

SMARTSERIES, RLX, TASKLIB+ 20.1
CA RS 2211 Service List

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Service	Description	Type
LU07664	ABEND SOC4 RFATPIS+X'12A' WHEN ACTIVATING SRSMON AND NO RDX	PTF
LU07732	SMART/RRSAF NEEDS DIAGNOSTIC DISPLAY OF PROFILE VALUES	PTF
LU07746	FIX SMART/RESTART MESSAGES WHEN DEFINE CKPT VSAM LDS FAILS	PTF
The CA RS 2211 service count for this release is 3		

SMARTSERIES, RLX, TASKLIB+
CA RS 2211 Service List for CRAIK10

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FMID	Service	Description	Type
CRAIK10	LU07664	ABEND SOC4 RFATPIS+X'12A' WHEN ACTIVATING SRSMON AND NO RDX	PTF
	LU07732	SMART/RRSAF NEEDS DIAGNOSTIC DISPLAY OF PROFILE VALUES	PTF
	LU07746	FIX SMART/RESTART MESSAGES WHEN DEFINE CKPT VSAM LDS FAILS	PTF
The CA RS 2211 service count for this FMID is 3			

Service	Details				
LU07664	<p>LU07664 M.C.S. ENTRIES = ++PTF (LU07664) REWORK(2022283)</p> <p>ABEND SOC4 RFATPIS+X'12A' WHEN ACTIVATING SRSMON AND NO RDX PROBLEM DESCRIPTION:</p> <ol style="list-style-type: none"> 1. The user may encounter an ABEND SOC4 RFATPIS+X'12A' when activating SMART/MONITOR. 2. There is a typo in an error message issued by the CRAIEXEC(DCAALLOC) Rexx Exec. <p>SYMPTOMS:</p> <ol style="list-style-type: none"> 1. Abend SOC4 RFATPIS+X'12A' may occur when activating SRSMON 2. Typo in message text in CRAIEXEC(DCAALLOC) <p>IMPACT:</p> <ol style="list-style-type: none"> 1. Unable to activate and run the Smart/MONITOR. 2. None <p>CIRCUMVENTION:</p> <ol style="list-style-type: none"> 1. In the case reported, the RDX product component was not installed. After installing RDX (FMID CRDXK10), this issue was resolved. 2. None <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>RAI base, required for any and all RAI products</td><td>Version 20.0</td></tr> <tr> <td>RAI base, required for any and all RAI products</td><td>Release 20.1</td></tr> </table> <p>Related Problem:</p> <p>RX4ZOS 18552</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00015-SMA201</p> <p>DESC(ABEND SOC4 RFATPIS+X'12A' WHEN ACTIVATING SRSMON AND NO RDX). ++VER (Z038) FMID (CRAIK10) SUP (LT07664)</p>	RAI base, required for any and all RAI products	Version 20.0	RAI base, required for any and all RAI products	Release 20.1
RAI base, required for any and all RAI products	Version 20.0				
RAI base, required for any and all RAI products	Release 20.1				

SMARTSERIES, RLX, TASKLIB+ 20.1
CA RS 2211 - PTF LU07732 Details

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Service	Details
LU07732	<p>LU07732 M.C.S. ENTRIES = ++PTF (LU07732) REWORK(2022291)</p> <p>SMART/RRSAF NEEDS DIAGNOSTIC DISPLAY OF PROFILE VALUES</p> <p>PROBLEM DESCRIPTION:</p> <p>Smart/RRSAF being used without Smart/RESTART lacks the ability to produce a diagnostic display of its profile parameter values.</p> <p>SYMPTOMS:</p> <p>It is more difficult that necessary to obtain the diagnostic data needed to quickly resolve simple problems.</p> <p>IMPACT:</p> <p>More time and effort are required to solve simple issues in this environment.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>RAI base, required for any and all RAI products Release 20.1</p> <p>Related Problem:</p> <p>SJRSTR 18610</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>R00016-SMA201</p> <p>DESC (SMART/RRSAF NEEDS DIAGNOSTIC DISPLAY OF PROFILE VALUES).</p> <p>++VER (Z038)</p> <p>FMID (CRAIK10)</p> <p>SUP (LT07732)</p>

