

CA OPS/MVS for JES3 14.0
CA RS 2010 Service List

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Service	Description	Type
S014609	ALLOW DESCENDING SORT ON THE 7.1.4 PANEL	PTF
S014644	ADDRESS TSO COMMANDS TRUNCATED	PTF
S014646	ADD SUPPORT FOR PRODUCT INSTALL VIA Z/OSMF	PTF
S014801	ABEND SOC4 IN MRT COMMAND OPSQFU+479A	PTF
S014824	OPSLOG BROWSE AND FILTER ENHANCEMENTS	PTF
S014857	MTC-A SSM RESOURCE RELATIONSHIP TREES FEATURE	PTF
S014871	OSF SERVER HANGS WHEN ISSUING IMS COMMANDS VIA THE IMS BMP	PTF
S014875	USS SYSLOG DAEMON RECORDS MISSING AFTER DAEMON IS RECYCLED	** PRP **
S014903	DEFAULT VALUE OF SSMRESTXTUPD PARM IS INCORRECT	PTF
S014932	OPSVIEW OPPRIMOP ALLOWS 'A' OPTION	PTF
S014993	OPSBBCPII GENERATES INCORRECT MTNUML VALUE FOR HARDWARE EVENT	PTF
S015018	OPS7150E SQL ERROR IN REXX SSMSHUT	PTF
S015022	MTC-A SSM RESOURCE RELATIONSHIP TREES FEATURE	PTF
The CA RS 2010 service count for this release is 13		

CA OPS/MVS for JES3
CA RS 2010 Service List for CCLXE00

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FMID	Service	Description	Type
CCLXE00	S014609	ALLOW DESCENDING SORT ON THE 7.1.4 PANEL	PTF
	S014644	ADDRESS TSO COMMANDS TRUNCATED	PTF
	S014646	ADD SUPPORT FOR PRODUCT INSTALL VIA Z/OSMF	PTF
	S014801	ABEND SOC4 IN MRT COMMAND OPSQFU+479A	PTF
	S014824	OPSLOG BROWSE AND FILTER ENHANCEMENTS	PTF
	S014871	OSF SERVER HANGS WHEN ISSUING IMS COMMANDS VIA THE IMS BMP	PTF
	S014875	USS SYSLOG DAEMON RECORDS MISSING AFTER DAEMON IS RECYCLED	** PRP **
	S014903	DEFAULT VALUE OF SSMRESTXTUPD PARM IS INCORRECT	PTF
	S014932	OPSVIEW OPPRIMOP ALLOWS 'A' OPTION	PTF
	S014993	OPSBCEPII GENERATES INCORRECT MTNUML VALUE FOR HARDWARE EVENT	PTF
	S015018	OPS7150E SQL ERROR IN REXX SSMSHUT	PTF
The CA RS 2010 service count for this FMID is 11			

CA OPS/MVS for JES3
CA RS 2010 Service List for CCLXE01

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FMID	Service	Description	Type
CCLXE01	S014857	MTC-A SSM RESOURCE RELATIONSHIP TREES FEATURE	PTF
	S015022	MTC-A SSM RESOURCE RELATIONSHIP TREES FEATURE	PTF
The CA RS 2010 service count for this FMID is 2			

CA OPS/MVS for JES3 14.0
CA RS 2010 - PTF SO14609 Details

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Service	Details
SO14609	<p>SO14609 M.C.S. ENTRIES = ++PTF (SO14609)</p> <p>ALLOW DESCENDING SORT ON THE 7.1.4 PANEL</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>Previously, the OPSVIEW 7.1.4 Archive Tracking panel did not support column sorting in descending order. This enhancement allows a user to do so.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA OPS/MVS Base Version 14.0</p> <p>Related Problem:</p> <p>OPSMVS 1700</p> <p>Copyright (C) 2020 CA. All rights reserved. R00007-CLX140-SP0</p> <p>DESC(ALLOW DESCENDING SORT ON THE 7.1.4 PANEL).</p> <p>++VER (Z038)</p> <p>FMID (CCLXE00)</p> <p>SUP (ST14609)</p> <p>++HOLD (SO14609) SYSTEM FMID(CCLXE00)</p> <p>REASON (ACTION) DATE (20246)</p> <p>COMMENT (</p> <pre> +-----+ CA OPS/MVS Base Version 14.0 +-----+ SEQUENCE Before using the OPS/MVS 7.1.4 Archive Tracking panel. +-----+ PURPOSE To enable column sorting in descending order. +-----+ USERS All users of the OPSVIEW Archive Tracking panel. AFFECTED +-----+ KNOWLEDGE Basic z/OS system programming skills. REQUIRED +-----+ ACCESS Authority to use OPS/MVS OPSVIEW. REQUIRED +-----+ ***** * STEPS TO PERFORM * ***** 1. After applying the PTF logoff, then logon to OPSVIEW.). ++HOLD (SO14609) SYSTEM FMID(CCLXE00) REASON (ENH) DATE (20246) COMMENT (+-----+ CA OPS/MVS Base Version 14.0 +-----+ SEQUENCE Before using the OPS/MVS 7.1.4 Archive Tracking panel. +-----+ PURPOSE To enable column sorting in descending order. +-----+ USERS All users of the OPSVIEW Archive Tracking panel. AFFECTED +-----+ KNOWLEDGE Basic z/OS system programming skills. </pre>

