

CA Workload Automation CA 7 Edition 12.1
CA RS 2007 Service List

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Service	Description	Type
S013411	AL2DBI04 JOB GETS RC=20 DUE TO SEQ NUMBERS	PTF
S013603	S0C2 SASSDCQE	*HIP/PRP*
S013645	CA 7 EVENT MANAGER, IDASH INITIALIZATION ENHANCEMENT	PTF
The CA RS 2007 service count for this release is 3		

CA Workload Automation CA 7 Edition
CA RS 2007 Service List for CAL2C10

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FMID	Service	Description	Type
CAL2C10	S013411	AL2DBI04 JOB GETS RC=20 DUE TO SEQ NUMBERS	PTF
	S013603	S0C2 SASSDCQE	*HIP/PRP*
	S013645	CA 7 EVENT MANAGER, IDASH INITIALIZATION ENHANCEMENT	PTF
The CA RS 2007 service count for this FMID is 3			

Service	Details
SO13411	<p>SO13411 M.C.S. ENTRIES = ++PTF (SO13411)</p> <p>AL2DBI04 JOB GETS RC=20 DUE TO SEQ NUMBERS</p> <p>PROBLEM DESCRIPTION:</p> <p>When running AL2DBI04 job gets a RC=20 due to seq numbers in col 72-80 in the sysin input.</p> <p>SYMPTOMS:</p> <p>RC=20 cc failure.</p> <p>IMPACT:</p> <p>Job not run successfully.</p> <p>CIRCUMVENTION:</p> <p>You can remove all seq numbers in jcl.</p> <p>PRODUCTS AFFECTED:</p> <p>CA 7 r12.1</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE Release 12.1</p> <p>Related Problem:</p> <p>7 4014</p> <p>Copyright (C) 2020 CA. All rights reserved. R00126-AL2121-SP0</p> <p>DESC(AL2DBI04 JOB GETS RC=20 DUE TO SEQ NUMBERS).</p> <p>++VER (Z038)</p> <p>FMID (CAL2C10)</p> <p>PRE (SO10831)</p> <p>SUP (ST13411)</p>

Service	Details
SO13603	<p>SO13603 M.C.S. ENTRIES = ++PTF (SO13603)</p> <p>The following items are included in this solution:</p> <ol style="list-style-type: none"> 1. SOC2 SASSDCQE 2. SOC4 L2DB0010 <p>=====</p> <p>SOC2 SASSDCQE</p> <p>PROBLEM DESCRIPTION:</p> <p>Error handling for Datacom errors when processing queue trailer data causes CA 7 to abend with SOC2.</p> <p>SYMPTOMS:</p> <p>Messages CAL2D043I and CAL2D044I with no accompanying CAL2D306E and CAL2D306E messages in the CA7ONL JES log followed by CA7 terminating with an SOC2 abend.</p> <p>IMPACT:</p> <p>CA 7 must be restarted.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA WA CA 7 Edition Release 12.1</p> <p>Related Problem:</p> <p>7 4015</p> <p>=====</p> <p>SOC4 L2DB0010</p> <p>PROBLEM DESCRIPTION:</p> <p>SOC4 abend in L2DB0010 during database processing.</p> <p>SYMPTOMS:</p> <p>There are no external symptoms prior to the SOC4 abend.</p> <p>IMPACT:</p> <p>CA 7 must be restarted.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA WA CA 7 Edition Version 12.0</p> <p>CA WA CA 7 Edition Release 12.1</p> <p>Related Problem:</p> <p>7 4016</p> <p>Copyright (C) 2020 CA. All rights reserved. R00127-AL2121-SP0</p> <p>DESC(SOC2 SASSDCQE).</p> <p>++VER (Z038)</p> <p>FMID (CAL2C10)</p> <p>SUP (HC10014 ST13603)</p>

