

CA OPS/MVS for JES2 12.1
CA RS 1404 Service List

Release	Service	Description	Hiper
12.1	RO65144	CHANGE AOF TOD RULE ANNUAL INTERVAL SYNTAX	
	RO66576	SSMGA030 MESSAGE NOT ISSUED WHEN GLOBAL SYSTEM IS LOST	
	RO66704	SWITCH OPERATIONS FACILITY DEBUG SETTING LEFT ON.	
	RO66946	SWITCH OPERATIONS FACILITY: SOC4 ABEND OPIOVEXE	
	RO67135	STATESET: INCORRECT VARIABLE REFERENCE	
	RO67163	OPS1000J SSMGA SSM.SSMGAPRX OPS7406E OPERATION FAILED.	
	RO67301	ABEND SOC4 OPSNMG+000025F4	
	RO67805	OPSLOG WEBVIEWER SUPPORT FOR JAVA SECURITY UPDATE	
	RO68622	ABEND SOC3 OPMGPR +09A8	
	RO68703	LAST RECORD OF OPSLOG ARCHIVE IS OMITTED	
The CA RS 1404 service count for this release is 10			

CA OPS/MVS for JES2 12.0
CA RS 1404 Service List

Release	Service	Description	Hiper
12.0	RO64035	CSM 6.0 SUPPORT	
	RO66569	SSMGA030 MESSAGE NOT ISSUED WHEN GLOBAL SYSTEM IS LOST	
	RO67559	ABEND SOC4 WITH BRANCH IN 64 BIT MODE.	
	RO68617	ABEND SOC3 OPMGPR +09A8	
	RO68754	LAST RECORD OF OPSLOG ARCHIVE IS OMITTED	
The CA RS 1404 service count for this release is 5			

CA OPS/MVS for JES2 11.9
CA RS 1404 Service List

Release	Service	Description	Hiper
11.9	R066559	Not Available	
The CA RS 1404 service count for this release is 1			

CA OPS/MVS for JES2 11.8
CA RS 1404 Service List

Release	Service	Description	Hiper
11.8	NO-SRVC	CA RS 1404 Contains No Service For This Release of This Product.	
The CA RS 1404 service count for this release is 0			

CA OPS/MVS for JES2
CA RS 1404 Service List for CCLXB90

FMID	Service	Description	Hiper
CCLXB90	R066559	Not Available	
The CA RS 1404 service count for this FMID is 1			

CA OPS/MVS for JES2
CA RS 1404 Service List for CCLXC00

FMID	Service	Description	Hiper
CCLXC00	RO64035	CSM 6.0 SUPPORT	
	RO66569	SSMGA030 MESSAGE NOT ISSUED WHEN GLOBAL SYSTEM IS LOST	
	RO67559	ABEND S0C4 WITH BRANCH IN 64 BIT MODE.	
	RO68617	ABEND S0C3 OPMGPR +09A8	
	RO68754	LAST RECORD OF OPSLOG ARCHIVE IS OMITTED	
The CA RS 1404 service count for this FMID is 5			

CA OPS/MVS for JES2
CA RS 1404 Service List for CCLXC10

FMID	Service	Description	Hiper
CCLXC10	RO65144	CHANGE AOF TOD RULE ANNUAL INTERVAL SYNTAX	
	RO66576	SSMGA030 MESSAGE NOT ISSUED WHEN GLOBAL SYSTEM IS LOST	
	RO66704	SWITCH OPERATIONS FACILITY DEBUG SETTING LEFT ON.	
	RO66946	SWITCH OPERATIONS FACILITY: SOC4 ABEND OPIOVEXE	
	RO67135	STATESET: INCORRECT VARIABLE REFERENCE	
	RO67163	OPS1000J SSMGA SSM.SSMGAPRX OPS7406E OPERATION FAILED.	
	RO67301	ABEND SOC4 OPSNMG+000025F4	
	RO68622	ABEND SOC3 OPMGPR +09A8	
	RO68703	LAST RECORD OF OPSLOG ARCHIVE IS OMITTED	
The CA RS 1404 service count for this FMID is 9			

CA OPS/MVS for JES2
CA RS 1404 Service List for CCLXC11

FMID	Service	Description	Hiper
CCLXC11	RO67805	OPSLOG WEBVIEWER SUPPORT FOR JAVA SECURITY UPDATE	
The CA RS 1404 service count for this FMID is 1			

