

**CA Workload Automation CA 7 Edition 11.3  
CA RS 1312 Service List**

Release	Service	Description	Hiper
11.3	RO59799	SASSX2U2,SASSX2U4 - CONVERTING PARMNNN STATEMENTS PROPERLY	
	RO59861	SASSSLIE - CA-7.020 ERROR DOING LJCL COMMAND	
	RO60152	SASSSO80 - AGENT JOBS MAY USE WRONG SEC CHECK	
	RO60283	SASSHE01 - HISTORY REPORT OUTPUT SEQUENCING	
	RO60486	JFM ENHANCED CPM FLOW NOTIFICATION	
	RO60581	AL2UM40 - SAMPLE AL2UM40 ERROR	
	RO60629	CCI TERMINAL UNUSABLE WHEN RESTARTING JOB VIA WEB SERVICES	
	RO60974	SASSNC03 - CA-7.NC102 / S0A9 / UDQ BUFFER	
	RO61050	SASSCSR - SPO7-02 DOING DEMAND OF AGENT JOB	
	RO61084	U7PARMS - NCF1=Y NOT GETTING INVALID MESSAGE	
	RO61146	JFM CAL2M103W MESSAGE ISSUED UNNECESSARILY	
	RO61280	SASSPO7 - X-PLATFORM JOB JCLERR, BUT RUNS OK	
	RO61482	SASSHR70 - HIST 70 REPORT / 8A RECORD.	
	RO62266	JFM NOT AUTOMATICALLY RESTARTING	
	RO62267	JFM NOT AUTOMATICALLY RESTARTING	
	RO63048	SASSM61 - SCREEN TRANSFER / DB.2.8 TO DB.3.2	
	RO64683	SASSPOB - NXTCYC WITH SET-RUN / FIRST RUN	
The CA RS 1312 service count for this release is 17			

CA Workload Automation CA 7 Edition  
 CA RS 1312 Service List for CAL2B30

FMID	Service	Description	Hiper
CAL2B30	RO59799	SASSX2U2,SASSX2U4 - CONVERTING PARMNNN STATEMENTS PROPERLY	
	RO59861	SASSSLIE - CA-7.020 ERROR DOING LJCL COMMAND	
	RO60152	SASSSO80 - AGENT JOBS MAY USE WRONG SEC CHECK	
	RO60283	SASSHE01 - HISTORY REPORT OUTPUT SEQUENCING	
	RO60486	JFM ENHANCED CPM FLOW NOTIFICATION	
	RO60581	AL2UM40 - SAMPLE AL2UM40 ERROR	
	RO60974	SASSNC03 - CA-7.NC102 / S0A9 / UDQ BUFFER	
	RO61050	SASSCSR - SPO7-02 DOING DEMAND OF AGENT JOB	
	RO61084	U7PARMS - NCF1=Y NOT GETTING INVALID MESSAGE	
	RO61280	SASSPO7 - X-PLATFORM JOB JCLERR, BUT RUNS OK	
	RO61482	SASSHR70 - HIST 70 REPORT / 8A RECORD.	
	RO62266	JFM NOT AUTOMATICALLY RESTARTING	
	RO63048	SASSM61 - SCREEN TRANSFER / DB.2.8 TO DB.3.2	
	RO64683	SASSPOB - NXCVC WITH SET=RUN / FIRST RUN	
The CA RS 1312 service count for this FMID is 14			

CA Workload Automation CA 7 Edition  
CA RS 1312 Service List for CAL2B31

FMID	Service	Description	Hiper
CAL2B31	RO60629	CCI TERMINAL UNUSABLE WHEN RESTARTING JOB VIA WEB SERVICES	
	RO61146	JFM CAL2M103W MESSAGE ISSUED UNNECESSARILY	
	RO62267	JFM NOT AUTOMATICALLY RESTARTING	
The CA RS 1312 service count for this FMID is 3			

