

CA OPS/MVS for JES2 12.2  
CA RS 1503 Service List

Release	Service	Description	Type
12.2	RO78130	ABENDS6FB ISSUING JES3 COMMANDS	PTF
	RO78295	ADDRESS WTO OPTION B,C, AND L WITH MIXED CASE MSGID	PTF
	RO78297	COMMAND RESPONSES INTERMIXED FROM DIFFERENT COMMANDS	PTF
	RO78477	ABENDS0C4 OPSMMG+88E0 WITH MLWTO RULES.	PTF
	RO78636	ABEND0C4 IN OPSMMG+3394 ACCESSING FREED AORL	PTF
	RO78639	ERROR DISPLAYING CROSS SYSTEM PREREQS IN 4.11.2	PTF
	RO78686	CHECK FOR SSMGA GLOBAL REBUILD FAILS	PTF
	RO78832	OPSLOG PROFILE SAVE COULD ADD BLANK TO PROFILE NAME	PTF
The CA RS 1503 service count for this release is 8			

CA OPS/MVS for JES2  
CA RS 1503 Service List for CCLXC20

FMID	Service	Description	Type
CCLXC20	RO78130	ABENDS6FB ISSUING JES3 COMMANDS	PTF
	RO78295	ADDRESS WTO OPTION B,C, AND L WITH MIXED CASE MSGID	PTF
	RO78297	COMMAND RESPONSES INTERMIXED FROM DIFFERENT COMMANDS	PTF
	RO78477	ABENDS0C4 OPSMMG+88E0 WITH MLWTO RULES.	PTF
	RO78636	ABEND0C4 IN OPSMMG+3394 ACCESSING FREED AORL	PTF
	RO78639	ERROR DISPLAYING CROSS SYSTEM PREREQS IN 4.11.2	PTF
	RO78686	CHECK FOR SSMGA GLOBAL REBUILD FAILS	PTF
	RO78832	OPSLOG PROFILE SAVE COULD ADD BLANK TO PROFILE NAME	PTF

The CA RS 1503 service count for this FMID is 8

CA OPS/MVS for JES2 12.2  
 CA RS 1503 - PTF RO78130 Details

Release	Service	Details
12.2	RO78130	<p>RO78130 M.C.S. ENTRIES = ++PTF (RO78130)</p> <p>ABENDS6FB ISSUING JES3 COMMANDS</p> <p>PROBLEM DESCRIPTION:            When issuing a JES3 command, an abend S6fb RC=103 is gotten, and the command is not honored by JES3.</p> <p>SYMPTOMS:            ABENDS in automation that issues JES3 commands.</p> <p>IMPACT:            Automation that fails to issue the JES3 commands does not accomplish what was intended.</p> <p>CIRCUMVENTION:            None available.</p> <p>PRODUCT(S) AFFECTED:            CA OPS/MVS Base <span style="float: right;">Release 12.2</span>            Star Problem(s):            OPSMVS 1113</p> <p>Copyright (C) 2015 CA. All rights reserved. R00074-CLX122-SP1</p> <p>DESC(ABENDS6FB ISSUING JES3 COMMANDS).            ++VER (Z038)            FMID (CCLXC20)            SUP ( TR78130 )</p>

CA OPS/MVS for JES2 12.2  
CA RS 1503 - PTF RO78295 Details

Release	Service	Details
12.2	RO78295	<p>RO78295 M.C.S. ENTRIES = ++PTF (RO78295)</p> <p>ADDRESS WTO OPTION B,C, AND L WITH MIXED CASE MSGID</p> <p>PROBLEM DESCRIPTION: Messages created with ADDRESS WTO with option B, C, and L and a mixed case message id cannot be selected via PROFILE MSGID in OPSLOG.</p> <p>SYMPTOMS: Using profile msgid in opslog cannot include mixed case msgids created with address wto OPTION B,C or L. Since these are excluded from AOF processing the MSGID never gets translated to upper case.</p> <p>IMPACT: Unable to use profiling in OPSLOG for these types of messages.</p> <p>CIRCUMVENTION: USE upper case MSGID's in ADDRESS WTO with the above OPTIONS.</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS v12R1 CA OPS/MVS v12R2</p> <p>Star Problem(s): OPSMVS 1093</p> <p>Copyright (C) 2015 CA. All rights reserved. R00075-CLX122-SP1</p> <p>DESC(ADDRESS WTO OPTION B,C, AND L WITH MIXED CASE MSGID). ++VER (Z038) FMID (CCLXC20) SUP ( TR78295 )</p>

