CA Rapid Reorg for DB2 for z/OS Version 18.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Relink XMESSAGES +-----+ USERS AFFECTED All CA DB2 Tools Users +-----+ KNOWLEDGE REQUIRED CA DB2 Tools Post Install Customization. +-----+ ACCESS 1. CA DB2 Tools Post Install REQUIRED 2. BIND Authority on DB2 subsystems +-----+ ***** * STEPS TO PERFORM * ***** XMESSAGE components have changes as part of this maintenance. If you do not customize XMESSAGES, no further action is required. If you do customize XMESSAGES, after maintenance is APPLIED 1. Re-apply XMESSAGE customizations and relink XMESSAGE load modules. </pre>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78826 Details

Release	Service	Details
		Refer to the Post Installation and Customization Guide for details.).

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78828 Details

Release	Service	Details						
18.0	RO78828	<p>RO78828 M.C.S. ENTRIES = ++PTF (RO78828)</p> <p>DBG98004I CA-INSIGHT LOW ON VIRTUAL STORAGE</p> <p>PROBLEM DESCRIPTION:</p> <p>In CA Insight Database Performance Monitor for DB2 for z/OS Data Collector, an internal table used to generate Dynamic SQL History can grow without a limit. After reaching a certain critical size (~40% of the region limit), it can no longer be processed and is never released after that point. This can lead to address space depletion and abending in the Data Collector address space.</p> <p>SYMPTOMS:</p> <p>DBG98004I CA-INSIGHT LOW ON VIRTUAL STORAGE (<2M AVAIL) appears in joblog and/or Data Collector abends with S878.</p> <p>Allocation in subpool 0 reaches close to the region limit.</p> <p>IMPACT:</p> <p>Data Collector abends or is unable to function.</p> <p>CIRCUMVENTION:</p> <p>Disable collecting IFCID 316 in HIST-STATS-RECS sysparm.</p> <p>PRODUCT(S) AFFECTED:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 80%;">CA Insight Database Performance Monitor for DB2 for z/OS</td> <td style="text-align: right;">Release 17.0</td> </tr> <tr> <td>CA SYSVIEW Performance Management Option for DB2</td> <td style="text-align: right;">Release 18.0</td> </tr> <tr> <td>CA SYSVIEW Performance Management Option for DB2</td> <td style="text-align: right;">Release 19.0</td> </tr> </table> <p>Star Problem(s):</p> <p>IDB2 1792</p> <p>Copyright (C) 2015 CA. All rights reserved. R00725-D180-SP1</p> <p>DESC(DBG98004I CA-INSIGHT LOW ON VIRTUAL STORAGE).</p> <p>++VER (Z038)</p> <p>FMID (CIDBI00)</p> <p>PRE (R073625 R073660 R073861 R073925 R073990 R074129 R074463 R074677 R074826 R074879 R075439 R075472 R077226 R077678 R078006 R078738)</p> <p>SUP (R075810 TR75810 TR78828)</p>	CA Insight Database Performance Monitor for DB2 for z/OS	Release 17.0	CA SYSVIEW Performance Management Option for DB2	Release 18.0	CA SYSVIEW Performance Management Option for DB2	Release 19.0
CA Insight Database Performance Monitor for DB2 for z/OS	Release 17.0							
CA SYSVIEW Performance Management Option for DB2	Release 18.0							
CA SYSVIEW Performance Management Option for DB2	Release 19.0							

CA DB2 Tools 18.0
 CA RS 1503 - PTF RO78859 Details

Release	Service	Details
18.0	RO78859	<p>RO78859 M.C.S. ENTRIES = ++PTF (RO78859)</p> <p>EXCP NO SQL-ACCESS NONE ABEND S0C4 UTLFUULT</p> <p>PROBLEM DESCRIPTION:</p> <p>CA Fast Unload for DB2 for z/OS (PFU) terminates with S0C4-4 abend at active load module UTLFUULT OFFSET=000008DC during VSAM processing for (EXCP NO) with native SQL support option process because the module is specified as reentrant and some non-reentrant EXCP NO (VSAM) code is executed within that module.</p> <p>SYMPTOMS:</p> <p>PFU job with EXCP NO and SQL-ACCESS NONE specified abends with S0c4-4 at active load module UTLFUULT OFFSET=000008DC.</p> <p>IMPACT:</p> <p>PFU job fails to complete.</p> <p>CIRCUMVENTION:</p> <p>Specify EXCP MM instead of EXCP NO and resubmit the job.</p> <p>PRODUCT(S) AFFECTED: FAST UNLOAD RELEASE 18.0</p> <p>FAST UNLOAD RELEASE 19.0</p> <p>Star Problem(s):</p> <p>PFU 949</p> <p>Copyright (C) 2015 CA. All rights reserved. R00728-D180-SP1</p> <p>DESC(EXCP NO SQL-ACCESS NONE ABEND S0C4 UTLFUULT).</p> <p>++VER (Z038)</p> <p>FMID (CPFUI00)</p> <p>PRE (R073618 R073751 R073974 R074303 R074533 R074618 R075160 R076682 R077354 R077504)</p> <p>SUP (R076686 TR76592 TR76686 TR78848 TR78859)</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78907 Details

