

SMARTSERIES, RLX, TASKLIB+ 20.0
CA RS 2212 Service List

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Service	Description	Type
LU07936	SMART/RESTART''S REPOSITION_REFRESH ERROR IF MOVE DASD TO LB	PTF
LU07972	IN SMART/RESTART, REMOVE OBSOLETE FIELDS FROM SRL\$TSD MODULE	PTF
LU08174	IN SMART/RESTART, ENABLE DELETE_LOG PARAMETER	PTF
LU08268	IN SMART/RESTART SYNC VV.R.MM WITH SJSINST ISPF DIALOG	PTF
The CA RS 2212 service count for this release is 4		

SMARTSERIES, RLX, TASKLIB+
CA RS 2212 Service List for CRAIK00

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FMID	Service	Description	Type
CRAIK00	LU07936	SMART/RESTART''S REPOSITION_REFRESH ERROR IF MOVE DASD TO LB	PTF
	LU07972	IN SMART/RESTART, REMOVE OBSOLETE FIELDS FROM SRL\$TSD MODULE	PTF
	LU08174	IN SMART/RESTART, ENABLE DELETE_LOG PARAMETER	PTF
	LU08268	IN SMART/RESTART SYNC VV.R.MM WITH SJSINST ISPF DIALOG	PTF
The CA RS 2212 service count for this FMID is 4			

Service	Details						
LU07936	LU07936 M.C.S. ENTRIES = ++PTF (LU07936) REWORK(2022305) SMART/RESTART''S REPOSITION_REFRESH ERROR IF MOVE DASD TO LB PROBLEM DESCRIPTION: Smart/RESTART fails to reposition an LBI tape file, when the file was copied from a non-LBI tape or DASD data set between the current RESTART run and a previous run. The Smart/RESTART REPOSITION_REFRESH parameter is used to refresh repositioning matrix of the original repositionable non-LBI tape or DASD data set. The problem occurs because REPOSITION_REFRESH fails to indicate that the DD name in question is an LBI file, which it wasn't during a previous run. SYMPTOMS: SRS045E - An attempt to read the JFCB for file MYFILE has failed Or: SRS017E - Open file MYFILE failed with RC 00016 and REASON PMV101 SRS182E - The BLKSIZE is not a multiple of the LRECL for fixed file MYFILE IMPACT: Restart is not possible. CIRCUMVENTION: Restart the failed jobstep using the original non-LBI tape or DASD data set. If the original data set must be copied, follow the "Out of Space Failures" documentation to preserve all the DCB attributes of the original data set to avoid using Smart/RESTART parameter REPOSITION_REFRESH. PRODUCT(S) AFFECTED: <table> <tr> <td>Smart/RESTART</td><td>Release 20.1</td></tr> <tr> <td>Smart/RESTART</td><td>Release 20.0</td></tr> <tr> <td>Smart/RESTART</td><td>Release 12.1</td></tr> </table> Related Problem: SJRSTR 18687 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00145-SMA200 DESC (SMART/RESTART''S REPOSITION_REFRESH ERROR IF MOVE DASD TO LB) . ++VER (Z038) FMID (CRAIK00) PRE (LU02837 LU04295 LU05667 LU06945 LU07174 LU07745) SUP (LT07936)	Smart/RESTART	Release 20.1	Smart/RESTART	Release 20.0	Smart/RESTART	Release 12.1
Smart/RESTART	Release 20.1						
Smart/RESTART	Release 20.0						
Smart/RESTART	Release 12.1						