CA OPS/MVS for JES2 12.1
 CA RS 1404 - PTF RO65144 Details

Release	Service	Details
12.1	RO65144	<p>RO65144 M.C.S. ENTRIES = ++PTF (RO65144)</p> <p>CHANGE AOF TOD RULE ANNUAL INTERVAL SYNTAX</p> <p>PROBLEM DESCRIPTION: The original implementation of the anual TOD rule did not follow current specifications.</p> <p>SYMPTOMS: Confusion coding TOD event specifier.</p> <p>IMPACT: Added confusion to the TOD event specifier.</p> <p>CIRCUMVENTION: None available.</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS Base</p> <p>Star Problem(s): OPSMVS 986</p> <p>Copyright (C) 2014 CA. All rights reserved. R00038-CLX121-SP1</p> <p>DESC(CHANGE AOF TOD RULE ANNUAL INTERVAL SYNTAX) . ++VER (Z038) FMID (CCLXC10) SUP (TR65144) ++HOLD (RO65144) SYSTEM FMID(CCLXC10) REASON (DOC) DATE (14008) COMMENT (</p> <pre> +-----+ CA OPS/MVS Base Release 12.1 +-----+ OPS/MVS 12.1 SOL #41(RI66481) is the informational solution which contains the documentation changes.). </pre>

CA OPS/MVS for JES2 12.1
 CA RS 1404 - PTF RO66576 Details

Release	Service	Details
12.1	RO66576	<p>RO66576 M.C.S. ENTRIES = ++PTF (RO66576)</p> <p>SSMGA030 MESSAGE NOT ISSUED WHEN GLOBAL SYSTEM IS LOST</p> <p>PROBLEM DESCRIPTION:</p> <p>The SSMGA030 message is not issued when the global system is shutdown. The logic in the SSMGAMSF rule needs to include the case where the MSF link is trying to be received since there are scenarios where the INACTIVE message is not received.</p> <p>SYMPTOMS:</p> <p>The SSMGA030 message is not issued when the global system is shutdown.</p> <p>IMPACT:</p> <p>The global system is not moved to an alternate system.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS Base</p> <p>Star Problem(s):</p> <p>OPSMVS 1001</p> <p>Copyright (C) 2014 CA. All rights reserved. R00042-CLX121-SP1</p> <p>DESC(SSMGA030 MESSAGE NOT ISSUED WHEN GLOBAL SYSTEM IS LOST) .</p> <p>++VER (Z038)</p> <p>F MID (CCLXC10)</p> <p>SUP (TR66576)</p>

CA OPS/MVS for JES2 12.1
 CA RS 1404 - PTF RO66704 Details

Release	Service	Details
12.1	RO66704	<p>RO66704 M.C.S. ENTRIES = ++PTF (RO66704)</p> <p>SWITCH OPERATIONS FACILITY DEBUG SETTING LEFT ON.</p> <p>PROBLEM DESCRIPTION: For the switch operations facility, a debug flag was inadvertently left on. This will cause invalid switches to be internally defined which may be confusing.</p> <p>SYMPTOMS: None known.</p> <p>IMPACT: Should not be any impact, but can cause confusion.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 12.1</p> <p>Star Problem(s): OPSMVS 1003</p> <p>Copyright (C) 2014 CA. All rights reserved. R00043-CLX121-SP1</p> <p>DESC(SWITCH OPERATIONS FACILITY DEBUG SETTING LEFT ON.) . ++VER (Z038) FMID (CCLXC10) PRE (RO63437) SUP (TR66704)</p>

CA OPS/MVS for JES2 12.1
 CA RS 1404 - PTF RO66946 Details

Release	Service	Details
12.1	RO66946	<p>RO66946 M.C.S. ENTRIES = ++PTF (RO66946)</p> <p>SWITCH OPERATIONS FACILITY: S0C4 ABEND OPIOVEXE</p> <p>PROBLEM DESCRIPTION: Switch Operations Facility terminates with a U4039.</p> <p>SYMPTOMS: Switch Operations Facility suddenly terminates. Upon review of the CEEDUMP it shows and exception as in execCheckExternal in OPIOUTIL+4E2. Examination of the DSA involved shows register 15 has value of x'00000000'.</p> <p>IMPACT: Product Terminates and needs restarted.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS Switch Operations Facility 12.1</p> <p>Star Problem(s): OPSMVS 1004</p> <p>Copyright (C) 2014 CA. All rights reserved. R00044-CLX121-SP1</p> <p>DESC(SWITCH OPERATIONS FACILITY: S0C4 ABEND OPIOVEXE) . ++VER (Z038) FMID (CCLXC10) PRE (RO63437 RO66704) SUP (TR66946)</p>

