

CA OPS/MVS for JES2 12.2
CA RS 1507 Service List

Release	Service	Description	Type
12.2	R081809	OPSLOG ARCHIVE ERRORS	PTF
	R081840	USING "*" IN THE RULESET PARAMTER MAY RETURN INVALID RESULTS	PTF
	R082081	SSMCICS SAMPLE FAILS AFTER APPLYING WORDPOS FIX.	PTF
	R082197	OPS34420 MESSAGE ISSUED IN ERROR.	PTF
	R082362	ABEND S0C3 IN OPINLX	PTF
	R082494	JCL ERRORS IN SAMPLE ARCHPROC	PTF
The CA RS 1507 service count for this release is 6			

CA OPS/MVS for JES2
CA RS 1507 Service List for CCLXC20

FMID	Service	Description	Type
CCLXC20	R081809	OPSLOG ARCHIVE ERRORS	PTF
	R081840	USING "*" IN THE RULESET PARAMTER MAY RETURN INVALID RESULTS	PTF
	R082081	SSMCICS SAMPLE FAILS AFTER APPLYING WORDPOS FIX.	PTF
	R082197	OPS34420 MESSAGE ISSUED IN ERROR.	PTF
	R082362	ABEND S0C3 IN OPINLX	PTF
	R082494	JCL ERRORS IN SAMPLE ARCHPROC	PTF
The CA RS 1507 service count for this FMID is 6			

CA OPS/MVS for JES2 12.2
CA RS 1507 - PTF RO81809 Details

Release	Service	Details
12.2	RO81809	<p>RO81809 M.C.S. ENTRIES = ++PTF (RO81809)</p> <p>OPSLOG ARCHIVE ERRORS PROBLEM DESCRIPTION: Two high impact errors have been found and reported with the OPSLOG Archive procedure that was introduced with OPS/MVS release 12.2. Due to the severity of these errors, we are recommending to not implement the new OPSLOG Archive process that was provided with OPS/MVS release 12.2 until a correcting APAR is generally available. SYMPTOMS: If OPSMAIN is started SUB=MSTR, it is possible to receive: IEC141I 013-C0,IGG0199G,OPSMAIN,OPSMAIN,GDGSYSR. Regardless of how OPSMAIN is started, it is also possible to receive: OPS0158S IKJ56229I DATA SET NAME CONFLICTS WITH EXISTING DATA SET NAME OR USER IS NOT AUTHORIZED TO PERFORM THE OPERATION. It is possible that these errors can cause the ARCH subtask to terminate. A second severe error will be encountered when the GDG limit is reached. Due to the archive executing in the OPSMAIN asid, the GDG absolute number is obtained at OPSMAIN initialization and not reconciled for each subsequent generation, this will cause unintended 'rollover' of Archived GDG's and possible loss of archived OPSLOG data. IMPACT: Possible termination of the ARCH subtask and further archives would not occur. Possible loss of previously archived OPSLOG data. CIRCUMVENTION: If starting OPSMAIN SUB=MSTR and INITARCH is set, add a //GDGSYSR DD DUMMY statement to the OPSMAIN proc. Preallocate the OPSLOG Archive datasetname model dataset, in the form of ARCHIVEHLQ parameter value.MODEL. There is not any circumvention to the problem of GDG absolute numbers. Use the pre-existing OPSLOG Archive process until a fix to the above problems is made available. PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 12.2 CA OPS/MVS Base Release 12.3 Related Problem: OPSMVS 1116 Copyright (C) 2015 CA. All rights reserved. R00104-CLX122-SP1</p> <p>DESC(OPSLOG ARCHIVE ERRORS). ++VER (Z038) FMID (CCLXC20) PRE (RO71795 RO71852 RO72578 RO72807 RO72847 RO76836 RO78295 RO80976) SUP (RI79148 RO78297 TR78297 TR81809) ++HOLD (RO81809) SYSTEM FMID(CCLXC20) REASON (DOC) DATE (15161) COMMENT (+-----+ CA OPS/MVS Base Release 12.2 +-----+ ***** * PUBLICATION * ***** UPDATED USER MANUALS (download from https://wiki.ca.com): - Administrating - Parameter Reference).</p>

CA OPS/MVS for JES2 12.2
CA RS 1507 - PTF RO81840 Details

Release	Service	Details
12.2	RO81840	<pre> RO81840 M.C.S. ENTRIES = ++PTF (RO81840) USING "*" IN THE RULESET PARAMTER MAY RETURN INVALID RESULTS PROBLEM DESCRIPTION: When using the OPSLOG function and specifying a wildcard mask as follows the function ignores all characters following the "*" are ignored. ruleset1 = "*.TEST1" var = OPSLOG(EXTRACT,RULESET(ruleset1) SYMPTOMS: Unexpected number of records returned when "*" used as a RULESET mask. IMPACT: CIRCUMVENTION: PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 12.1 CA OPS/MVS Base Release 12.2 CA OPS/MVS Base Release 12.3 Related Problem: OPSMVS 1144 Copyright (C) 2015 CA. All rights reserved. R00105-CLX122-SP1 DESC(USING "*" IN THE RULESET PARAMTER MAY RETURN INVALID RESULTS). ++VER (Z038) FMID (CCLXC20) PRE (RO72859 RO73909) SUP (RO73367 TR73367 TR81840) ++HOLD (RO81840) SYSTEM FMID(CCLXC20) REASON (DOC) DATE (15156) COMMENT (+-----+ CA OPS/MVS Base Release 12.2 +-----+ ***** * PUBLICATION * ***** After installing the PTF you must reload the OPSLOG module by optionally using the "R" line command on the 4.1.5 panel or recycling CA-OPS/MVS. In addition, you must reestablish any existing OPSVIEW TS session.). </pre>

