

Workload Automation CA 7 Edition 12.1
CA RS 2111 Service List

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Service	Description	Type
LU02756	JOBS IN REQUEST QUEUE PRIOR TO LU02091 NOT SUBMITTED	** PRP **
LU02774	SUBMIT RESOURCE CHECK FAILS FOR XPS JOB WITH RACF	PTF
LU02935	U0935 DOING A REVERSION PROCESS	PTF
LU02975	S0C4/S0C1/U0402 ABEND USING VRM ASX RSRC RESOURCE	PTF
LU03294	JOBS IN REQUEST QUEUE PRIOR TO LU02091 NOT SUBMITTED	*HIP/PRP*
The CA RS 2111 service count for this release is 5		

Workload Automation CA 7 Edition
CA RS 2111 Service List for CAL2C10

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FMID	Service	Description	Type
CAL2C10	LU02756	JOBS IN REQUEST QUEUE PRIOR TO LU02091 NOT SUBMITTED	** PRP **
	LU02774	SUBMIT RESOURCE CHECK FAILS FOR XPS JOB WITH RACF	PTF
	LU02935	U0935 DOING A REVERSION PROCESS	PTF
	LU02975	S0C4/S0C1/U0402 ABEND USING VRM ASX RSRC RESOURCE	PTF
	LU03294	JOBS IN REQUEST QUEUE PRIOR TO LU02091 NOT SUBMITTED	*HIP/PRP*
The CA RS 2111 service count for this FMID is 5			

Service	Details		
LU02756	LU02756 M.C.S. ENTRIES = ++PTF (LU02756) JOBS IN REQUEST QUEUE PRIOR TO LU02091 NOT SUBMITTED PROBLEM DESCRIPTION: After restarting CA 7 to apply LU02901, JCL for jobs in the request queue prior to restart cannot be displayed, edited, or submitted. SYMPTOMS: - Job in request queue with R-JCL error - 'Job not found' from XQ - Empty JCL area from QJCL IMPACT: Unable to access JCL for jobs in the queue prior to restart with LU02091 applied. CIRCUMVENTION: Backout LU02091 and restart CA 7. JCL is present in the database and will immediately become available again after backout/restart. PRODUCT(S) AFFECTED: CA WA CA 7 Edition Release 12.1 Related Problem: 7 14780 Copyright (C) 2021 CA. All rights reserved. R00197-AL2121-SP0 DESC(JOBS IN REQUEST QUEUE PRIOR TO LU02091 NOT SUBMITTED). ++VER (Z038) FMID (CAL2C10) PRE (LU02091 S015185) SUP (AL02091 JC10014 LT02756 S015443 ST15443) ++HOLD (LU02756) SYSTEM FMID(CAL2C10) REASON (ACTION) DATE (21257) COMMENT (<table border="1"> <tr> <td>CA WA CA 7 Edition</td><td>Release 12.1</td></tr> </table> SEQUENCE After Apply PURPOSE Import new/updated SQL plans into CA Datacom/AD. USERS All users. AFFECTED KNOWLEDGE z/OS Systems Programming REQUIRED ACCESS 1. Product libraries REQUIRED 2. CA Datacom/AD authorization ***** * STEPS TO PERFORM * ***** Run CAL2JCL job AL2DCA70. Make sure you always use the most current version of AL2DCA70 from the CAL2JCL dataset. Expect a return code of zero from all steps.).	CA WA CA 7 Edition	Release 12.1
CA WA CA 7 Edition	Release 12.1		

Service	Details
LU02774	LU02774 M.C.S. ENTRIES = ++PTF (LU02774) SUBMIT RESOURCE CHECK FAILS FOR XPS JOB WITH RACF PROBLEM DESCRIPTION: SUBMIT resource check fails with RACF for XPJOBS when SCLASS is coded on init deck security statement. SYMPTOMS: CA7 init deck with following coded on the security statement PCLASS=PA@xxx,RCLASS=PA@xxx,SCLASS=xxxxxxx Attempting to demand an XPJOB the following security error messages appear in security exceptions report 30: SASSS001 RW152 SUBCHECK EXTERNAL XXXXXXXX JOB=XXXXXXX MSG=CAS9034E - FUNCTION(RESCHECK) CLASS SPECIFIED IS NOT DEFINED IMPACT: Cannot submit an XPJOB with SUBMIT CLASS specified on the security statement in the init deck CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA WA CA 7 Edition Release 12.1 Related Problem: 7 14779 Copyright (C) 2021 CA. All rights reserved. R00198-AL2121-SP0 DESC(SUBMIT RESOURCE CHECK FAILS FOR XPS JOB WITH RACF). ++VER (Z038) FMID (CAL2C10) SUP (LT02774 S008412 ST08409 ST08412)

