

SMARTJOBSTREAM 20.0
CA RS 2206 Service List

Service	Description	Type
LU05667	SRS304I IS IN ERROR AFTER AN OPEN REQUEST FOR AN OPENED FILE	PTF
LU05969	SMART/MONITOR FAILS TO IDENTIFY STATUS OF SMART/RESTART JOBS	PTF
LU05986	ACCELEREXX PREPROCESSOR CANNOT FIND RLX/SDK FUNCTIONS	PTF
LU05996	THE ACCELEREXX PREPROCESSOR PROC HAS A JCL ERROR	PTF
The CA RS 2206 service count for this release is 4		

SMARTJOBSTREAM
CA RS 2206 Service List for CRAIK00

FMID	Service	Description	Type
CRAIK00	LU05667	SRS304I IS IN ERROR AFTER AN OPEN REQUEST FOR AN OPENED FILE	PTF
	LU05969	SMART/MONITOR FAILS TO IDENTIFY STATUS OF SMART/RESTART JOBS	PTF
	LU05986	ACCELEREXX PREPROCESSOR CANNOT FIND RLX/SDK FUNCTIONS	PTF
	LU05996	THE ACCELEREXX PREPROCESSOR PROC HAS A JCL ERROR	PTF
The CA RS 2206 service count for this FMID is 4			

Service	Details
LU05667	LU05667 M.C.S. ENTRIES = ++PTF (LU05667) SRS304I IS IN ERROR AFTER AN OPEN REQUEST FOR AN OPENED FILE PROBLEM DESCRIPTION: Smart/RESTART erroneously issues the SRS304I message after a user application executes an OPEN statement against a file that was opened by another program. The SRS304I message is irrelevant outside of RESTART and ROLLBACK processing. Also, Smart/RESTART ignores this erroneous condition and lets the user application continue processing. This APAR directs Smart/RESTART to issue the following warning message: SRS887W - An OPEN request is attempted for DDNAME that is already open by SRS887W - another program. This new DDNAME cannot be repositioned SYMPTOMS: SRS304I - File <myfile> has been repositioned for restart 1. An OPEN request is issued against a VSAM file: Any following START or READ statement causes an ABEND in the SRSVREA CSECT of the SRS\$R31 module at offset +520: IEA995I SYMPTOM DUMP OUTPUT 336 SYSTEM COMPLETION CODE=0C4 REASON CODE=00000004 TIME=17.38.44 SEQ=64605 CPU=0000 ASID=026A PSW AT TIME OF ERROR 078D2000 BBC0F4F2 ILC 2 INTC 04 ACTIVE MODULE ADDRESS=00000000_3BBAB000 OFFSET=000644F2 NAME=SRS\$R31 DATA AT PSW 3BC0F4EC - BFF8C7AD 0E2E47F0 C52A94F7 AR/GR 0: 00000000/00010000_00000000 1: 00065200/00000000_000454C8 2: FFFFFFFF/FFFFFFF_80000000 3: FFFFFFFF/FFFFFFF_00000050 4: FFFFFFFF/FFFFFFF_00045498 5: FFFFFFFF/FFFFFFF_000372D0 6: FFFFFFFF/FFFFFFF_00037320 7: FFFFFFFF/FFFFFFF_3BB25CA0 8: FFFFFFFF/FFFFFFF_0002AC50 9: FFFFFFFF/00000000_80000000 A: FFFFFFFF/FFFFFFF_00045DB8 B: FFFFFFFF/FFFFFFF_80024000 C: FFFFFFFF/FFFFFFF_BBC0EFD0 D: FFFFFFFF/00000000_00057408 E: 00000000/00000000_0002AF18 F: 00000000/7F839B80_40000050 END OF SYMPTOM DUMP IEF450I ANVSERDOM VSAMDOPN - ABEND=SOC4 U0000 REASON=00000004 337 2. An OPEN request is issued against a QSAM file: Any following READ statement causes an ABEND in the RBMCFG CSECT of the RBM\$R24 module at offset +524: IEA995I SYMPTOM DUMP OUTPUT 324 SYSTEM COMPLETION CODE=0C4 REASON CODE=00000004 TIME=17.38.44 SEQ=64603 CPU=0000 ASID=026A PSW AT TIME OF ERROR 078D1000 8003B678 ILC 4 INTC 04 ACTIVE MODULE ADDRESS=00000000_00038000 OFFSET=00003678 NAME=RBM\$R24 DATA AT PSW 0003B672 - 06F044F0 C57447F0 C53418E1 AR/GR 0: 00000000/00000000_00045640 1: 00000000/00000000_3BCB3008 2: FFFFFFFF/FFFFFFF_00000050 3: FFFFFFFF/FFFFFFF_3B601058 4: FFFFFFFF/FFFFFFF_00045640 5: FFFFFFFF/FFFFFFF_00000000 6: FFFFFFFF/FFFFFFF_3BCB3008 7: FFFFFFFF/FFFFFFF_3BB25CA0 8: FFFFFFFF/FFFFFFF_0002ACB8 9: FFFFFFFF/00000000_000622B0 A: FFFFFFFF/FFFFFFF_000620F8 B: FFFFFFFF/FFFFFFF_80000000 C: FFFFFFFF/FFFFFFF_8003B150 D: FFFFFFFF/00000000_00057488 E: 00000000/00000000_000015E0 F: 00000000/00000000_0000004F END OF SYMPTOM DUMP