Release	Service	Details
18.0	RO78907	<p>RO78907 M.C.S. ENTRIES = ++PTF (RO78907)</p> <p>ENABLE CONFIGURATION USING CSM</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>This is an enhancement that allows configuration of CA Database Management Solution for DB2 for zOS Base Install Version 18.0 using Chorus Software Manager.</p> <p>IMPACT:</p> <p>This is an enhancement.</p> <p>CIRCUMVENTION:</p> <p>Configuration could be done using INS Post-Install screens.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Database Management Solution for DB2 for zOS Base Install Version 18.0</p> <p>Star Problem(s):</p> <p>INS 380</p> <p>Copyright (C) 2015 CA. All rights reserved. R00730-D180-SP1</p> <p>DESC(ENABLE CONFIGURATION USING CSM).</p> <p>++VER (Z038)</p> <p>FMID (CINSI00)</p> <p>PRE (RO75227 RO77119)</p> <p>SUP (RO73551 RO75224 RO75243 RO75933 RO76845 TR73529</p> <p>TR73551 TR75127 TR75214 TR75224 TR75243 TR75933</p> <p>TR76845 TR77516 TR78907)</p> <p>++IF FMID(CPBAI00) REQ(RO78908) .</p> <p>++IF FMID(CPPAI00) REQ(RO78909) .</p> <p>++IF FMID(CPXNI00) REQ(RO78910) .</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78908 Details

Release	Service	Details
18.0	RO78908	<p>RO78908 M.C.S. ENTRIES = ++PTF (RO78908)</p> <p>ENABLE CONFIGURATION USING CSM</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>This is an enhancement that allows configuration of CA Database Management Solution for DB2 for zOS Base Install Version 18.0 using Chorus Software Manager.</p> <p>IMPACT:</p> <p>This is an enhancement.</p> <p>CIRCUMVENTION:</p> <p>Configuration could be done using INS Post-Install screens.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Database Management Solution for DB2 for zOS Base Install Version 18.0</p> <p>Star Problem(s):</p> <p>INS 380</p> <p>Copyright (C) 2015 CA. All rights reserved. R00730-D180-SP1</p> <p>DESC(ENABLE CONFIGURATION USING CSM).</p> <p>++VER (Z038)</p> <p>FMID (CPBAI00)</p> <p>SUP (TR77517 TR78908)</p> <p>++IF FMID(CPPAI00) REQ(RO78909) .</p> <p>++IF FMID(CPXNI00) REQ(RO78910) .</p> <p>++IF FMID(CINSI00) REQ(RO78907) .</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78909 Details

Release	Service	Details
18.0	RO78909	<p>RO78909 M.C.S. ENTRIES = ++PTF (RO78909)</p> <p>ENABLE CONFIGURATION USING CSM</p> <p>ENHANCEMENT DESCRIPTION: This is an enhancement that allows configuration of CA Database Management Solution for DB2 for zOS Base Install Version 18.0 using Chorus Software Manager.</p> <p>IMPACT: This is an enhancement.</p> <p>CIRCUMVENTION: Configuration could be done using INS Post-Install screens.</p> <p>PRODUCT(S) AFFECTED: CA Database Management Solution for DB2 for zOS Base Install Version 18.0</p> <p>Star Problem(s): INS 380</p> <p>Copyright (C) 2015 CA. All rights reserved. R00730-D180-SP1</p> <p>DESC(ENABLE CONFIGURATION USING CSM). ++VER (Z038) FMID (CPPAI00) PRE (RO74506 RO75481) SUP (RO73541 RO74298 TR73482 TR73541 TR74204 TR74298 TR77518 TR78909) ++IF FMID(CPBAI00) REQ(RO78908) . ++IF FMID(CPXNI00) REQ(RO78910) . ++IF FMID(CINSI00) REQ(RO78907) .</p>

CA DB2 Tools 18.0
CA RS 1503 - PTF RO78910 Details

Release	Service	Details
18.0	RO78910	<p>RO78910 M.C.S. ENTRIES = ++PTF (RO78910)</p> <p>ENABLE CONFIGURATION USING CSM</p> <p>ENHANCEMENT DESCRIPTION: This is an enhancement that allows configuration of CA Database Management Solution for DB2 for zOS Base Install Version 18.0 using Chorus Software Manager.</p> <p>IMPACT: This is an enhancement.</p> <p>CIRCUMVENTION: Configuration could be done using INS Post-Install screens.</p> <p>PRODUCT(S) AFFECTED: CA Database Management Solution for DB2 for zOS Base Install Version 18.0</p> <p>Star Problem(s): INS 380</p> <p>Copyright (C) 2015 CA. All rights reserved. R00730-D180-SP1</p> <p>DESC(ENABLE CONFIGURATION USING CSM). ++VER (Z038) FMID (CPXNI00) SUP (TR77519 TR78910) ++IF FMID(CPBAI00) REQ(RO78908) . ++IF FMID(CPPAI00) REQ(RO78909) . ++IF FMID(CINSI00) REQ(RO78907) .</p>