CA OPS/MVS for JES2 12.1
 CA RS 1404 - PTF RO67135 Details

Release	Service	Details
12.1	RO67135	<p>RO67135 M.C.S. ENTRIES = ++PTF (RO67135)</p> <p>STATESET: INCORRECT VARIABLE REFERENCE</p> <p>PROBLEM DESCRIPTION: Line 936 of OPS/REXX exec contains a reference to an incorrect variable: sdesired <> sibreq Then DO.</p> <p>SYMPTOMS: No external symptoms are produced when checking the incorrect variable.</p> <p>IMPACT: The logic of the code may adversely be affected and unexpected results could then occur.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 12.0 CA OPS/MVS Base Release 12.1</p> <p>Star Problem(s): OPSMVS 1005</p> <p>Copyright (C) 2014 CA. All rights reserved. R00045-CLX121-SP1</p> <p>DESC(STATESET: INCORRECT VARIABLE REFERENCE) . ++VER (Z038) FMID (CCLXC10) PRE (RO64608) SUP (TR67135)</p>

CA OPS/MVS for JES2 12.1
CA RS 1404 - PTF RO67163 Details

Release	Service	Details
12.1	RO67163	<p>RO67163 M.C.S. ENTRIES = ++PTF (RO67163)</p> <p>OPS1000J SSMGA SSM.SSMGAPRX OPS7406E OPERATION FAILED.</p> <p>PROBLEM DESCRIPTION:</p> <p>SSMQUERY routine was added to the SSMGAPRE REXX code which is called by the SSMGAPRX rule to handle cross system prereq/subreq checking. It has an SQL statement that references the JOBNAME column. If the SSM table used to manage SSMGA resources does not have a JOBNAME column the SQL statement fails with SQLCODE = -7406.</p> <p>SYMPTOMS:</p> <p>Following error message appears in the OPSLOG.</p> <p>OPS1000J SSMGA SSM.SSMGAPRX OPS7406E OPERATION FAILED. COLUMN JOBNAME IS NOT DEFINED IN TABLE tablename</p> <p>IMPACT:</p> <p>SSMGA subreq/prereq checking will fail.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA OPS/MVS</p> <p>Star Problem(s):</p> <p>OPSMVS 1007</p> <p>Copyright (C) 2014 CA. All rights reserved. R00046-CLX121-SP1</p> <p>DESC(OPS1000J SSMGA SSM.SSMGAPRX OPS7406E OPERATION FAILED.) .</p> <p>++VER (Z038)</p> <p>FMID (CCLXC10)</p> <p>SUP (TR67163)</p>

CA OPS/MVS for JES2 12.1
 CA RS 1404 - PTF RO67301 Details

Release	Service	Details
12.1	RO67301	<p>RO67301 M.C.S. ENTRIES = ++PTF (RO67301)</p> <p>ABEND S0C4 OPSNMG+000025F4</p> <p>PROBLEM DESCRIPTION: An abend may occur when issuing an address HWS getattribute command if the returned data is greater than 125 bytes and it is an undefined attribute type.</p> <p>SYMPTOMS: Abend S0c4 in OPSNMG+25F4.</p> <p>IMPACT: The address HWS command fails, and an abend is encountered.</p> <p>CIRCUMVENTION: None available.</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS Release 12.1</p> <p>Star Problem(s): OPSMVS 1009</p> <p>Copyright (C) 2014 CA. All rights reserved. R00047-CLX121-SP1</p> <p>DESC(ABEND S0C4 OPSNMG+000025F4) . ++VER (Z038) FMID (CCLXC10) SUP (TR67301)</p>