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO59799 Details

Release	Service	Details
11.3	RO59799	<p>RO59799 M.C.S. ENTRIES = ++PTF (RO59799)</p> <p>SASSX2U2,SASSX2U4 - CONVERTING PARMNNN STATEMENTS PROPERLY</p> <p>PROBLEM DESCRIPTION:</p> <p>The Unicenter Agent to Workload Automation Agent conversion utility (XPJOB to AGJOB) will handle transferring arguments in PARMnn statements to ARGS statements based on the following rules:</p> <ol style="list-style-type: none"> <li>1. If there is no space in the PARMnn field, then transfer the value as is to the ARGS statement</li> <li>2. If the PARMnn statement starts with a single quote, then transfer the value as it is to the ARGS statement</li> <li>3. If the PARMnn contains a space in the field, then surround the parameters with double quotes on the ARGS statement</li> <li>4. If the PARMnn field starts with double quotes, then transfer the value is to the ARGS statement</li> </ol> <p>SYMPTOMS:</p> <p>ARGS statement might not be formatted correctly which may cause the AGJOB to fail.</p> <p>IMPACT:</p> <p>See above.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCTS AFFECTED:</p> <p>CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):</p> <p>7 2912</p> <p>Copyright (C) 2013 CA. All rights reserved. R00635-AL2113-SP1</p> <p>DESC(SASSX2U2,SASSX2U4 - CONVERTING PARMNNN STATEMENTS PROPERLY) .</p> <p>++VER (Z038)</p> <p>FMID (CAL2B30)</p> <p>PRE ( RO43735 RO53017 )</p> <p>SUP ( RO51283 TR51283 TR59799 )</p>

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO59861 Details

Release	Service	Details
11.3	RO59861	<p>RO59861 M.C.S. ENTRIES = ++PTF (RO59861)</p> <p>SASSSLIE - CA-7.020 ERROR DOING LJCL COMMAND</p> <p>PROBLEM DESCRIPTION:          The output of an LJCL command can get a CA-7.020 error, and can leave an outstanding ENQ for the library that contains the JCL. The problem can occur if the result of the command goes over 254 pages. The problem is more likely to occur when there is a generic request - for example, LJCL,JOB=ABC* .</p> <p>This fix will correct the problem - if there is more than 254 pages of output, only the first 254 pages will be produced, with the last line of output indicating that the output is truncated.</p> <p>SYMPTOMS:          CA-7.020 error message, and possible data set ENQ left outstanding.</p> <p>IMPACT:          May have to recycle CA-7 to free the ENQ.</p> <p>CIRCUMVENTION:          Do not use the LJCL command that may generate more than 255 pages of output.</p> <p>PRODUCTS AFFECTED:          CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):          7 2913</p> <p>Copyright (C) 2013 CA. All rights reserved. R00636-AL2113-SP1</p> <p>DESC(SASSSLIE - CA-7.020 ERROR DOING LJCL COMMAND) .          ++VER (Z038)          FMID (CAL2B30)          SUP ( TR59861 )</p>

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO60152 Details

Release	Service	Details
11.3	RO60152	<p>RO60152 M.C.S. ENTRIES = ++PTF (RO60152)</p> <p>SASSSO80 - AGENT JOBS MAY USE WRONG SEC CHECK</p> <p>PROBLEM DESCRIPTION:            The SUBCHECK for agent jobs is not done correctly.            This fix will correct the problem.</p> <p>SYMPTOMS:            An agent job may be submitted without a            proper SUBCHECK done.</p> <p>IMPACT:            Job may be submitted incorrectly.</p> <p>CIRCUMVENTION:            none.</p> <p>PRODUCTS AFFECTED:            CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):            7 2914</p> <p>Copyright (C) 2013 CA. All rights reserved. R00637-AL2113-SP1</p> <p>DESC(SASSSO80 - AGENT JOBS MAY USE WRONG SEC CHECK) .            ++VER (Z038)            FMID (CAL2B30)            PRE ( RO46400 )            SUP ( TR60152 )</p>

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO60283 Details

Release	Service	Details
11.3	RO60283	<p>RO60283 M.C.S. ENTRIES = ++PTF (RO60283)</p> <p>SASSHE01 - HISTORY REPORT OUTPUT SEQUENCING</p> <p>PROBLEM DESCRIPTION:</p> <p>Some history reports can have some output in the wrong sequence. The problem can occur if 2 or more log records have the same date and time value. The time value is in 100ths of seconds, and when a sort is done, there could be cases where records with the same time stamp may show up in the wrong order. Each record also has a sequence number in it, and this change will make use of this field for the sort that is done. Note that for most of the history reports this change will not make much of a difference in the output, but for the history 03 report output, this change can make sure the data shows in the order as it is in the log/history file.</p> <p>SYMPTOMS:</p> <p>Possible some history report outputs not in order.</p> <p>IMPACT:</p> <p>Low.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCTS AFFECTED:</p> <p>CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):</p> <p>7 2907</p> <p>Copyright (C) 2013 CA. All rights reserved. R00639-AL2113-SP1</p> <p>DESC(SASSHE01 - HISTORY REPORT OUTPUT SEQUENCING) .</p> <p>++VER (Z038)</p> <p>FMID (CAL2B30)</p> <p>PRE ( RO18757 RO46400 )</p> <p>SUP ( TR60283 )</p>