CA OPS/MVS for JES2 12.2  
 CA RS 1503 - PTF RO78297 Details

Release	Service	Details
12.2	RO78297	<p>RO78297 M.C.S. ENTRIES = ++PTF (RO78297)</p> <p>COMMAND RESPONSES INTERMIXED FROM DIFFERENT COMMANDS</p> <p>PROBLEM DESCRIPTION:</p> <p>OPSMVS uses the MVS command and response token, when issuing commands where output is collected. Since not all products support the CART, OPS/MVS must accept responses that don't have any cart at all. This can cause automation that issues commands and reviews the responses to fail.</p> <p>SYMPTOMS:</p> <p>An automation procedure that reviews a command response may get data that is not relevant. Adding a keyword to the address oper and OPSCMD to only accept data that has the correct CART would resolve this issue.</p> <p>IMPACT:</p> <p>Rexx execs may fail when attempting to review a command response and receives invalid data.</p> <p>CIRCUMVENTION:</p> <p>For those commands that don't support CART use an extra extended console so that normal commands don't get interleaved responses.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA OPS/MVS Base <span style="float: right;">Release 12.0</span></p> <p>Star Problem(s):</p> <p>OPSMVS 1033</p> <p>Copyright (C) 2015 CA. All rights reserved. R00076-CLX122-SP1</p> <p>DESC(COMMAND RESPONSES INTERMIXED FROM DIFFERENT COMMANDS).</p> <p>++VER (Z038)</p> <p>FMID (CCLXC20)</p> <p>PRE ( RO71795 RO71852 RO72847 RO78295 )</p> <p>SUP ( TR78297 )</p>

CA OPS/MVS for JES2 12.2  
 CA RS 1503 - PTF RO78477 Details

Release	Service	Details
12.2	RO78477	<p>RO78477 M.C.S. ENTRIES = ++PTF (RO78477)</p> <p>ABENDS0C4 OPSMMG+88E0 WITH MLWTO RULES.            PROBLEM DESCRIPTION:            When using MLWTO rules it is possible for a S0C4 in OPSMMG+88E0 if flooded by many individual MLWTO messages.            SYMPTOMS:            S0c4 abends in OPSMMG+88e0            IMPACT:            Unwanted abends occur.            CIRCUMVENTION:            None available.            PRODUCT(S) AFFECTED:            CA OPS/MVS Base 12.1            CA OPS/MVS Base 12.2            Star Problem(s):            OPSMVS 1118            Copyright (C) 2015 CA. All rights reserved. R00077-CLX122-SP1</p> <p>DESC(ABENDS0C4 OPSMMG+88E0 WITH MLWTO RULES.).            ++VER (Z038)            FMID (CCLXC20)            PRE ( RO71792 )            SUP ( TR78477 )</p>

CA OPS/MVS for JES2 12.2  
 CA RS 1503 - PTF RO78636 Details

Release	Service	Details
12.2	RO78636	<p>RO78636 M.C.S. ENTRIES = ++PTF (RO78636)</p> <p>ABEND0C4 IN OPSMMG+3394 ACCESSING FREED AORL</p> <p>PROBLEM DESCRIPTION:</p> <p>Abend s0c4 in OPSMMG+3394 under the AOF task.</p> <p>SYMPTOMS:</p> <p>S0c4 abend in OPSMMG which may precede a subsequent abend in OPSVALUE.</p> <p>IMPACT:</p> <p>Unexpected svc dump may be generated.</p> <p>CIRCUMVENTION:</p> <p>None</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS 12.0</p> <p>CA OPS/MVS 12.1</p> <p>CA OPS/MVS 12.2</p> <p>Star Problem(s):</p> <p>OPSMVS 1119</p> <p>Copyright (C) 2015 CA. All rights reserved. R00078-CLX122-SP1</p> <p>DESC(ABEND0C4 IN OPSMMG+3394 ACCESSING FREED AORL).</p> <p>++VER (Z038)</p> <p>FMID (CCLXC20)</p> <p>PRE ( RO71792 )</p> <p>SUP ( RO78477 TR78477 TR78636 )</p>