Service	Details				
LU07972	LU07972 M.C.S. ENTRIES = ++PTF (LU07972) REWORK(2022307) IN SMART/RESTART, REMOVE OBSOLETE FIELDS FROM SRL\$TSD MODULE PROBLEM DESCRIPTION: Smart/RESTART controls logger activity, and as such, many of the logger SRL\$TSD fields are no longer used. The SRL\$TSD source is revised, and such obsolete fields are removed. SYMPTOMS: None. IMPACT: Documenting and exposing obsolete logger fields creates confusion. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: <table> <tr> <td>Smart/RESTART</td><td>Release 20.1</td></tr> <tr> <td>Smart/RESTART</td><td>Release 20.0</td></tr> </table> Related Problem: SJRSTR 18808 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00146-SMA200 DESC(IN SMART/RESTART, REMOVE OBSOLETE FIELDS FROM SRL\$TSD MODULE). ++VER (Z038) FMID (CRAIK00) PRE (LU04295) SUP (LT07972)	Smart/RESTART	Release 20.1	Smart/RESTART	Release 20.0
Smart/RESTART	Release 20.1				
Smart/RESTART	Release 20.0				

Service	Details
LU08174	LU08174 M.C.S. ENTRIES = ++PTF (LU08174) REWORK(2022318) IN SMART/RESTART, ENABLE DELETE_LOG PARAMETER PROBLEM DESCRIPTION: Smart/RESTART parameter DELETE_LOG is not operational. For instance, the logger journal data set gets deleted or kept regardless of the DELETE_LOG setting. Instead, the logger journal data set is deleted or kept, based on the LGDEL setting within module SRL\$TSD, the Smart/LOGGER Table of System Defaults. JCL in member SRLBTSD of the CRAIJCL data set provided the only way to configure a parameter with which to direct Smart/LOGGER to delete dynamically allocated journal data sets when the application terminates normally. At the same time, the documented Smart/RESTART parameter DELETE_LOG did not have any effect. With this change, the DELETE_LOG parameter is now enforced, and SRLBTSD job is no longer effective and required. Please configure all Smart/LOGGER system defaults using the Smart/RESTART profile option of the SJSINST ISPF configuration dialog. See "Define Profile Defaults" within Smart Jobstream Series documentation for a description of the dialog panels. See "Smart/LOGGER parameters" within the Smart/RESTART Reference documentation for a detailed description of the parameters that control the operation of Smart/LOGGER. SYMPTOMS: None. IMPACT: Confusion, since the documented Smart/RESTART parameter DELETE_LOG has no effect. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: Smart/RESTART Release 20.1 Smart/RESTART Release 20.0 Related Problem: SJRSTR 18906 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00147-SMA200 DESC(IN SMART/RESTART, ENABLE DELETE_LOG PARAMETER). ++VER (Z038) FMID (CRAIK00) PRE (LU04295 LU06945 LU07972) SUP (LT08174) ++HOLD (LU08174) SYSTEM FMID(CRAIK00) REASON (ACTION) DATE (22318) COMMENT (<pre> +-----+ RAI base, required for any and all RAI products Version 20.0 +-----+-----+ SEQUENCE Before Apply +-----+-----+ PURPOSE To preserve the value of the logger parameter LGDEL +-----+-----+ USERS All Smart/RESTART users that use Smart/LOGGER </pre>

Service	Details
	<pre> AFFECTED +-----+-----+ KNOWLEDGE RAI Products administration REQUIRED +-----+-----+ ACCESS Run SJSINST ISPF dialog and update DCAEXIT library REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. Make a note of the current value of the logger parameter LGDEL in program SRL\$TSD. The program is distributed in CRAISRC library. 2. Start SJSINST ISPF dialog, enter option 3.1.1, and press Enter six times to enter panel SRSTPDR. Make sure that the value of DELETE_LOG option on the panel is the same as within SRL\$TSD program, as noted above. For instance, if LGDEL=YES in SRL\$TSD, then the panel should have: Delete VSAM LOG . . Y (Y/N - at JOB Normal Completion) DELETE_LOG And if LGDEL=NO in SRL\$TSD, then the panel should have: Delete VSAM LOG . . N (Y/N - at JOB Normal Completion) DELETE_LOG 3a. If the LGDEL and DELETE_LOG values are equivalent. For instance YES and Y, or NO and N respectively, then the following step (3b) can be skipped. 3b. If the LGDEL and DELETE_LOG values are not equivalent. For instance YES and N, or NO and Y respectively, then proceed as follows. Press Enter three more times to allow the dialog to tailor JCL with which to rebuild the Smart/RESTART Table of profile defaults, the module named SRS\$TPD. Make sure to replace all currently referenced copies of SRS\$TPD with the newly generated copy of SRS\$TPD. If sites maintain different modificaions of SRS\$TPD, take special care of rebuilding each version of SRS\$TPD, while updating DELETE_LOG values in each modification of SRS\$TPD. 4. If Smart/RESTART Table of Shared Defaults is used, the module named SRS\$TSD. Make sure that any specification of DELETE_LOG within SRS\$TSD is equivalent to LGDEL spefification in SRL\$TSD.). </pre>