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO60486 Details

Release	Service	Details
11.3	RO60486	<p>RO60486 M.C.S. ENTRIES = ++PTF (RO60486)</p> <p>JFM ENHANCED CPM FLOW NOTIFICATION</p> <p>PROBLEM DESCRIPTION:            Change the way JFM loads CPM flows.</p> <p>SYMPTOMS:            Client is not notified when a scheduling failure prevents timely execution of head of flow jobs starting in the request queue.</p> <p>IMPACT:            See above.</p> <p>CIRCUMVENTION:            None.</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):            7 2791</p> <p>Copyright (C) 2013 CA. All rights reserved. R00641-AL2113-SP1</p> <p>DESC(JFM ENHANCED CPM FLOW NOTIFICATION) .            ++VER (Z038)            FMID (CAL2B30)            PRE ( RO28418 RO32912 RO48716 RO55212 )            SUP ( AR28418 RO16008 RO28857 RO58448 TR16008 TR28857            TR58448 TR60486 )</p>



CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO60581 Details

Release	Service	Details
11.3	RO60581	<p>RO60581 M.C.S. ENTRIES = ++PTF (RO60581)</p> <p>AL2UM40 - SAMPLE AL2UM40 ERROR</p> <p>PROBLEM DESCRIPTION:</p> <p>The SAMPJCL member AL2UM40 to build a SASSUID module has 2 USERID macros, but the last one does not use LAST=YES, which is a requirement. Depending upon storage, this can result in a SOC4 abend from module SASSISEC during startup of CA 7. This fix will update the SAMPJCL member.</p> <p>SYMPTOMS:</p> <p>SOC4 abend.</p> <p>IMPACT:</p> <p>Can affect CA 7 startup.</p> <p>CIRCUMVENTION:</p> <p>Re-ASM the corrected modules.</p> <p>PRODUCTS AFFECTED:</p> <p>CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):</p> <p>7 2900</p> <p>Copyright (C) 2013 CA. All rights reserved. R00642-AL2113-SP1</p> <p>DESC(AL2UM40 - SAMPLE AL2UM40 ERROR) .</p> <p>++VER (Z038)</p> <p>FMID (CAL2B30)</p> <p>PRE ( RO30705 )</p> <p>SUP ( TR60581 )</p>

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO60629 Details

Release	Service	Details
11.3	RO60629	<p>RO60629 M.C.S. ENTRIES = ++PTF (RO60629)</p> <p>CCI TERMINAL UNUSABLE WHEN RESTARTING JOB VIA WEB SERVICES</p> <p>PROBLEM DESCRIPTION:            When they attempt to restart a job using the Web Service, the CCI terminal used for the TCP/IP connection becomes unusable in CA 7 and JFM abends.</p> <p>SYMPTOMS:            JFM abends and CCI terminal becomes unusable.</p> <p>IMPACT:            Abend in JFM and recycle of CA 7 required to get CCI terminal back.</p> <p>CIRCUMVENTION:            None.</p> <p>PRODUCTS AFFECTED:            CA 7 R11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):            7 2918</p> <p>Copyright (C) 2013 CA. All rights reserved. R00644-AL2113-SP1</p> <p>DESC(CCI TERMINAL UNUSABLE WHEN RESTARTING JOB VIA WEB SERVICES) .            ++VER (Z038)            FMID (CAL2B31)            PRE ( RO20161 RO20480 RO31277 RO51292 RO52129 RO55213 )            SUP ( TR60629 )</p>

