

CA Workload Automation CA 7 Edition 12.0
CA RS 1512 Service List

Release	Service	Description	Type
12.0	RO85590	TERMINAL HANG / SOC4 ISSUING /DISPLAY,DB=DATACOM COMMAND	PTF
	RO85737	SASSSPO7 - JOB NUMBER NOT FREED / PERF=VRM	PTF
	RO85772	VRM STORAGE ORPHANED	PTF
	RO85952	SASSNUC - SOC4 DURING STARTUP OF CA 7	PTF
	RO86014	SASSHR25 - SOC4 / HIST 25 / METRICS REPORT	PTF
	RO86181	SASSV1F0 SOC1 ABEND CAUSED BY MULTIPLE /DISPLAY,DB=DATACOM	PTF
	RO86328	ICOM PROC COMMENTS ARE INCORRECT	PTF
The CA RS 1512 service count for this release is 7			

CA Workload Automation CA 7 Edition
 CA RS 1512 Service List for CAL2C00

FMID	Service	Description	Type
CAL2C00	RO85590	TERMINAL HANG / SOC4 ISSUING /DISPLAY,DB=DATACOM COMMAND	PTF
	RO85737	SASSSPO7 - JOB NUMBER NOT FREED / PERF=VRM	PTF
	RO85772	VRM STORAGE ORPHANED	PTF
	RO85952	SASSNUC - SOC4 DURING STARTUP OF CA 7	PTF
	RO86014	SASSHR25 - SOC4 / HIST 25 / METRICS REPORT	PTF
	RO86181	SASSV1F0 SOC1 ABEND CAUSED BY MULTIPLE /DISPLAY,DB=DATACOM	PTF
	RO86328	ICOM PROC COMMENTS ARE INCORRECT	PTF
The CA RS 1512 service count for this FMID is 7			

CA Workload Automation CA 7 Edition 12.0
 CA RS 1512 - PTF R085590 Details

Release	Service	Details
12.0	R085590	<p>R085590 M.C.S. ENTRIES = ++PTF (R085590)</p> <p>TERMINAL HANG / SOC4 ISSUING /DISPLAY,DB=DATACOM COMMAND</p> <p>PROBLEM DESCRIPTION: Problem determining Datacom libraries referenced by CA7ONL when a dataset in the STEPLIB concatenation resides on multiple volumes or has secondary extents.</p> <p>SYMPTOMS: 1) SOC4 during CA7ONL initialization Abend occurs after 'CAL2D021I Logical database name is:' message. Module name will be UNKNOWN. or 2) /DISPLAY,DB=DATACOM hangs terminal session or gets garbage data in either the CUSLIB or CAAXLOAD dataset name.</p> <p>IMPACT: 1) CA7ONL cannot start 2) Terminal may hang or incorrect data may be returned in response to /DISPLAY,DB=DATACOM</p> <p>CIRCUMVENTION: If CA7ONL can start successfully, do not issue /DISPLAY,DB=DATACOM.</p> <p>PRODUCT(S) AFFECTED: CA WA CA 7 Edition Version 12.0</p> <p>Related Problem: 7 3554</p> <p>Copyright (C) 2015 CA. All rights reserved. R00551-AL2120-SP1</p> <p>DESC(TERMINAL HANG / SOC4 ISSUING /DISPLAY,DB=DATACOM COMMAND). ++VER (Z038) FMID (CAL2C00) PRE (R070950 R071471 R075923) SUP (R067022 TR67022 TR85590)</p>

CA Workload Automation CA 7 Edition 12.0
 CA RS 1512 - PTF RO85737 Details

Release	Service	Details
12.0	RO85737	<p>RO85737 M.C.S. ENTRIES = ++PTF (RO85737)</p> <p>SASSSPO7 - JOB NUMBER NOT FREED / PERF=VRM</p> <p>PROBLEM DESCRIPTION:</p> <p>The CA 7 job number does not get freed when a job being DEMANDED gets a security error (SPO7-17). This can be reflected in the /DISPLAY,PERF=VRM command where the total number of jobs is greater than it should be.</p> <p>A similar problem can occur for Personal Schedule jobs that get a security error with SUBMIT. The problem could also occur using the RUN function from the JCL screen.</p> <p>This fix will correct all of these problems, so that the CA 7 job number will always be properly freed.</p> <p>SYMPTOMS:</p> <p>CA 7 job number cannot be reused until CA 7 is recycled.</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 Release 11.3</p> <p>Related Problem:</p> <p>7 3485</p> <p>Copyright (C) 2015 CA. All rights reserved. R00554-AL2120-SP1</p> <p>DESC(SASSSPO7 - JOB NUMBER NOT FREED / PERF=VRM). ++VER (Z038) FMID (CAL2C00) PRE (R066774 R068954 R070950 R071471 R077737 R081129) SUP (R068274 R083943 TR65638 TR68274 TR83943 TR85737)</p>

CA Workload Automation CA 7 Edition 12.0
 CA RS 1512 - PTF R085772 Details

Release	Service	Details
12.0	R085772	<p>R085772 M.C.S. ENTRIES = ++PTF (R085772)</p> <p>VRM STORAGE ORPHANED</p> <p>PROBLEM DESCRIPTION: If a job was initially unable to obtain all the required VRM resources, additional storage is allocated when the resources are eventually acquired. The storage that was initially obtained is orphaned and will remain allocated for the life of CA7ONL.</p> <p>SYMPTOMS: S0C3 abend or CORETITE hang in CA7ONL.</p> <p>IMPACT: CA7ONL has to be recycled.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA WA CA 7 Edition Version 12.0</p> <p>Related Problem: 7 3555</p> <p>Copyright (C) 2015 CA. All rights reserved. R00555-AL2120-SP1</p> <p>DESC(VRM STORAGE ORPHANED). ++VER (Z038) FMID (CAL2C00) PRE (R067504 R074115 R079141 R081145) SUP (R073410 R082612 TR73239 TR73410 TR82612 TR85772)</p>