Service	Details
LU07746	<p>LU07746 M.C.S. ENTRIES = ++PTF (LU07746) REWORK(2022291)</p> <p>FIX SMART/RESTART MESSAGES WHEN DEFINE CKPT VSAM LDS FAILS</p> <p>PROBLEM DESCRIPTION:</p> <p>Smart/RESTART error message SRS093E references invalid symbolic variables when Smart/RESTART fails to dynamically define a checkpoint VSAM LDS file. In addition, the diagnostic messages that explain the failure are only seen when running Smart/RESTART in DEBUG mode with the Smart/RESTART setting MSG_DISPLAY(DEBUG) is in effect.</p> <p>Use the following sample JCL to reproduce the problem</p> <pre>//MYSTEP EXEC PGM=MYPGM //*SRSCHECK DD DISP=SHR,DSN=RAI.DCA.R201.DCACKPTV //RAINPUT DD * BULK_CKPT(VSAM) CKPT_HLQ_LONG(1) NOCHECK(ALLOCATE) /*</pre> <p>Note, that value "1" within the CKPT_HLQ_LONG will lead to a deliberate error, since no data set name can start with a digit.</p> <p>1. This maintenance introduces new error message SRS934E which does not reference invalid symbolic variables:</p> <p>SRS934E - An attempt to define and allocate checkpoint VSAM file has failed</p> <p>Explanation: An attempt to define the checkpoint VSAM file using IDCAMS, or dynamically allocate the just defined VSAM file (via SVC 99) encountered an error. Examine the previous Smart/RESTART RID008W set of messages to determine the exact reason for the failure, and message RID001W for the IDCAMS return code.</p> <p>Developer Response: Examine the Smart/RESTART and JES logs to determine the precise nature of the error.</p> <p>Operator Response: Notify your installation technical support representative who should proceed as in Developer Response.</p> <p>Problem Determination: Save the Smart/RESTART and JES logs.</p> <p>Message suppression: TERSE</p> <p>Issuing module: This message is issued by the following CSECT: SRSCDYNA</p> <p>2. This maintenance replaces the message RID001D with RID001W:</p> <p>RID001W - IDCAMS SYSTEM SERVICE Maximum condition code was nnnn</p> <p>Explanation: IBM program IDCAMS had failed with return code nnnn.</p> <p>Developer Response: Examine the Smart/RESTART and JES logs to determine the precise nature of the error.</p> <p>Operator Response: Notify your installation technical support representative who should proceed as in Developer Response.</p> <p>Problem Determination: Save the Smart/RESTART and JES logs.</p> <p>Message suppression: TERSE</p> <p>Issuing module: This message is issued by the following CSECT: RIDMC</p> <p>3. This maintenance introduces new warning message RID008W:</p> <pre>RID008W - <text 1> RID008W - <text 2> RID008W - . . . RID008W - <text k></pre> <p>Explanation: The RID008W messages show the content of the SYSPRINT file after the failed call to program IDCAMS. The content includes the text of the actual IDCAMS function used and IDCAMS error description.</p> <p>Example:</p>

Service	Details
	<p>RID008W -</p> <p>IDCAMS SYSTEM SERVICES TIME:</p> <p>13:26:54</p> <p>RID008W - DEF CL(NAME(1.SDC.H44E90E1.CD525B80 -</p> <p>RID008W -) LIN ERAS SHR(1,3) RUS CYL(00001 00001) VOL(RAIS01) -</p> <p>RID008W - IDC3203I ITEM '1.SDC.H44E90E1.CD525' DOES NOT ADHERE TO</p> <p>RESTRICTIONS</p> <p>RID008W -) DATA(NAME(1.SDC.H44E90E1.DD525B80))</p> <p>RID008W - IDC3202I ABOVE TEXT BYPASSED UNTIL NEXT COMMAND. CONDITION CODE</p> <p>IS 12</p> <p>RID008W - IDC0002I IDCAMS PROCESSING COMPLETE. MAXIMUM CONDITION CODE WAS</p> <p>12</p> <p>Developer Response: Examine the Smart/RESTART and JES logs to determine</p> <p>the precise nature of the error.</p> <p>Operator Response: Notify your installation technical support</p> <p>representative who should proceed as in Developer Response.</p> <p>Problem Determination: Save the Smart/RESTART and JES logs.</p> <p>Message suppression: TERSE</p> <p>Issuing module: This message is issued by the following CSECT: RIDMC</p> <p>SYMPTOMS:</p> <p>SRS093E - An attempt to dynamically allocate checkpoint file has failed</p> <p>with</p> <p>SRS093E - RC = &PMVRC S99ERROR = &PMVEC S99INFO = &PMVIC S99ERSN =</p> <p>&PMVERSN</p> <p>IMPACT:</p> <p>In Smart/RESTART, affects problem diagnostic.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>Smart/RESTART Release 20.1</p> <p>Smart/RESTART Release 20.0</p> <p>Related Problem:</p> <p>SJRSTR 18616</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>R00017-SMA201</p> <p>DESC(FIX SMART/RESTART MESSAGES WHEN DEFINE CKPT VSAM LDS FAILS).</p> <p>++VER (Z038)</p> <p>FMID (CRAIK10)</p> <p>PRE (LU07175)</p> <p>SUP (LT07746)</p> <p>MCS LU07664 STARTS ON PAGE 0002</p> <p>MCS LU07732 STARTS ON PAGE 0003</p> <p>MCS LU07746 STARTS ON PAGE 0006</p>

SMARTSERIES, RLX, TASKLIB+ 20.1
CA RS 2211 Product/Component Listing

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Product Family	Product	Release
Intelligent Operations	SJS DB2 FEATURE, REQ. FOR SMART/RESTART AND/OR SMART/RRSAF	20.01.00
UNKNOWN	RAI BASE, REQUIRED FOR ANY AND ALL RAI PRODUCTS	20.01.00
	REXX DB2 EXTENSIONS (RDX)	20.01.00
The CA RS 2211 Product/Component Count for this release is 3		

CA RS Level	Service	FMID
CAR2211	LU07746	CRAIK10
	LU07732	CRAIK10
	LU07664	CRAIK10
CAR2210	LU07382	CRAIK10
	LU07244	CRAIK10
	LU07242	CRAIK10
CAR2209	LU07175	CRAIK10
	LU07079	CRAIK10