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO60974 Details

Release	Service	Details
11.3	RO60974	<p>RO60974 M.C.S. ENTRIES = ++PTF (RO60974)</p> <p>SASSNC03 - CA-7.NC102 / S0A9 / UDQ BUFFER</p> <p>PROBLEM DESCRIPTION:</p> <p>Possible S0A9 with CA-7.NC102 error message can be gotten using NCF. The problem is very timing dependent, and if it does occur it is usually during a time frame when a node connection is being done. Another symptom is message CA-7.NC03 with MOVING DATA TO UDQ BUFFER.</p> <p>Note that modules SASSNC03 and SASSNC05 are part of the composite LKED of NCF.</p> <p>SYMPTOMS:</p> <p>NCF S0A9 abend, with CA-7.102 error message.</p> <p>Also, possible CA-7.NC03 with UDQ BUFFER.</p> <p>IMPACT:</p> <p>Possible NCF outage.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCTS AFFECTED:</p> <p>CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):</p> <p>7 2920</p> <p>Copyright (C) 2013 CA. All rights reserved. R00645-AL2113-SP1</p> <p>DESC(SASSNC03 - CA-7.NC102 / S0A9 / UDQ BUFFER) .</p> <p>++VER (Z038)</p> <p>FMID (CAL2B30)</p> <p>PRE ( RO35030 )</p> <p>SUP ( TR60974 )</p>

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO61050 Details

Release	Service	Details
11.3	RO61050	<p>RO61050 M.C.S. ENTRIES = ++PTF (RO61050)</p> <p>SASSSCSR - SPO7-02 DOING DEMAND OF AGENT JOB</p> <p>PROBLEM DESCRIPTION:            An SPO7-02 error message can be gotten trying to do a DEMAND of an agent job. The problem is more likely to occur if SUBUID is not used on the Init file SECURITY statement.</p> <p>SYMPTOMS:            SPO7-02 error message.</p> <p>IMPACT:            Unable to DEMAND an agent job.</p> <p>CIRCUMVENTION:            Add a SUBUID to the SECURITY card in the Init File.</p> <p>PRODUCTS AFFECTED:            CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):            7 2922</p> <p>Copyright (C) 2013 CA. All rights reserved. R00646-AL2113-SP1</p> <p>DESC(SASSSCSR - SPO7-02 DOING DEMAND OF AGENT JOB) .            ++VER (Z038)            FMID (CAL2B30)            PRE ( RO28418 RO32912 RO48716 RO55212 RO60486 )            SUP ( AR28418 RO16008 RO28857 RO58448 TR16008 TR28857            TR58448 TR61050 )</p>

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO61084 Details

Release	Service	Details
11.3	RO61084	<p>RO61084 M.C.S. ENTRIES = ++PTF (RO61084)</p> <p>U7PARMS - NCF1=Y NOT GETTING INVALID MESSAGE</p> <p>PROBLEM DESCRIPTION:</p> <p>During a CA 7 SYSGEN process, if the U7PARMS uses NCF1=Y (instead of NCF1=YES), no error message is generated, and NCF1=NO is assumed. The only valid options for NCF1 (and also NCF2) are YES or NO. This change will cause an error (MNOTE) to be shown and the SYSGEN will have to be rerun.</p> <p>SYMPTOMS:</p> <p>The SYSGEN does not generate NCF steps.</p> <p>IMPACT:</p> <p>Not getting the needed JCL generated.</p> <p>CIRCUMVENTION:</p> <p>Use NCF1=YES (or NCF2=YES).</p> <p>PRODUCTS AFFECTED:</p> <p>CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):</p> <p>7 2921</p> <p>Copyright (C) 2013 CA. All rights reserved. R00647-AL2113-SP1</p> <p>DESC(U7PARMS - NCF1=Y NOT GETTING INVALID MESSAGE) .</p> <p>++VER (Z038)</p> <p>FMID (CAL2B30)</p> <p>PRE ( RO30705 )</p> <p>SUP ( TR61084 )</p>

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO61146 Details

Release	Service	Details
11.3	RO61146	<p>RO61146 M.C.S. ENTRIES = ++PTF (RO61146)</p> <p>JFM CAL2M103W MESSAGE ISSUED UNNECESSARILY</p> <p>PROBLEM DESCRIPTION:</p> <p>Add a QRYPORT to the JFM member JBFLWIP and then start JFM while CA-7 is inactive (not started). The following messages are received:</p> <p>CAL2M170E Monitor(XXXX) Terminating - Call to module L2JFDBIO failed RC(20)</p> <p>CAL2M103W Unable to delete QRYPORT name token pair (JFMXXXXQRYPORT) RC(4).</p> <p>SYMPTOMS:</p> <p>You get the additional error message.</p> <p>IMPACT:</p> <p>CA-7 and JFM cannot communicate.</p> <p>CIRCUMVENTION:</p> <p>Bring up CA7 before JFM.</p> <p>PRODUCTS AFFECTED:</p> <p>CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):</p> <p>7 2923</p> <p>Copyright (C) 2013 CA. All rights reserved. R00648-AL2113-SP1</p> <p>DESC(JFM CAL2M103W MESSAGE ISSUED UNNECESSARILY) .</p> <p>++VER (Z038)</p> <p>FMID (CAL2B31)</p> <p>PRE ( R015500 R017882 R020161 R021645 R031277 R034778</p> <p>R051292 R052586 R060312 )</p> <p>SUP ( R018125 R018763 TR18125 TR18763 TR61146 )</p>