CA OPS/MVS for JES2 12.1
 CA RS 1404 - PTF RO67805 Details

Release	Service	Details
12.1	RO67805	<p>RO67805 M.C.S. ENTRIES = ++PTF (RO67805)</p> <p>OPSLOG WEBVIEWER SUPPORT FOR JAVA SECURITY UPDATE</p> <p>PROBLEM DESCRIPTION: The default security behavior for Java applications launched in an Internet browser has been updated/changed by the providing Vendor, with update 7u51.</p> <p>SYMPTOMS: No reported symptoms.</p> <p>IMPACT: Unable to launch WebView from browser due to security error.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 12.0</p> <p>CA OPS/MVS Base Release 12.1</p> <p>Star Problem(s):</p> <p>OPSMVS 1000</p> <p>Copyright (C) 2014 CA. All rights reserved. R00048-CLX121-SP1</p> <p>DESC(OPSLOG WEBVIEWER SUPPORT FOR JAVA SECURITY UPDATE) .</p> <p>++VER (Z038)</p> <p>FMID (CCLXC11)</p> <p>SUP (TR67805)</p> <p>BINARY</p> <p>PARM(PATHMODE(0,7,5,5))</p> <p>SHSCRIPT(OPSSHJAR,POST) .</p> <p>BINARY</p> <p>PARM(PATHMODE(0,7,5,5))</p> <p>SHSCRIPT(OPSSHTAR,POST) .</p>

CA OPS/MVS for JES2 12.1
 CA RS 1404 - PTF RO68622 Details

Release	Service	Details
12.1	RO68622	<p>RO68622 M.C.S. ENTRIES = ++PTF (RO68622)</p> <p>ABEND S0C3 OPMGPR +09A8</p> <p>PROBLEM DESCRIPTION: Problem can occur if OPAORLMG is in the process of adding a new NOOPSLOG entry (AONO) while OPMGPR is scanning the AONOs. This caused a scan to the end of the AONO entries and the last AONO does not have a null AONONXAD (next pointer).</p> <p>SYMPTOMS: ABEND S0C3 OPMGPR +09A8</p> <p>IMPACT: NOOPSLOG message may be placed in the OPSLOG</p> <p>CIRCUMVENTION: None</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS Base</p> <p>Star Problem(s): OPSMVS 1013</p> <p>Copyright (C) 2014 CA. All rights reserved. R00049-CLX121-SP1</p> <p>DESC(ABEND S0C3 OPMGPR +09A8) . ++VER (Z038) FMID (CCLXC10) SUP (RO65144 TR65144 TR68622)</p>

CA OPS/MVS for JES2 12.1
CA RS 1404 - PTF RO68703 Details

Release	Service	Details
12.1	RO68703	<p>RO68703 M.C.S. ENTRIES = ++PTF (RO68703)</p> <p>LAST RECORD OF OPSLOG ARCHIVE IS OMITTED</p> <p>PROBLEM DESCRIPTION: The last record of an OPSLOG archive is omitted.</p> <p>SYMPTOMS: One OPSLOG record will be missing between OPSLOG archives.</p> <p>IMPACT: Missing record in OPSLOG archive datasets.</p> <p>CIRCUMVENTION: None</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS</p> <p>Star Problem(s): OPSMVS 1016</p> <p>Copyright (C) 2014 CA. All rights reserved. R00052-CLX121-SP1</p> <p>DESC(LAST RECORD OF OPSLOG ARCHIVE IS OMITTED) . ++VER (Z038) FMID (CCLXC10) SUP (TR68703)</p>

CA OPS/MVS for JES2 12.0
 CA RS 1404 - PTF RO64035 Details

Release	Service	Details
12.0	RO64035	RO64035 M.C.S. ENTRIES = ++PTF (RO64035) CSM 6.0 SUPPORT PROBLEM DESCRIPTION: Add support for CSM 6.0 SYMPTOMS: Add support for CSM 6.0 IMPACT: Add support for CSM 6.0 CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Star Problem(s): OPSMVS 979 Copyright (C) 2014 CA. All rights reserved. R00147-CLX120-SP1 DESC(CSM 6.0 SUPPORT) . ++VER (Z038) FMID (CCLXC00) SUP (TR64035)