[illegible]

CA OPS/MVS for JES3 14.0
CA RS 2010 - PTF SO14644 Details

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Service	Details						
SO14644	<p>SO14644 M.C.S. ENTRIES = ++PTF (SO14644)</p> <p>ADDRESS TSO COMMANDS TRUNCATED</p> <p>PROBLEM DESCRIPTION:</p> <p>ADDRESS TSO commands are truncated at 384 characters before being executed which can cause unpredictable results. This fix will prevent the truncated command from being issued and the ADDRESS TSO command will return a RC=44. The OPS4342E message will also be issued.</p> <p>SYMPTOMS:</p> <p>Syntax errors, incomplete commands issued, and/or SOC3 or SOC4 abends in the command processor may be encountered.</p> <p>IMPACT:</p> <p>Unpredictable results issuing an ADDRESS TSO command greater than 384 characters.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>CA OPS/MVS Base</td><td>Release 13.0</td></tr> <tr> <td>CA OPS/MVS Base</td><td>Release 13.5</td></tr> <tr> <td>CA OPS/MVS Base</td><td>Release 14.0</td></tr> </table> <p>Related Problem:</p> <p>OPSMVS 1703</p> <p>Copyright (C) 2020 CA. All rights reserved. R00008-CLX140-SP0</p> <p>DESC(ADDRESS TSO COMMANDS TRUNCATED).</p> <p>++VER (Z038)</p> <p>FMID (CCLXE00)</p> <p>SUP (ST14644)</p> <p>++HOLD (SO14644) SYSTEM FMID(CCLXE00)</p> <p>REASON (DYNACT) DATE (20254)</p> <p>COMMENT (</p> <pre> +-----+ CA OPS/MVS Base Version 14.0 +-----+-----+ SEQUENCE After APPLY +-----+-----+ PURPOSE To activate load modules updated by this PTF, including load module OPSAEX +-----+-----+ USERS All OPS/MVS users AFFECTED +-----+-----+ KNOWLEDGE Basic z/OS systems programming skills REQUIRED +-----+-----+ ACCESS - Access to OPS/MVS SMP/E Target loadlib CCLXLOAD and any REQUIRED deployed copies - Authority to issue MVS system commands - Authority to stop and start OPS/MVS +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. This PTF updates load module OPSAEX, as well as the other </pre>	CA OPS/MVS Base	Release 13.0	CA OPS/MVS Base	Release 13.5	CA OPS/MVS Base	Release 14.0
CA OPS/MVS Base	Release 13.0						
CA OPS/MVS Base	Release 13.5						
CA OPS/MVS Base	Release 14.0						

Service	Details
	<p>load modules identified by the ++MOD statements contained in this PTF. APPLY of this PTF updates SMP/E Target loadlib CCLXLOAD.</p> <p>2. Copy the updated load modules from SMP/E Target loadlib CCLXLOAD to any other deployed copies, such as a STEPLIB used by the OPS/MVS main address space, a link listed loadlib, etc.</p> <p>3. If the system library lookaside (LLA) program is managing any updated loadlib, you must refresh LLA by using MVS system command "F LLA,REFRESH" or some equivalent mechanism.</p> <p>4. TSO users must get out of OPSVIEW.</p> <p>5. Stop OPS/MVS.</p> <p>6. If the system link pack area (LPA) contains any updated load module, you must refresh LPA by using MVS system command "SETPROG LPA" or some equivalent mechanism.</p> <p>7. Start OPS/MVS.</p> <p>8. TSO users may access OPSVIEW. Depending on how OPSVIEW is accessed, this may require TSO logoff/logon.</p> <p>).</p>