SMARTJOBSTREAM 20.0
CA RS 2206 - PTF LU05667 Details

4

Service	Details				
	IEF450I ANVSRDOM QSAMDOPN - ABEND=SOC4 U0000 REASON=00000004 325 IMPACT: The Smart/RESTART application cannot continue. CIRCUMVENTION: Update the user application and change the DD name of the file to make sure that all open files that need to be repositioned have unique DD names. PRODUCT(S) AFFECTED: <table><tr><td>Smart/RESTART</td><td>Version 20.0</td></tr><tr><td>RAI base, required for any and all RAI products</td><td>Version 20.0</td></tr></table> Related Problem: SJRSTR 16793 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00112-SMA200 DESC(SRS304I IS IN ERROR AFTER AN OPEN REQUEST FOR AN OPENED FILE). ++VER (Z038) FMID (CRAIK00) PRE (LU02837 LU04295) SUP (LT05665 LT05667)	Smart/RESTART	Version 20.0	RAI base, required for any and all RAI products	Version 20.0
Smart/RESTART	Version 20.0				
RAI base, required for any and all RAI products	Version 20.0				

Service	Details
LU05969	LU05969 M.C.S. ENTRIES = ++PTF (LU05969) SMART/MONITOR FAILS TO IDENTIFY STATUS OF SMART/RESTART JOBS PROBLEM DESCRIPTION: Smart/MONITOR fails to distinguish between active and inactive Smart/RESTART jobs. SYMPTOMS: Smart/MONITOR r20.0.00 Command ==> Checkpoint Synchronization DB2 Table Qualifier: SRS ALL ALL ALL ALL ALL ALL Cmd Jobname StepName LPAR JesJobID JesJStat SyncStat ASID SRSRS8CM SRMIVP PROD JOB02171 ACTIVE SUSPEND 021F SRSRS8CM SRMIVP PROD JOB02164 ACTIVE COMPLETE 021F SRSRS8CM SRMIVP PROD JOB99682 ACTIVE U2005 021F SRSRS8CM SRMIVP PROD JOB04619 INACTIVE U2005 N/A The "JesJStat" for jobs 2164 and 99682 should be shown as INACTIVE. IMPACT: The Smart/MONITOR will continue to function, but the information presented on the Smart/MONITOR primary panel is confusing. CIRCUMVENTION: N/A PRODUCT(S) AFFECTED: Smart/RESTART Version 20.0 RAI base, required for any and all RAI products Version 20.0 Related Problem: SJRSTR 17194 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00116-SMA200 DESC(SMART/MONITOR FAILS TO IDENTIFY STATUS OF SMART/RESTART JOBS). ++VER (Z038) FMID (CRAIK00) PRE (LU02649 LU04295) SUP (LT05969)

Service	Details
LU05986	LU05986 M.C.S. ENTRIES = ++PTF (LU05986) ACCELEREXX PREPROCESSOR CANNOT FIND RLX/SDK FUNCTIONS PROBLEM DESCRIPTION: AcceleREXX Preprocessor fails to identify RLX/SDK REXX functions. SYMPTOMS: 458 +++ If 'SDKDDNAM'(rrpin) :=1 4 +++ Call rrpINIT IRX0040I Error running RRP\$MAIN, line 458: Incorrect call to routine IMPACT: AcceleREXX Preprocessor cannot continue to function. CIRCUMVENTION: Concatenate the &RAIHLQ..CRAILRAI dataset above the &RAIHLQ..CRAILOAD dataset within the AcceleREXX Preprocessor STEPLIB DD name concatenation: . . . <pre>//RRP EXEC PGM=RRP //STEPLIB DD DISP=SHR,DSN=&RAIHLQ..CRAILRAI // DD DISP=SHR,DSN=&RAIHLQ..CRAILOAD . . .</pre> where &RAIHLQ is the high level qualifier of the RAI products target SMP/E libraries. PRODUCT(S) AFFECTED: AcceleREXX Version 20.0 RAI base, required for any and all RAI products Version 20.0 Related Problem: RXACRX 17210 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00119-SMA200 DESC(ACCELEREXX PREPROCESSOR CANNOT FIND RLX/SDK FUNCTIONS). ++VER (Z038) FMID (CRAIK00) PRE (LU03065 LU04295) SUP (LT05983 LT05985 LT05986)