Service	Details
LU02935	LU02935 M.C.S. ENTRIES = ++PTF (LU02935) U0935 DOING A REVERSION PROCESS PROBLEM DESCRIPTION: A U0935 abend can occur doing a reversion process. The problem can occur when a lot of XPJOB's are involved. The reversion process assumes that all XPJOB's use the "Retain: Y" (DB.10) - by default the retain value is "N". SYMPTOMS: By assuming the retain is "Y", will cause extra TRLQ data to be created , and thus cause the TRLQ file to be larger than it needs to be. Most of the extra data relates to the PRNQ for XPJOB'S and even though the PRNQ will not be increased in size, the TRLQ will be. IMPACT: Note that this fix is only for the reversion process, so if no reversion is done, then this fix will not be needed. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA WA CA 7 Edition Release 12.1 Related Problem: 7 14814 Copyright (C) 2021 CA. All rights reserved. R00200-AL2121-SP0 DESC(U0935 DOING A REVERSION PROCESS). ++VER (Z038) FMID (CAL2C10) PRE (LU02223 S010242 S010831) SUP (LT01317 LT02834 LT02935 LU01317)

Service	Details
LU02975	LU02975 M.C.S. ENTRIES = ++PTF (LU02975) SOC4/SOC1/U0402 ABEND USING VRM ASX RSRC RESOURCE PROBLEM DESCRIPTION: It is possible that CA-7 may abend with a U0402 abend,with the subtask getting a SOC1 or a SOC4 abend. SYMPTOMS: The problem relates to using a VRM resource type of ASX. The problem is very timing dependent and usually does not occur, and CA-7 will restart with no problem. IMPACT: The fix will correct the problem so that CA-7 will not have an outage. CIRCUMVENTION: Don't use a VRM ASX resource type until this fix is applied. PRODUCT(S) AFFECTED: CA WA CA 7 Edition Release 12.1 Related Problem: 7 14884 Copyright (C) 2021 CA. All rights reserved. R00201-AL2121-SP0 DESC(SOC4/SOC1/U0402 ABEND USING VRM ASX RSRC RESOURCE). ++VER (Z038) FMID (CAL2C10) SUP (LT02975)

Service	Details		
LU03294	LU03294 M.C.S. ENTRIES = ++PTF (LU03294) JOBS IN REQUEST QUEUE PRIOR TO LU02091 NOT SUBMITTED PROBLEM DESCRIPTION: After restarting CA 7 to apply LU02091, JCL for jobs in the request queue prior to restart cannot be displayed, edited, or submitted. This fix duplicates LU02756 which should have been HIPER'd but was not. SYMPTOMS: - Job in request queue with R-JCL error - 'Job not found' from XQ - Empty JCL area from QJCL IMPACT: Unable to access JCL for jobs in the queue prior to restart with LU02091 applied. CIRCUMVENTION: Backout LU02091 and restart CA 7. JCL is present in the database and will immediately become available again after backout/restart. PRODUCT(S) AFFECTED: CA WA CA 7 Edition Release 12.1 Related Problem: 7 15172 Copyright (C) 2021 CA. All rights reserved. R00202-AL2121-SP0 DESC(JOBS IN REQUEST QUEUE PRIOR TO LU02091 NOT SUBMITTED). ++VER (Z038) FMID (CAL2C10) PRE (LU02091 SO15185) SUP (AL02091 BL02091 JC10014 LT02756 LT03294 LU02756 SO15443 ST15443) ++HOLD (LU03294) SYSTEM FMID(CAL2C10) REASON (ACTION) DATE (21300) COMMENT (<table border="1"> <tr> <td>CA WA CA 7 Edition</td><td>Release 12.1</td></tr> </table> SEQUENCE After Apply PURPOSE Import new/updated SQL plans into CA Datacom/AD. USERS All users. AFFECTED KNOWLEDGE z/OS Systems Programming REQUIRED ACCESS 1. Product libraries REQUIRED 2. CA Datacom/AD authorization ***** * STEPS TO PERFORM * ***** Run CAL2JCL job AL2DCA70. Make sure you always use the most current version of AL2DCA70 from the CAL2JCL dataset. Expect a return code of zero from all steps.	CA WA CA 7 Edition	Release 12.1
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Service	Details		
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MCS	LU02935	STARTS ON PAGE 0004	
MCS	LU02975	STARTS ON PAGE 0004	
MCS	LU03294	STARTS ON PAGE 0005	