CA Workload Automation CA 7 Edition 12.0
 CA RS 1512 - PTF RO85952 Details

Release	Service	Details
12.0	RO85952	<p>RO85952 M.C.S. ENTRIES = ++PTF (RO85952)</p> <p>SASSNUC - SOC4 DURING STARTUP OF CA 7</p> <p>PROBLEM DESCRIPTION:</p> <p>A SOC4 abend in SASSNUC can occur during startup. The problem does not usually occur, and is very dependent on some storage settings. The storage in question is usually all zeroes, or values that do not cause any problems. If the problem does occur, the value in register 2 (R2) is usually 000A0000 . Note that module SASSNUC is part of the composite LKED of UCC7.</p> <p>SYMPTOMS:</p> <p>SOC4 abend.</p> <p>IMPACT:</p> <p>Unable to start CA 7 .</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCTS AFFECTED:</p> <p>CA 7 R12.0</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA WA CA 7 Edition Version 12.0</p> <p>Related Problem:</p> <p>7 3563</p> <p>Copyright (C) 2015 CA. All rights reserved. R00556-AL2120-SP1</p> <p>DESC(SASSNUC - SOC4 DURING STARTUP OF CA 7).</p> <p>++VER (Z038)</p> <p>FMID (CAL2C00)</p> <p>PRE (RO70950 RO72640 RO85012)</p> <p>SUP (RO68828 RO69461 RO80802 TR68828 TR69461 TR80802 TR85952)</p>

CA Workload Automation CA 7 Edition 12.0
 CA RS 1512 - PTF RO86014 Details

Release	Service	Details
12.0	RO86014	<p>RO86014 M.C.S. ENTRIES = ++PTF (RO86014)</p> <p>SASSHR25 - SOC4 / HIST 25 / METRICS REPORT</p> <p>PROBLEM DESCRIPTION:</p> <p>A SOC4 abend can occur when running a history 25 report and creating a compare file.</p> <p>The problem may not always occur, and it relates to having more than 25 entries in the JESPLEX - more than 25 names, which can include all the LPARs plus any "reserved" values.</p> <p>SYMPTOMS:</p> <p>Possible SOC4 abend.</p> <p>IMPACT:</p> <p>Unable to get the report.</p> <p>CIRCUMVENTION:</p> <p>Have less than 25 JESNODE definitions.</p> <p>PRODUCTS AFFECTED:</p> <p>CA 7 r11.3</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Workload Automation SE Release 11.3 CA Workload Automation SE Version 12.0</p> <p>Related Problem:</p> <p>7 3473</p> <p>Copyright (C) 2015 CA. All rights reserved. R00557-AL2120-SP1</p> <p>DESC(SASSHR25 - SOC4 / HIST 25 / METRICS REPORT).</p> <p>++VER (Z038)</p> <p>F MID (CAL2C00)</p> <p>PRE (RO70950 RO75202)</p> <p>SUP (TR86014)</p>

CA Workload Automation CA 7 Edition 12.0
 CA RS 1512 - PTF RO86181 Details

Release	Service	Details
12.0	RO86181	<p>RO86181 M.C.S. ENTRIES = ++PTF (RO86181)</p> <p>SASSV1F0 SOCL ABEND CAUSED BY MULTIPLE /DISPLAY,DB=DATACOM</p> <p>PROBLEM DESCRIPTION: Abend SOCL can occur in module SASSV1F0 when multiple /DISPLAY,DB=DATACOM commands are executed around the same time.</p> <p>SYMPTOMS: SOCL SASSV1F0</p> <p>IMPACT: CA7ONL terminates.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA WA CA 7 Edition Version 12.0</p> <p>Related Problem: 7 3564</p> <p>Copyright (C) 2015 CA. All rights reserved. R00558-AL2120-SP1</p> <p>DESC(SASSV1F0 SOCL ABEND CAUSED BY MULTIPLE /DISPLAY,DB=DATACOM). ++VER (Z038) FMID (CAL2C00) SUP (TR86181)</p>

CA Workload Automation CA 7 Edition 12.0
 CA RS 1512 - PTF RO86328 Details

Release	Service	Details
12.0	RO86328	<p>RO86328 M.C.S. ENTRIES = ++PTF (RO86328)</p> <p>ICOM PROC COMMENTS ARE INCORRECT</p> <p>PROBLEM DESCRIPTION:</p> <p>ICOM sample proc states if XCF=NOTIFY is used, the XCFDS DD is not required. This is incorrect.</p> <p>SYMPTOMS:</p> <p>User will receive message IEC130I XCFDS DD STATEMENT MISSING and CAL2XC23E XCF DATA SET FAILED TO OPEN</p> <p>IMPACT:</p> <p>Low.</p> <p>CIRCUMVENTION:</p> <p>Supply a valid XCFDS DD statement.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA WA CA 7 Edition Version 12.0</p> <p>Related Problem:</p> <p>7 3559</p> <p>Copyright (C) 2015 CA. All rights reserved. R00559-AL2120-SP1</p> <p>DESC(ICOM PROC COMMENTS ARE INCORRECT).</p> <p>++VER (Z038)</p> <p>FMID (CAL2C00)</p> <p>SUP (RO66044 TR66044 TR86328)</p>