Service	Details
LU05996	LU05996 M.C.S. ENTRIES = ++PTF (LU05996) THE ACCELEREXX PREPROCESSOR PROC HAS A JCL ERROR PROBLEM DESCRIPTION: A quote in the JCL for the AcceleREXX Preprocessor procedure is missing, which causes the messages listed in the SYMPTOMS section to be issued. SYMPTOMS: IEFC620I UNIDENTIFIABLE CHARACTER ? ON THE PROC STATEMENT IEFC620I UNIDENTIFIABLE CHARACTER r ON THE PROC STATEMENT IEFC620I UNIDENTIFIABLE CHARACTER a ON THE PROC STATEMENT IEFC620I UNIDENTIFIABLE CHARACTER i ON THE PROC STATEMENT IEFC620I UNIDENTIFIABLE CHARACTER h ON THE PROC STATEMENT IEFC620I UNIDENTIFIABLE CHARACTER l ON THE PROC STATEMENT IEFC620I UNIDENTIFIABLE CHARACTER q ON THE PROC STATEMENT IEFC620I UNIDENTIFIABLE CHARACTER ? ON THE PROC STATEMENT IEFC629I INCORRECT USE OF APOSTROPHE ON THE PROC STATEMENT IEFC627I INCORRECT USE OF AMPERSAND IN THE SYSOUT FIELD IEFC627I INCORRECT USE OF AMPERSAND IN THE SYSOUT FIELD IEFC627I INCORRECT USE OF AMPERSAND IN THE SYSOUT FIELD IMPACT: The shipped AcceleREXX Preprocessor JCL procedure cannot be used. CIRCUMVENTION: Edit the RRPPROC member of the CRAIPROC library (the dataset with the last node CRAIPROC) as follows: Find: // RLXLOAD=?raihlq?.CRAILOAD', Replace: // RLXLOAD='?raihlq?.CRAILOAD', PRODUCT(S) AFFECTED: AcceleREXX

SMARTJOBSTREAM 20.0
CA RS 2206 Product/Component Listing

Product Family	Product	Release
UNKNOWN	RAI BASE, REQUIRED FOR ANY AND ALL RAI PRODUCTS	20.00.00
	REXX DB2 EXTENSIONS (RDX)	20.00.00
	SJS DB2 FEATURE, REQ. FOR SMART/RESTART AND/OR SMART/RRSAF	20.00.00
The CA RS 2206 Product/Component Count for this release is 3		

SMARTJOBSTREAM 20.0
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2206	LU05996	CRAIK00
	LU05986	CRAIK00
	LU05969	CRAIK00
	LU05667	CRAIK00
CAR2205	LU05698	CRAIK00
	LU05674	CRAIK00
	LU05620	CRAIK00
	LU05518	CRAIK00
	LU05414	CRAIK00
CAR2204	LU04204	CRAIK00
CAR2203	LU04740	CRAIK00
	LU04629	CRAIK00
	LU04606	CRAIK00
	LU04481	CRAIK00
	LU04360	CRAIK00
	LU04299	CRDXK00
	LU04296	CSJSK00
	LU04295	CRAIK00
	LU04272	CRAIK00
	LU04261	CRAIK00
	LU04185	CRAIK00
	LU04114	CRAIK00
	LU04110	CRAIK00
	LU04087	CRAIK00
	LU04074	CRAIK00
	LU04066	CRAIK00
	LU03989	CRAIK00
	LU03901	CSJSK00
	LU03900	CRAIK00
	LU03631	CRAIK00
	LU03422	CRAIK00
	LU03341	CRAIK00
	LU03339	CRAIK00
	LU03279	CRAIK00
	LU03065	CRAIK00
	LU03060	CRAIK00
	LU02956	CRAIK00
	LU02856	CRAIK00
	LU02853	CRAIK00
	LU02837	CRAIK00
	LU02809	CRAIK00
	LU02777	CRAIK00
	LU02704	CRAIK00
	LU02694	CRAIK00
	LU02688	CRAIK00
	LU02687	CRAIK00
	LU02678	CRAIK00

CA RS Level	Service	FMID
	LU02650	CRAIK00
	LU02649	CRAIK00
	LU02648	CRAIK00
	LU02624	CRDXK00
	LU02621	CRAIK00
	LU02617	CRAIK00
	LU02602	CRAIK00
	LU02596	CSJSK00
	LU02595	CRAIK00
	LU02594	CRAIK00
	LU02541	CRAIK00
	LU02499	CRAIK00
	LU02495	CRAIK00
	LU02482	CRAIK00