CA OPS/MVS for JES2 12.2  
 CA RS 1503 - PTF RO78639 Details

Release	Service	Details
12.2	RO78639	<p>RO78639 M.C.S. ENTRIES = ++PTF (RO78639)</p> <p>ERROR DISPLAYING CROSS SYSTEM PREREQS IN 4.11.2</p> <p>PROBLEM DESCRIPTION:            When in cross system display mode for OPSVIEW 4.11.2 it is possible to get invalid data on the P (prereq) line command if the cross system prereq is on the local system.</p> <p>SYMPTOMS:            ERROR RC=1 and N/A for values of current and desired state of cross system prereq.</p> <p>IMPACT:            Unable to display cross system prereq data when using cross system display in OPSVIEW 4.11.2.</p> <p>CIRCUMVENTION:            None</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS</p> <p>Star Problem(s):            OPSMVS 1120</p> <p>Copyright (C) 2015 CA. All rights reserved. R00079-CLX122-SP1</p> <p>DESC(ERROR DISPLAYING CROSS SYSTEM PREREQS IN 4.11.2).            ++VER (Z038)            FMID (CCLXC20)            PRE ( RO71573 RO72806 RO73197 RO74414 )            SUP ( RO75778 RO77578 TR75778 TR77578 TR78639 )</p>



CA OPS/MVS for JES2 12.2  
 CA RS 1503 - PTF RO78686 Details

Release	Service	Details
12.2	RO78686	RO78686 M.C.S. ENTRIES = ++PTF (RO78686)  CHECK FOR SSMGA GLOBAL REBUILD FAILS PROBLEM DESCRIPTION: The code to verify the global system is rebuilt can fail if certain time values are not updated. SYMPTOMS: The SSMGA080 message is not issued when the global system changes. IMPACT: SSMGA commands sent to the global system will not execute. CIRCUMVENTION: None available. PRODUCT(S) AFFECTED: CA OPS/MVS Base Star Problem(s): OPSMVS 1114 Copyright (C) 2015 CA. All rights reserved. R00080-CLX122-SP1  DESC(CHECK FOR SSMGA GLOBAL REBUILD FAILS). ++VER (Z038) FMID (CCLXC20) PRE ( RO72847 ) SUP ( TR78686 )

CA OPS/MVS for JES2 12.2  
 CA RS 1503 - PTF RO78832 Details

Release	Service	Details
12.2	RO78832	<p>RO78832 M.C.S. ENTRIES = ++PTF (RO78832)</p> <p>OPSLOG PROFILE SAVE COULD ADD BLANK TO PROFILE NAME</p> <p>PROBLEM DESCRIPTION:            When updating an existing OPSLOG profile, if an ENTER command is issued before the SAVE command, a new profile will be created with a blank inserted before the original profile name.</p> <p>SYMPTOMS:            New profile is created with a blank before the original name.</p> <p>IMPACT:            Unpredictable results when updating an OPSLOG PROFILE.</p> <p>CIRCUMVENTION:            None</p> <p>PRODUCT(S) AFFECTED: CA OPS/MVS</p> <p>Star Problem(s):            OPSMVS 1121</p> <p>Copyright (C) 2015 CA. All rights reserved. R00081-CLX122-SP1</p> <p>DESC(OPSLOG PROFILE SAVE COULD ADD BLANK TO PROFILE NAME).            ++VER (Z038)            FMID (CCLXC20)            SUP ( TR78832 )</p>