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO61280 Details

Release	Service	Details
11.3	RO61280	<p>RO61280 M.C.S. ENTRIES = ++PTF (RO61280)</p> <p>SASSSPO7 - X-PLATFORM JOB JCLERR, BUT RUNS OK</p> <p>PROBLEM DESCRIPTION:            An incoming cross-platform job request sent to CA 7 from another system may show as a JCLERR failure in the requesting system even though the job was DEMANDED and run successfully. The problem is very timing dependent, and also dependent on Schedule Scan running during the processing of the cross-Platform DEMANDED job. Note that in the CA 7 log the DEMAND of the job will show error message SPO7-08 with RC=001.</p> <p>SYMPTOMS:            X-Platform job gets JCLERR.</p> <p>IMPACT:            Low. The job actually tracks ok.</p> <p>CIRCUMVENTION:            None.</p> <p>PRODUCTS AFFECTED:            CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):            7 2925</p> <p>Copyright (C) 2013 CA. All rights reserved. R00650-AL2113-SP1</p> <p>DESC(SASSSPO7 - X-PLATFORM JOB JCLERR, BUT RUNS OK) .            ++VER (Z038)            FMID (CAL2B30)            PRE ( RO16134 RO28418 RO32912 )            SUP ( TR61280 )</p>

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO61482 Details

Release	Service	Details
11.3	RO61482	<p>RO61482 M.C.S. ENTRIES = ++PTF (RO61482)</p> <p>SASSHR70 - HIST 70 REPORT / 8A RECORD.            PROBLEM DESCRIPTION:            The history 70 report can show an UNKNOWN TYPE for certain 8A records.            SYMPTOMS:            History 70 report - UNKNOWN TYPE .            IMPACT:            Low.            CIRCUMVENTION:            None.            PRODUCTS AFFECTED:            CA 7 r11.3            PRODUCT(S) AFFECTED: CA Workload Automation SE Release 11.3            Star Problem(s):            7 2926            Copyright (C) 2013 CA. All rights reserved. R00651-AL2113-SP1</p> <p>DESC(SASSHR70 - HIST 70 REPORT / 8A RECORD.) .            ++VER (Z038)            FMID (CAL2B30)            PRE ( RO37855 )            SUP ( TR61482 )</p>



CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO62266 Details

Release	Service	Details
11.3	RO62266	<p>RO62266 M.C.S. ENTRIES = ++PTF (RO62266)</p> <p>JFM NOT AUTOMATICALLY RESTARTING</p> <p>PROBLEM DESCRIPTION:</p> <p>After the initial startup of CA7 and JFM, if you recycle CA7 you should expect upon restart of CA7 that JFM should reconnect. But instead you get the following message:</p> <p>CAL2M170E Monitor(CA71) Terminating - Call to module L2JFDBIO failed RC(20) token(00000000).</p> <p>SYMPTOMS:</p> <p>Call to module L2JFDBIO failed RC(20) token(00000000).</p> <p>IMPACT:</p> <p>JFM will lose connection to CA7 and lose tracking of jobs.</p> <p>CIRCUMVENTION:</p> <p>Bring JFM down when you bring CA7 down.</p> <p>PRODUCTS AFFECTED:</p> <p>CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):</p> <p>7 2928</p> <p>Copyright (C) 2013 CA. All rights reserved. R00653-AL2113-SP1</p> <p>DESC(JFM NOT AUTOMATICALLY RESTARTING) .</p> <p>++VER (Z038)</p> <p>FMID (CAL2B30)</p> <p>PRE ( R015787 R016937 R020305 R024189 R025552 R026878        R027049 R030845 R031276 R034695 R035030 R042741        R046400 R048471 R052585 R055172 R055212 R059060        R060486 )</p> <p>SUP ( TR61151 TR62190 TR62266 )</p> <p>++IF FMID(CAL2B31) REQ( R062267) .</p>

