Service	Description	Type
LU09448	ASMA057E UNDEFINED OPCODE: RLX#TSD/RAICRITE ASSEMBLY ERROR	PTF
LU09486	ABEND U4050 USING SMART/RESTART WITH SEQ FILE_REPOSITION	PTF
	The CA RS 2304 service count for this release is 2	

FMID	Service	Description	Type
CRAIK10	LU09448	ASMA057E UNDEFINED OPCODE: RLX#TSD/RAICRITE ASSEMBLY ERROR	PTF
	LU09486	ABEND U4050 USING SMART/RESTART WITH SEQ FILE_REPOSITION	PTF
The CA RS 2304 service count for this FMID is 2			

Service	Details
LU09448	LU09448 M.C.S. ENTRIES = ++PTF (LU09448) REWORK(2023069) ASMA057E UNDEFINED OPCODE: RLX#TSD/RAICRITE ASSEMBLY ERROR PROBLEM DESCRIPTION: Users of the RLX for z/OS product suite cannot assemble and link a new/changed copy of the RLX Table of System Defaults module: RLX$TSD on their local systems. SYMPTOMS: An "ASMA057E Undefined operation code - RLX#T/RAICRITE" error message displays in the assembler joblog, and a RC=8 is set, which causes the LINK step to be skipped and a new load module is not be created. IMPACT: A user of the RLX for z/OS product cannot assemble and link a new/changed copy of the RLX Table of System Defaults module: RLX$TSD on their systems. The RLX$TSD load module distributed with the product is used, which could cause product initialization to fail. CIRCUMVENTION: As a temporary work-around, a copy of the CRAIMAC(RAI#TSD) macro can be manually edited to remove the reference to the embedded RAICRITE macro call. Perform the editing in a NON SMP/e controlled macro library which can then be concatenated ahead of the product CRAIMAC library on the SYSLIB DD statement for the assembler step. PRODUCT(S) AFFECTED: RAI base, required for any and all RAI products Release 20.1 Related Problem: RX4ZOS 19915 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00031-SMA201 DESC(ASMA057E UNDEFINED OPCODE: RLX#TSD/RAICRITE ASSEMBLY ERROR). ++VER (Z038) FMID (CRAIK10) SUP (LT09448)

Service	Details
LU09486	LU09486 M.C.S. ENTRIES = ++PTF (LU09486) REWORK(2023074) ABEND U4050 USING SMART/RESTART WITH SEQ FILE_REPOSITION PROBLEM DESCRIPTION: Abend U4050 using Smart/RESTART with an application using sequential files with the RECOVER and REPOSITION features. SYMPTOMS: Abend U4050, usually near the end of the initialization process. IMPACT: The batch job will abend with the U4050 code and terminate. For processing sequential files with these attributes the fix will be required. CIRCUMVENTION: None. The fix is the only solution. PRODUCT(S) AFFECTED: CRAIK00, Smart/RESTART Release 20.0 RAI base, required for any and all RAI products Release 20.0 CRAIK10, Smart/RESTART Release 20.1 RAI base, required for any and all RAI products Release 20.1 Related Problem: SJRSTR 19941 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00032-SMA201 DESC(ABEND U4050 USING SMART/RESTART WITH SEQ FILE_REPOSITION). ++VER (Z038) FMID (CRAIK10) SUP (LT09486) MCS LU09448 STARTS ON PAGE 0002 MCS LU09486 STARTS ON PAGE 0003

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 2304 Product/Component Count for this release is 3		

SMARTSERIES, RLX, TASKLIB+ 20.1
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2304	LU09486	CRAIK10
	LU09448	CRAIK10
CAR2301	LU08604	CRAIK10
	LU08594	CRAIK10
	LU08481	CRAIK10
	LU08337	CRAIK10
CAR2212	LU08272	CRAIK10
	LU08269	CRAIK10
	LU08127	CRAIK10
	LU07983	CRAIK10
	LU07934	CRAIK10
	LU07904	CRAIK10
CAR2211	LU07746	CRAIK10
	LU07732	CRAIK10
	LU07664	CRAIK10
CAR2210	LU07382	CRAIK10
	LU07244	CRAIK10
	LU07242	CRAIK10
CAR2209	LU07175	CRAIK10
	LU07079	CRAIK10