CA OPS/MVS for JES3 14.0
CA RS 2010 - PTF SO14646 Details

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Service	Details
SO14646	<p>SO14646 M.C.S. ENTRIES = ++PTF (SO14646)</p> <p>ADD SUPPORT FOR PRODUCT INSTALL VIA Z/OSMF</p> <p>PROBLEM DESCRIPTION:</p> <p>This PTF introduces support for installation of CA OPS/MVS through z/OSMF.</p> <p>SYMPTOMS:</p> <p>N/A</p> <p>IMPACT:</p> <p>Unable to install CA OPS/MVS through z/OSMF.</p> <p>CIRCUMVENTION:</p> <p>Install CA OPS/MVS using Chorus Software Manager (CSM) or PAX Electronic Software Distribution (ESD).</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA OPS/MVS Base Release 13.5</p> <p>Related Problem:</p> <p>OPSMVS 1672</p> <p>Copyright (C) 2020 CA. All rights reserved. R00009-CLX140-SP0</p> <p>DESC(ADD SUPPORT FOR PRODUCT INSTALL VIA Z/OSMF).</p> <p>++VER (Z038)</p> <p>FMID (CCLXE00)</p> <p>SUP (ST14646)</p>

Service	Details
SO14801	<p>SO14801 M.C.S. ENTRIES = ++PTF (SO14801)</p> <p>ABEND SOC4 IN MRT COMMAND OPSQFU+479A</p> <p>PROBLEM DESCRIPTION:</p> <p>The test to determine if security calls should be made for SQL cross system commands was incorrect.</p> <p>SYMPTOMS:</p> <p>OPS3861H ABEND X'0C4000' IN MRT command OPSQFU+X'0000479A'</p> <p>IMPACT:</p> <p>Cross system SQL command fails.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA OPS/MVS Base Version 14.0</p> <p>Related Problem:</p> <p>OPSMVS 1707</p> <p>Copyright (C) 2020 CA. All rights reserved. R00012-CLX140-SP0</p> <p>DESC(ABEND SOC4 IN MRT COMMAND OPSQFU+479A).</p> <p>++VER (Z038)</p> <p>FMID (CCLXE00)</p> <p>SUP (ST14801)</p> <p>++HOLD (SO14801) SYSTEM FMID(CCLXE00)</p> <p>REASON (DYNACT) DATE (20269)</p> <p>COMMENT (</p> <pre> +-----+ CA OPS/MVS Base Version 14.0 +-----+ SEQUENCE After APPLY +-----+ PURPOSE To activate load modules updated by this PTF, including load module OPSAEX +-----+ USERS All OPS/MVS users AFFECTED +-----+ KNOWLEDGE Basic z/OS systems programming skills REQUIRED +-----+ ACCESS - Access to OPS/MVS SMP/E Target loadlib CCLXLOAD and any REQUIRED deployed copies - Authority to issue MVS system commands - Authority to stop and start OPS/MVS +-----+ ***** * STEPS TO PERFORM * ***** 1. This PTF updates load module OPSAEX, as well as the other load modules identified by the ++MOD statements contained in this PTF. APPLY of this PTF updates SMP/E Target loadlib CCLXLOAD. 2. Copy the updated load modules from SMP/E Target loadlib CCLXLOAD to any other deployed copies, such as a STEPLIB used by the OPS/MVS main address space, a link listed </pre>

Service	Details
	<p>loadlib, etc.</p> <p>3. If the system library lookaside (LLA) program is managing any updated loadlib, you must refresh LLA by using MVS system command "F LLA,REFRESH" or some equivalent mechanism.</p> <p>4. TSO users must get out of OPSVIEW.</p> <p>5. Stop OPS/MVS.</p> <p>6. If the system link pack area (LPA) contains any updated load module, you must refresh LPA by using MVS system command "SETPROG LPA" or some equivalent mechanism.</p> <p>7. Start OPS/MVS.</p> <p>8. TSO users may access OPSVIEW. Depending on how OPSVIEW is accessed, this may require TSO logoff/logon.</p> <p>).</p>