CA OPS/MVS for JES2 12.0
 CA RS 1404 - PTF RO66569 Details

Release	Service	Details
12.0	RO66569	<p>RO66569 M.C.S. ENTRIES = ++PTF (RO66569)</p> <p>SSMGA030 MESSAGE NOT ISSUED WHEN GLOBAL SYSTEM IS LOST</p> <p>PROBLEM DESCRIPTION: The SSMGA030 message is not issued when the global system is shutdown. The logic in the SSMGAMSF rule needs to include the case where the MSF link is trying to be received since there are scenarios where the INACTIVE message is not recieved.</p> <p>SYMPTOMS: The SSMGA030 message is not issued when the global system is shutdown.</p> <p>IMPACT: The global system is not moved to an alternate system.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS Base</p> <p>Star Problem(s): OPSMVS 1001</p> <p>Copyright (C) 2014 CA. All rights reserved. R00151-CLX120-SP1</p> <p>DESC(SSMGA030 MESSAGE NOT ISSUED WHEN GLOBAL SYSTEM IS LOST) . ++VER (Z038) FMID (CCLXC00) SUP (TR66569)</p>

CA OPS/MVS for JES2 12.0
CA RS 1404 - PTF RO67559 Details

Release	Service	Details
12.0	RO67559	<p>RO67559 M.C.S. ENTRIES = ++PTF (RO67559)</p> <p>ABEND SOC4 WITH BRANCH IN 64 BIT MODE.</p> <p>PROBLEM DESCRIPTION: A SOC4 PGM3b may occur when processing a MLWTO rule if the free was started for the 64 bit memory object.</p> <p>SYMPTOMS: A svcdump will be taken with the primary symptom that the PSW is in 64 bit mode with what appears to be a valid 31 bit instruction address with the high order bit on.</p> <p>IMPACT: An SVCDUMP is taken, but recovery is successful.</p> <p>CIRCUMVENTION: None available.</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 12.0</p> <p>Star Problem(s): OPSMVS 1011</p> <p>Copyright (C) 2014 CA. All rights reserved. R00152-CLX120-SP1</p> <p>DESC(ABEND SOC4 WITH BRANCH IN 64 BIT MODE.) . ++VER (Z038) FMID (CCLXC00) SUP (TR67559)</p>

CA OPS/MVS for JES2 12.0
 CA RS 1404 - PTF RO68617 Details

Release	Service	Details
12.0	RO68617	<p>RO68617 M.C.S. ENTRIES = ++PTF (RO68617)</p> <p>ABEND S0C3 OPMGPR +09A8</p> <p>PROBLEM DESCRIPTION: Problem can occur if OPAORLMG is in the process of adding a new NOOPSLOG entry (AONO) while OPMGPR is scanning the AONOs. This caused a scan to the end of the AONO entries and the last AONO does not have a null AONONXAD (next pointer).</p> <p>SYMPTOMS: ABEND S0C3 OPMGPR +09A8</p> <p>IMPACT: NOOPSLOG message may be placed in the OPSLOG</p> <p>CIRCUMVENTION: None</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS Base</p> <p>Star Problem(s): OPSMVS 1013</p> <p>Copyright (C) 2014 CA. All rights reserved. R00153-CLX120-SP1</p> <p>DESC(ABEND S0C3 OPMGPR +09A8) . ++VER (Z038) FMID (CCLXC00) SUP (RO47657 RO47772 RO58845 RO61490 TR47657 TR47772 TR58845 TR61490 TR68617)</p>

CA OPS/MVS for JES2 12.0
 CA RS 1404 - PTF RO68754 Details

Release	Service	Details
12.0	RO68754	RO68754 M.C.S. ENTRIES = ++PTF (RO68754) LAST RECORD OF OPSLOG ARCHIVE IS OMITTED PROBLEM DESCRIPTION: The last record of an OPSLOG archive is omitted. SYMPTOMS: One OPSLOG record will be missing between OPSLOG archives. IMPACT: Missing record in OPSLOG archive datasets. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA OPS/MVS Star Problem(s): OPSMVS 1016 Copyright (C) 2014 CA. All rights reserved. R00154-CLX120-SP1 DESC(LAST RECORD OF OPSLOG ARCHIVE IS OMITTED) . ++VER (Z038) FMID (CCLXC00) SUP (TR68754)

CA OPS/MVS for JES2 11.9
CA RS 1404 - PTF RO66559 Details

Release	Service	Details
11.9	RO66559	RO66559 M.C.S. ENTRIES = ++PTF(RO66559). ++VER(Z038) FMID(CCLXB90) SUP(TOB9214) /* SSMGA030 MESSAGE NOT ISSUED WHEN GLOBAL SYSTEM IS LOST LIBRARY=STATEMAN MEMBER=SSMGAMSF PROBLEM=21640765 USER=LEWJO07 DATE=2014/01/09 TIME=10:31:53 */.