Product Family	Product	Release
Scheduling	CA WA CA 7 EDITION	12.01.00
Systems Management	CA GENERAL TRANSACTION SERVER	12.00.00
The CA RS 2111 Product/Component Count for this release is 2		

CA RS Level	Service	FMID
CAR2111	LU03294	CAL2C10
	LU02975	CAL2C10
	LU02935	CAL2C10
	LU02774	CAL2C10
	LU02756	CAL2C10
CAR2110	LU02718	CAL2C10
	LU02707	CAL2C10
	LU02663	CAL2C10
CAR2109	LU02519	CAL2C10
	LU02477	CAL2C10
	LU02399	CAL2C10
	LU02223	CAL2C10
	LU02091	CAL2C10
CAR2108	LU02089	CAL2C10
	LU01974	CAL2C10
CAR2107	LU01748	CAL2C10
	LU01712	CAL2C10
	LU01604	CAL2C10
	LU01546	CAL2C10
CAR2106	LU01512	CAL2C10
	LU01361	CAL2C10
	LU01317	CAL2C10
CAR2105	LU01221	CAL2C10
	LU00947	CAL2C10
	LU00918	CAL2C10
	LU00871	CAL2C10
	LU00785	CAL2C10
	LU00784	CAL2C10
	LU00730	CAL2C10
	LU00694	CAL2C10
	LU00693	CAL2C10
	LU00550	CAL2C10
CAR2104	LU00663	CAL2C10
	LU00650	CAL2C10
	LU00636	CAL2C10
CAR2102	S016159	CAL2C10
	S016079	CAL2C10
	S016047	CAL2C10
CAR2101	S016020	CAL2C10
	S015802	CAL2C10
CAR2012	S015608	CAL2C10
	S015443	CAL2C10
	S015221	CAL2C10
CAR2011	S015398	CAL2C10
	S015328	CAL2C10
	S015299	CAL2C10
	S015260	CAL2C10

CA RS Level	Service	FMID
	S015185	CAL2C10
	S015040	CAL2C10
CAR2010	S014819	CAL2C10
	S014781	CAL2C10
	S014777	CAL2C10
	S014760	CAL2C10
	S014719	CAL2C10
	S014670	CAL2C10
	S014626	CAL2C10
CAR2009	S014343	CAL2C10
	S014328	CAL2C10
	S013964	CAL2C10
CAR2008	S014047	CAL2C10
	S013883	CAL2C10
	S013874	CAL2C10
	S013848	CAL2C10
	S013830	CAL2C10
	S013819	CAL2C10
	S013601	CD51C00
CAR2007	S013645	CAL2C10
	S013603	CAL2C10
	S013411	CAL2C10
CAR2006	S013185	CAL2C10
	S012954	CAL2C10
	S012719	CAL2C10
CAR2005	S012633	CD51C00
	S012610	CAL2C10
CAR2004	S012496	CAL2C10
	S012322	CAL2C10
CAR2003	S012119	CAL2C10
	S012057	CAL2C10
	S011814	CAL2C10
CAR2002	S011533	CAL2C10
	S011506	CAL2C10
	S011398	CAL2C10
	S011293	CAL2C10
CAR2001	S011207	CAL2C10
	S010865	CAL2C10
CAR1912	S010831	CAL2C10
	S010725	CAL2C10
	S010636	CAL2C10
	S010513	CAL2C10
CAR1911	S010577	CAL2C10
	S010449	CAL2C10
	S010363	CAL2C10
	S010352	CAL2C10
CAR1910	S010242	CAL2C10

CA RS Level	Service	FMID
	S010179	CAL2C10
	S010148	CAL2C10
	S010012	CAL2C10
	S010010	CAL2C10
	S009931	CAL2C10
	S009918	CAL2C10
	S009914	CAL2C10
CAR1909	S009660	CAL2C10
	S009540	CAL2C10
	S009440	CAL2C10
	S009397	CAL2C10
	S009139	CAL2C10
	S009030	CAL2C10
CAR1908	S009249	CAL2C10
	S009167	CAL2C10
	S009141	CAL2C10
	S009124	CAL2C10
CAR1907	S008992	CAL2C10
	S008777	CAL2C10
	S008768	CAL2C10
	S008547	CAL2C10
	S008417	CAL2C10
	S008412	CAL2C10
	S008370	CAL2C10
	S008345	CAL2C10
CAR1906	S008536	CAL2C10
	S008410	CAL2C10
	S008387	CAL2C10
	S008344	CAL2C10
	S008337	CAL2C10
	S008335	CAL2C10
	S008315	CAL2C10
	S007921	CAL2C10
CAR1811	R088556	CD51C00