Service	Details																								
SO14824	<p>SO14824 M.C.S. ENTRIES = ++PTF (SO14824)</p> <p>OPSLOG BROWSE AND FILTER ENHANCEMENTS</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>Several customer enhancement requests related to the OPSLOG Browse Profile panel and the OPSLOG function are implemented:</p> <ol style="list-style-type: none"> 1. Event time display precision is extended from 1 second to 1 microsecond. The user provides a mask/pattern such as HH:MM:SS.NNNNNN to determine the resolution according to the number of 'N's provided. It can be defined either in: <ul style="list-style-type: none"> (1) The new "Show Time As" field on the OPSLOG Browse Profile panel for OPSLOG Browse; or (2) The new SHOWTIMEAS keyword argument of OPSLOG Function (Expanded format) for extracting messages. 2. Number of message IDs for OPSLOG Profile filtering is increased from 8 to 12, for a 50% increase. 3. OPSLOG Browse Second Level Profile now has the ability to filter on route codes, descriptor codes, and final disposition of an event. <p>PRODUCT(S) AFFECTED:</p> <p>CA OPS/MVS Base Version 14.0</p> <p>Related Problem:</p> <p>OPSMVS 1696</p> <p>Copyright (C) 2020 CA. All rights reserved. R00013-CLX140-SP0</p> <p>DESC(OPSLOG BROWSE AND FILTER ENHANCEMENTS).</p> <p>++VER (Z038)</p> <p>FMID (CCLXE00)</p> <p>SUP (ST14824)</p> <p>++HOLD (SO14824) SYSTEM FMID(CCLXE00)</p> <p>REASON (DYNACT) DATE (20261)</p> <p>COMMENT (</p> <table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Version 14.0</td></tr> </table> <p>-----+-----</p> <table border="1"> <tr> <td>SEQUENCE</td><td>After APPLY</td></tr> </table> <p>-----+-----</p> <table border="1"> <tr> <td>PURPOSE</td><td>To activate load modules updated by this PTF, including</td></tr> <tr> <td></td><td>load module OPSAEX</td></tr> </table> <p>-----+-----</p> <table border="1"> <tr> <td>USERS</td><td>All OPS/MVS users</td></tr> <tr> <td>AFFECTED</td><td></td></tr> </table> <p>-----+-----</p> <table border="1"> <tr> <td>KNOWLEDGE</td><td>Basic z/OS systems programming skills</td></tr> <tr> <td>REQUIRED</td><td></td></tr> </table> <p>-----+-----</p> <table border="1"> <tr> <td>ACCESS</td><td>- Access to OPS/MVS SMP/E Target loadlib CCLXLOAD and any</td></tr> <tr> <td>REQUIRED</td><td>deployed copies</td></tr> <tr> <td></td><td>- Authority to issue MVS system commands</td></tr> <tr> <td></td><td>- Authority to stop and start OPS/MVS</td></tr> </table> <p>-----+-----</p> <p>*****</p> <p>* STEPS TO PERFORM *</p> <p>*****</p> <p>1. This PTF updates load module OPSAEX, as well as the other</p>	CA OPS/MVS Base	Version 14.0	SEQUENCE	After APPLY	PURPOSE	To activate load modules updated by this PTF, including		load module OPSAEX	USERS	All OPS/MVS users	AFFECTED		KNOWLEDGE	Basic z/OS systems programming skills	REQUIRED		ACCESS	- Access to OPS/MVS SMP/E Target loadlib CCLXLOAD and any	REQUIRED	deployed copies		- Authority to issue MVS system commands		- Authority to stop and start OPS/MVS
CA OPS/MVS Base	Version 14.0																								
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Service	Details
	<p>load modules identified by the ++MOD statements contained in this PTF. APPLY of this PTF updates SMP/E Target loadlib CCLXLOAD.</p> <p>2. Copy the updated load modules, panels, and rexx programs from SMP/E Target libraries to any other deployed copies.</p> <p>3. If the system library lookaside (LLA) program is managing any updated loadlib, you must refresh LLA by using MVS system command "F LLA,REFRESH" or some equivalent mechanism.</p> <p>4. TSO users must get out of OPSVIEW.</p> <p>5. Stop OPS/MVS.</p> <p>6. If the system link pack area (LPA) contains any updated load module, you must refresh LPA by using MVS system command "SETPROG LPA" or some equivalent mechanism.</p> <p>7. Start OPS/MVS.</p> <p>8. TSO users may access OPSVIEW. Depending on how OPSVIEW is accessed, this may require TSO logoff/logon.</p> <p>).</p> <p>++HOLD (SO14824) SYSTEM FMID(CCLXE00)</p> <p>REASON (ENH) DATE (20261)</p> <p>COMMENT (</p> <pre> +-----+ CA OPS/MVS Base Version 14.0 +-----+-----+ SEQUENCE After Apply +-----+-----+ PURPOSE OPSLOG browse and filter enhancement +-----+-----+ USERS OPS/MVS 14.0 AFFECTED +-----+-----+ KNOWLEDGE OPS/MVS usage REQUIRED +-----+-----+ ACCESS OPS/MVS OPSLOG Browse Profile panel REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** See the PTF Cover Letter for a description of this enhancement. ***** * PUBLICATION * ***** See section "New Features" in the CA OPS/MVS documentation set at http://techdocs.broadcom.com CA Mainframe Software > Automation > CA OPS/MVS.).</pre>