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO62267 Details

Release	Service	Details
11.3	RO62267	<p>RO62267 M.C.S. ENTRIES = ++PTF (RO62267)</p> <p>JFM NOT AUTOMATICALLY RESTARTING</p> <p>PROBLEM DESCRIPTION:            After the initial startup of CA7 and JFM, if you recycle CA7 you should expect upon restart of CA7 that JFM should reconnect. But instead you get the following message:            CAL2M170E Monitor(CA71) Terminating - Call to module L2JFDBIO failed RC(20) token(00000000).</p> <p>SYMPTOMS:            Call to module L2JFDBIO failed RC(20) token(00000000).</p> <p>IMPACT:            JFM will lose connection to CA7 and lose tracking of jobs.</p> <p>CIRCUMVENTION:            Bring JFM down when you bring CA7 down.</p> <p>PRODUCTS AFFECTED:            CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):            7 2928</p> <p>Copyright (C) 2013 CA. All rights reserved. R00653-AL2113-SP1</p> <p>DESC(JFM NOT AUTOMATICALLY RESTARTING) .            ++VER (Z038)            FMID (CAL2B31)</p> <p>PRE ( R015905 R016741 R017042 R018082 R018693 R019590            R020161 R020234 R020291 R020480 R020737 R020849            R020959 R021084 R021231 R021395 R021645 R031277            R051292 R052586 R055173 R055213 )            SUP ( R018057 R032273 TR15182 TR18057 TR32273 TR62267 )            ++IF FMID(CAL2B30) REQ( R062266) .</p>

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO63048 Details

Release	Service	Details
11.3	RO63048	<p>RO63048 M.C.S. ENTRIES = ++PTF (RO63048)</p> <p>SASSSM61 - SCREEN TRANSFER / DB.2.8 TO DB.3.2</p> <p>PROBLEM DESCRIPTION:</p> <p>While processing in the DB.2.8 screen, if a screen transfer is attempted by using the FUNCTION field with DB.3.2, then the resulting DB.3.2 screen can be displayed with incorrect data. This fix will cause the result to be similar as if a FUNCTION of FORMAT is done on the DB.3.2 screen.</p> <p>Note that the problem can be averted by using a top line command of DB.3.2 instead of using the FUNCTION field.</p> <p>SYMPTOMS:</p> <p>Incorrect display.</p> <p>IMPACT:</p> <p>Low.</p> <p>CIRCUMVENTION:</p> <p>Use top line command.</p> <p>PRODUCTS AFFECTED:</p> <p>CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):</p> <p>7 2929</p> <p>Copyright (C) 2013 CA. All rights reserved. R00654-AL2113-SP1</p> <p>DESC(SASSSM61 - SCREEN TRANSFER / DB.2.8 TO DB.3.2) .</p> <p>++VER (Z038)</p> <p>FMID (CAL2B30)</p> <p>SUP ( RO21630 RO29315 TR21630 TR29315 TR63048 )</p>

CA Workload Automation CA 7 Edition 11.3  
 CA RS 1312 - PTF RO64683 Details

Release	Service	Details
11.3	RO64683	<p>RO64683 M.C.S. ENTRIES = ++PTF (RO64683)</p> <p>SASSSPOB - NXTCYC WITH SET=RUN / FIRST RUN</p> <p>PROBLEM DESCRIPTION:</p> <p>With the use of the new feature of NXTCYC and SET=RUN, the first run of the job may not properly check for requirement satisfaction. This could result in a job running before a dependent job has run. Note that this would only happen for new jobs added to the data base (for example, jobs added with DBT).</p> <p>SYMPTOMS:</p> <p>Job may run prematurely.</p> <p>IMPACT:</p> <p>Medium.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCTS AFFECTED:</p> <p>CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED: CA Workload Automation SE <span style="float: right;">Release 11.3</span></p> <p>Star Problem(s):</p> <p>7 3034</p> <p>Copyright (C) 2013 CA. All rights reserved. R00663-AL2113-SP1</p> <p>DESC(SASSSPOB - NXTCYC WITH SET=RUN / FIRST RUN) .</p> <p>++VER (Z038)</p> <p>FMID (CAL2B30)</p> <p>PRE ( R055172 R056661 )</p> <p>SUP ( AR56661 TR64683 )</p>