CA OPS/MVS for JES2 12.2
 CA RS 1507 - PTF R082081 Details

Release	Service	Details
12.2	R082081	<p>R082081 M.C.S. ENTRIES = ++PTF (R082081)</p> <p>SSMCICS SAMPLE FAILS AFTER APPLYING WORDPOS FIX.</p> <p>PROBLEM DESCRIPTION:</p> <p>Fixes R079090 for OPS 12.1 and R079173 for OPS 12.2 resolve an issue where the WORDPOS function could return a false positive. This fix caused the code in STATEMAN rule SSMCICS for the DFHNC0102 message to fail.</p> <p>The following code:</p> <pre>If wordpos('IS NOW ACTIVE',msgtxt) > 0 then Should return 0 when checking the message text because of the period after ACTIVE in the text. It was working incorrectly before the fix was applied.</pre> <p>SYMPTOMS:</p> <p>CURRENT_STATE not set to UP when task issues DFHNC0102 message.</p> <p>IMPACT:</p> <p>CURRENT_STATE not updated for SSM task.</p> <p>CIRCUMVENTION:</p> <p>None</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA OPS/MVS Base</p> <p>Related Problem:</p> <p>OPSMVS 1149</p> <p>Copyright (C) 2015 CA. All rights reserved. R00106-CLX122-SP1</p> <p>DESC(SSMCICS SAMPLE FAILS AFTER APPLYING WORDPOS FIX.).</p> <p>++VER (Z038)</p> <p>FMID (CCLXC20)</p> <p>SUP (TR82081)</p>

CA OPS/MVS for JES2 12.2
 CA RS 1507 - PTF R082197 Details

Release	Service	Details
12.2	R082197	<p>R082197 M.C.S. ENTRIES = ++PTF (R082197)</p> <p>OPS34420 MESSAGE ISSUED IN ERROR.</p> <p>PROBLEM DESCRIPTION: There is a timing issue that causes the monitor task to incorrectly identify a TOD rule that is running too long.</p> <p>SYMPTOMS: OPS34420 message issued for a TOD rule that has no wait code.</p> <p>IMPACT: False error alert.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS Base</p> <p>Related Problem: OPSMVS 1152</p> <p>Copyright (C) 2015 CA. All rights reserved. R00107-CLX122-SP1</p> <p>DESC(OPS34420 MESSAGE ISSUED IN ERROR.). ++VER (Z038) FMID (CCLXC20) SUP (TR82197)</p>

CA OPS/MVS for JES2 12.2
CA RS 1507 - PTF R082362 Details

Release	Service	Details
12.2	R082362	<p>R082362 M.C.S. ENTRIES = ++PTF (R082362)</p> <p>ABEND S0C3 IN OPINLX PROBLEM DESCRIPTION: A S0c3 abend may occur in OPINLX if an unsolicited message from the Linux Connector is larger than 2k. SYMPTOMS: The OPSMVS subtask LNXCON terminates and needs restarted. IMPACT: Disruption in ability to use the Linux connector feature. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS v12R2 Related Problem: OPSMVS 1154 Copyright (C) 2015 CA. All rights reserved. R00108-CLX122-SP1</p> <p>DESC(ABEND S0C3 IN OPINLX). ++VER (Z038) FMID (CCLXC20) SUP (TR82362)</p>

CA OPS/MVS for JES2 12.2
 CA RS 1507 - PTF RO82494 Details

Release	Service	Details
12.2	RO82494	<p>RO82494 M.C.S. ENTRIES = ++PTF (RO82494)</p> <p>JCL ERRORS IN SAMPLE ARCHPROC</p> <p>PROBLEM DESCRIPTION: A JCL error occurs when using the sample ARCHPROC member for archiving OPSLOG.</p> <p>SYMPTOMS: The sample ARCHPROC member of the CCLXCNTL file will fail with a JCL error that indicates unrecognized parameters OR an unrecognized control card.</p> <p>IMPACT: The ARCHPROC started task will not execute.</p> <p>CIRCUMVENTION: Modify the provided sample ARCHPROC member to adjust the beginning of PARM keyword on the EXEC statement to begin in column 16 or a '/' needs to be added to indicate a JCL statement for the PARM keyword line.</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 12.2 CA OPS/MVS INC00 Release 12.3</p> <p>Related Problem: OPSMVS 1158</p> <p>Copyright (C) 2015 CA. All rights reserved. R00109-CLX122-SP1</p> <p>DESC(JCL ERRORS IN SAMPLE ARCHPROC). ++VER (Z038) FMID (CCLXC20) PRE (RO81809) SUP (TR82494)</p>