Service	Details
SO13645	<p>SO13645 M.C.S. ENTRIES = ++PTF (SO13645)</p> <p>CA 7 EVENT MANAGER, IDASH INITIALIZATION ENHANCEMENT</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>This enhancement introduces the CA 7 Event Manager as an application that processes CA 7 REST API requests. Also included are enhancements to CA 7 Server for iDash initialization to simplify and expand supported parameter specifications.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Workload Automation SE Release 12.1</p> <p>Related Problem:</p> <p>7 3944</p> <p>Copyright (C) 2020 CA. All rights reserved. R00129-AL2121-SP0</p> <p>DESC(CA 7 EVENT MANAGER, IDASH INITIALIZATION ENHANCEMENT).</p> <p>++VER (Z038)</p> <p>FMID (CAL2C10)</p> <p>PRE (SO10179 SO10577)</p> <p>SUP (ST11281 ST11295 ST11315 ST13645)</p> <p>++HOLD (SO13645) SYSTEM FMID(CAL2C10)</p> <p>REASON (ACTION) DATE (20177)</p> <p>COMMENT (</p> <pre> +-----+ CA WA CA 7 Edition Release 12.1 +-----+-----+ SEQUENCE After Apply +-----+-----+ PURPOSE Action needed after applying PTF, see HOLDACTION +-----+-----+ USERS Sites running the CA 7 Server for iDash AFFECTED Sites implementing the CA 7 REST API +-----+-----+ KNOWLEDGE Systems Programmer experience with MVS and Networks REQUIRED +-----+-----+ ACCESS Ability to install and/or modify software products on REQUIRED z/OS +-----+-----+ ***** * STEPS TO PERFORM * ***** This PTF introduces a component address space required for the CA 7 REST API: the CA 7 Event Manager. This PTF also impacts CA 7 Server for iDash customers. To help ensure that the resource needs of the server are met under stress conditions, a copy of the CA 7 Server for iDash is now limited to monitoring one instance of CA 7. If you currently monitor more than one instance of CA 7 from an instance of CA 7 Server for iDash, you will need to change your configuration to dedicate an instance of CA7 Server for iDash to each instance of CA 7 that is to be monitored. In addition, the text of three messages (not the message number) seen during the CA 7 Server for iDash startup have been changed. If you use automation to query the text of the message, </pre>

Service	Details
	<p>it will need to be updated. The messages are:</p> <p>Old - CAL2M001I CA7S4I27(JOBnnnnn) starting CA 7 Server for iDash; JFCNTWA at nnnnnnnnnn</p> <p>New - CAL2M001I JOBNAME(jobname) JOBID(JOBnnnnn) JFCNTWA(nnnnnnnnnn)</p> <p>Old - CAL2M936I PORT(IDASHPORT) assigned to NUMBER(nnnn) ENCR(NONE)</p> <p>New - CAL2M936I PORT assigned to NUMBER(nnnn) ENCR(NONE)</p> <p>Old - CAL2M003I CA 7 Server for iDash address space initialization complete</p> <p>New - CAL2M003I CA 7 Server for iDash initialization complete</p> <p>Regarding the CA 7 REST API and CA 7 Event Manager enhancement, see the HOLDDOC for the location of detailed instructions describing their implementation.</p> <p>).</p> <p>++HOLD (SO13645) SYSTEM FMID(CAL2C10)</p> <p>REASON (DOC) DATE (20177)</p> <p>COMMENT (</p> <pre> +-----+ CA WA CA 7 Edition Release 12.1 +-----+ ***** * PUBLICATION * ***** Documentation describing the components, usage, and installation of the CA 7 REST API can be found at techdocs.broadcom.com. After opening the page enter 'CA 7' as the search criteria and select the CA Workload Automation CA 7 Edition link. On the navigation index (left side of the page) expand the 'Configuring' topic and then expand the 'Interfaces' topic and select the CA 7 REST API topic. Within this topic are sub-topics describing: - The CA 7 REST API usage - The CA 7 Event Manager component and usage - Instructions for Installing and Configuring the CA 7 REST API under Windows, Linux/zLinux, and USS - Encrypting Communications for the Web Services Application This Web Services application consists of three components; the CA 7 REST API, CA 7, and the CA 7 Event Manager.).</pre>

CA Workload Automation CA 7 Edition 12.1
CA RS 2007 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 2007 Product/Component Count for this release is 2		

CA RS Level	Service	FMID
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
	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

CA RS Level	Service	FMID
	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