Service	Details												
LU08268	LU08268 M.C.S. ENTRIES = ++PTF (LU08268) REWORK(2022324) The following items are included in this solution: 1. IN SMART/RESTART SYNC VV.R.MM WITH SJSINST ISPF DIALOG 2. IN SMART/RESTART SYNC VV.R.MM WITH SRSUDEL UTILITY 3. HOST/EDIT ABENDS WITH U2002 WHEN DD=RFATRACE IS ALLOCATED ===== IN SMART/RESTART SYNC VV.R.MM WITH SJSINST ISPF DIALOG PROBLEM DESCRIPTION: In Smart/RESTART, synchronize the version (vv), release (r), and modification level (mm) with SJSINST, the Smart Administration Facility ISPF dialog. This action ensures that any future update to the version, release, and modification level of the distributed Smart products, will be reflected in the version, release, and modification level shown within the main ISPF panel of the SJSINST ISPF dialog. SYMPTOMS: None. IMPACT: At a future point, SJSINST may show vv.r.mm different from vv.r.mm as externalized by Smart/RESTART or Smart/RRSAF. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: <table> <tr> <td>Smart/RESTART</td><td>Version 20.0</td></tr> <tr> <td>Smart/RESTART</td><td>Version 20.1</td></tr> <tr> <td>Smart/RRSAF</td><td>Version 20.0</td></tr> <tr> <td>Smart/RRSAF</td><td>Version 20.1</td></tr> </table> Related Problem: SJRSTR 19003 ===== IN SMART/RESTART SYNC VV.R.MM WITH SRSUDEL UTILITY PROBLEM DESCRIPTION: The SRSUDEL utility prints an invalid version (vv), release (r), and modification level (mm) within informational message SDU003I. SYMPTOMS: SDU003I - Smart/RESTART DELETE Utility Version 20.0.01 IMPACT: The product will continue to function. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: <table> <tr> <td>Smart/RESTART</td><td>Version 20.0</td></tr> <tr> <td>Smart/RESTART</td><td>Version 20.1</td></tr> </table> Related Problem: SJRSTR 19015 ===== HOST/EDIT ABENDS WITH U2002 WHEN DD=RFATRACE IS ALLOCATED PROBLEM DESCRIPTION: Host/EDIT terminates abnormally with user completion code 2002 when RFATRACE file is allocated. SYMPTOMS: IRX0251E User abend code 2002, reason code 00000000. IRX0253E Abend in external function RFPDB2S. IEA995I SYMPTOM DUMP OUTPUT	Smart/RESTART	Version 20.0	Smart/RESTART	Version 20.1	Smart/RRSAF	Version 20.0	Smart/RRSAF	Version 20.1	Smart/RESTART	Version 20.0	Smart/RESTART	Version 20.1
Smart/RESTART	Version 20.0												
Smart/RESTART	Version 20.1												
Smart/RRSAF	Version 20.0												
Smart/RRSAF	Version 20.1												
Smart/RESTART	Version 20.0												
Smart/RESTART	Version 20.1												

