

CA Workload Automation CA 7 Edition 12.1
CA RS 2006 Service List

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Service	Description	Type
S012719	LQ,LIST=JCL LOOP CONDITION	*HIP/PRP*
S012954	UNEXPECTED DATACOM RETURN CODE 14(048)	PTF
S013185	SRC1-100 NOT SHOWING SCAL VALUE	PTF
The CA RS 2006 service count for this release is 3		

CA Workload Automation CA 7 Edition
CA RS 2006 Service List for CAL2C10

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FMID	Service	Description	Type
CAL2C10	S012719	LQ,LIST=JCL LOOP CONDITION	*HIP/PRP*
	S012954	UNEXPECTED DATACOM RETURN CODE 14(048)	PTF
	S013185	SRC1-100 NOT SHOWING SCAL VALUE	PTF
The CA RS 2006 service count for this FMID is 3			

Service	Details						
SO12719	SO12719 M.C.S. ENTRIES = ++PTF (SO12719) LQ,LIST=JCL LOOP CONDITION PROBLEM DESCRIPTION: CA 7 may loop when an LQ,LIST=JCL,JOB=* command is issued. This can occur when JCL is moving through the CA 7 queues while jobs are being processed. CA 7 is unable to get the next JCL segment for display but keeps trying to do so rather than terminate. SYMPTOMS: Sites will see countless: CAL2D315E JER SCT(TERM0003) Q(REQ) REQ(GET) SEG(JCL) Opt(Next, , ,) Job(/ /) SASSSLIP errors in the CA 7 JES2 Joblog. It is possible this could overload the JES2 spool. IMPACT: CA 7 will need to be re-cycled. JES2 Spool may be overloaded with messages. CIRCUMVENTION: Don't issue LQ,LIST=JCL,JOB=* PRODUCT(S) AFFECTED: <table> <tr> <td>CA WA CA 7 Edition</td><td>Release 11.3</td></tr> <tr> <td>CA WA CA 7 Edition</td><td>Version 12.0</td></tr> <tr> <td>CA WA CA 7 Edition</td><td>Release 12.1</td></tr> </table> Related Problem: 7 4009 Copyright (C) 2020 CA. All rights reserved. R00123-AL2121-SP0 DESC(LQ,LIST=JCL LOOP CONDITION). ++VER (Z038) FMID (CAL2C10) SUP (GC10014 ST12719)	CA WA CA 7 Edition	Release 11.3	CA WA CA 7 Edition	Version 12.0	CA WA CA 7 Edition	Release 12.1
CA WA CA 7 Edition	Release 11.3						
CA WA CA 7 Edition	Version 12.0						
CA WA CA 7 Edition	Release 12.1						

Service	Details
SO12954	SO12954 M.C.S. ENTRIES = ++PTF (SO12954) UNEXPECTED DATACOM RETURN CODE 14(048) PROBLEM DESCRIPTION: An unexpected Datacom Return Code 14(048) can occur when the U7SVC program is used to post data set creations for the same data set name at the same time. This typically will only be seen if there are hundreds of postings of the same data set name simultaneously by multiple jobs. SYMPTOMS: The following message will be seen in the CA 7 JES2 joblog L2PDR01E DBTSK0xx SCTNAME=SASSSCNC CMD=RDUKX RC=14(048) TBL=WLO KEYN=WLOK1 This message will be seen multiple times. 'xx' is typically a value between 01 and 30. IMPACT: Processing continues. No impact to data set triggering or requirement posting. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA WA CA 7 Edition Version 12.0 CA WA CA 7 Edition Release 12.1 Related Problem: 7 4010 Copyright (C) 2020 CA. All rights reserved. R00124-AL2121-SP0 DESC (UNEXPECTED DATACOM RETURN CODE 14(048)). ++VER (Z038) FMID (CAL2C10) PRE (SO10242 SO10831) SUP (ST12954)

Service	Details		
SO13185	SO13185 M.C.S. ENTRIES = ++PTF (SO13185)		
	SRC1-100 NOT SHOWING SCAL VALUE		
	PROBLEM DESCRIPTION:		
	If a RESOLV command generates a SRC1-100 message, the SCAL= and OLDYR= do not show any values. The message only occurs if no jobs are selected for the RESOLV being done.		
	This change will show the SCAL and OLDYR values.		
	SYMPTOMS:		
	SCAL and OLDYR not showing a value.		
	IMPACT:		
	Low.		
	CIRCUMVENTION:		
	None.		
	PRODUCT(S) AFFECTED:		
	CA Workload Automation SE		Release 11.3
	Related Problem:		
	7	4011	
	Copyright (C) 2020 CA. All rights reserved. R00125-AL2121-SP0		
	DESC(SRC1-100 NOT SHOWING SCAL VALUE).		
	++VER (Z038)		
	FMID (CAL2C10)		
	SUP (ST13185)		
	MCS	SO12719	STARTS ON PAGE 0002
	MCS	SO12954	STARTS ON PAGE 0002
	MCS	SO13185	STARTS ON PAGE 0003

CA Workload Automation CA 7 Edition 12.1
CA RS 2006 Product/Component Listing

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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 2006 Product/Component Count for this release is 2		

CA RS Level	Service	FMID
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
	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
	S009249	CAL2C10
CAR1908	S009167	CAL2C10
	S009141	CAL2C10
	S009124	CAL2C10
	S008992	CAL2C10
CAR1907	S008777	CAL2C10
	S008768	CAL2C10
	S008547	CAL2C10
	S008417	CAL2C10

CA RS Level	Service	FMID
	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