Service	Details
	USER COMPLETION CODE=2002 TIME=15.09.38 SEQ=12880 CPU=0000 ASID=0429 PSW AT TIME OF ERROR 478D1000 BB5A6398 ILC 2 INTC 0D ACTIVE MODULE ADDRESS=00000000_3B594000 OFFSET=00012398 NAME=RFA\$TSR DATA AT PSW 3B5A6392 - 00181610 0A0D4130 01001953 AR/GR 0: 00000000/00000000_80000000 1: 00000000/00000000_800007D2 2: FFFFFFFF/FFFFFFF_BB5B4768 3: FFFFFFFF/FFFFFFF_0007AA90 4: FFFFFFFF/FFFFFFF_3B5A2F0C 5: FFFFFFFF/FFFFFFF_000000D0 6: FFFFFFFF/00000000_00188C00 7: FFFFFFFF/FFFFFFF_0007AD14 8: FFFFFFFF/00000000_00188B30 9: FFFFFFFF/FFFFFFF_00188B68 A: FFFFFFFF/FFFFFFF_0007AA90 B: FFFFFFFF/FFFFFFF_3B5AE6EC C: FFFFFFFF/FFFFFFF_3B5A6350 D: FFFFFFFF/00000000_00188A78 E: 00000000/00000000_BB5AE6E8 F: 00000000/00000000_3B5A6350 END OF SYMPTOM DUMP RFP000I - LVL=2 MEMBER=RTEDB2S (0) END 35 +++ rc = RFPDB2S() IRX0040I Error running RTEDB2S, line 35: Incorrect call to routine ** * HOST/Edit Internal Error Diagnosis: * * Exec in error -- RTEMAIN * Type of exec -- COMMAND * Environment -- RLX910A1 * Error condition -- SYNTAX * Rexx error -- 40 * Error message -- Incorrect call to routine * Error description -- * Error in source line# -- 7624 * > Error source line: * Parse Value RTEDB2S('SELECT') With rc ssid rtedVer rtedplan . * > SQL Statement SQLSTMT IMPACT: Host/EDIT will not continue to function. CIRCUMVENTION: Free file RFATRACE and restart Host/EDIT, for instance: ==> free fi(rfatrace) PRODUCT(S) AFFECTED: Host/EDIT Version 20.0 Host/EDIT Version 20.1 Related Problem: HSEDIT 19014 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00151-SMA200 DESC(IN SMART/RESTART SYNC VV.R.MM WITH SJSINST ISPF DIALOG). ++VER (Z038) FMID (CRAIK00) PRE (LU02648 LU04295) SUP (LT08261 LT08266 LT08268)

SMARTSERIES, RLX, TASKLIB+ 20.0
CA RS 2212 Product/Component Listing

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Product Family	Product	Release
Intelligent Operations	SJS DB2 FEATURE, REQ. FOR SMART/RESTART AND/OR SMART/RRSAF	20.00.00
UNKNOWN	RAI BASE, REQUIRED FOR ANY AND ALL RAI PRODUCTS	20.00.00
	REXX DB2 EXTENSIONS (RDX)	20.00.00
The CA RS 2212 Product/Component Count for this release is 3		

CA RS Level	Service	FMID
CAR2212	LU08268	CRAIK00
	LU08174	CRAIK00
	LU07972	CRAIK00
	LU07936	CRAIK00
CAR2211	LU07745	CRAIK00
	LU07665	CRAIK00
	LU07174	CRAIK00
CAR2210	LU07243	CRAIK00
CAR2209	LU06962	CRAIK00
	LU06952	CRAIK00
	LU06946	CSJSK00
	LU06945	CRAIK00
CAR2208	LU06634	CSJSK00
	LU06633	CRAIK00
	LU06559	CRAIK00
	LU06521	CRAIK00
	LU06518	CRAIK00
CAR2207	LU06254	CRAIK00
	LU06246	CRAIK00
	LU06204	CRAIK00
	LU06198	CRAIK00
	LU06149	CRAIK00
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

CA RS Level	Service	FMID
	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
	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