Service	Details
SO14857	<p>SO14857 M.C.S. ENTRIES = ++PTF (SO14857)</p> <p>MTC-A SSM RESOURCE RELATIONSHIP TREES FEATURE TBD ENHANCEMENT DESCRIPTION: TBD PRODUCT(S) AFFECTED: CA OPS/MVS Web Components Version 14.0 Related Problem: OPSMVS 1706 Copyright (C) 2020 CA. All rights reserved. R00014-CLX140-SP0</p> <p>DESC(MTC-A SSM RESOURCE RELATIONSHIP TREES FEATURE). ++VER (Z038) FMID (CCLXE01) PRE (SO14492) SUP (ST14857) ++HOLD (SO14857) SYSTEM FMID(CCLXE01) REASON (ACTION) DATE (20272) COMMENT (</p> <pre> +-----+ CA OPS/MVS Web Components Version 14.0 +-----+ SEQUENCE After APPLY +-----+ PURPOSE To deploy a new version of Mainframe Team Center - Automation +-----+ USERS All OPS/MVS MTC-A users AFFECTED +-----+ KNOWLEDGE Basic z/OS systems programming skills and knowledge of REQUIRED your new or existing MTC-A installation and configuration +-----+ ACCESS - Read/write access to the USS directories where your new REQUIRED or existing installation of MTC-A resides - Authority to STOP and START your MTC-A Web Application +-----+ ***** * STEPS TO PERFORM * ***** Run The MTC-A Configuration Batch Job Sample JCL to execute the configuration script, mtcacfg.sh, is provided in yourHLQ.CCLXCNTL(OPMOIACG). Before executing the batch job, make the following edits: 1. Include a valid job card 2. Set CCLXCLS0 to the fully qualified MVS dataset name of the SMP/E CLIST target library installed by FMID CCLXxr0 OPS/MVS Base. (eg. 'yourHLQ.CCLXCLS0') 3. Set CCLSHFSM to the USS mount point of the zFS installed by FMID CLXxr1 OPS/MVS OPSLOG WebView and Web Features. 4. Set TOMCATCONF to the USS path of your deployed Tomcat server's "context" directory. Typically: </pre>

Service	Details
	<p><catalog_base>/conf/Catalina/localhost</p> <p>5. Set MTCADeploy to the USS path where you wish to deploy the MTCA Web App. A new directory called '/mtca' will be created on this path and will contain the mtcaApp.war as well as '/conf' and '/log' sub-directories.</p> <p>The configuration script creates the MTC-A directory structure at your chosen deployment location and defines the context for MTC-A to your Tomcat installation.</p> <p>If a previous MTC-A installation exists, your current configuration is saved as 'MTCADeploy/mtca/conf/config.yaml.YY_MM_DD_hh_mm_ss'. Your configuration is then automatically merged and upgraded to the version supplied within this PTF. Verify the STDOUT of the configuration batch job for messages indicating the addition of fields to the 'conf.yaml' that must be set specifically for your site before MTC-A is restarted. If your '/mtca' directory is on path 'a/b/c/mtca' supply path '/a/b/c' as your value for the deploy location</p> <p>).</p> <p>BINARY</p> <p>LINK('../conf.yaml')</p> <p>PARM(PATHMODE(0,7,5,5)) .</p> <p>TEXT</p> <p>LINK('../mtcacfg.sh')</p> <p>PARM(PATHMODE(0,7,5,5)) .</p> <p>BINARY</p> <p>LINK('../mtcaApp.war')</p> <p>PARM(PATHMODE(0,7,5,5)) .</p>

Service	Details
SO14871	<p>SO14871 M.C.S. ENTRIES = ++PTF (SO14871)</p> <p>OSF SERVER HANGS WHEN ISSUING IMS COMMANDS VIA THE IMS BMP</p> <p>PROBLEM DESCRIPTION:</p> <p>When an IMS command is sent to the OPS/MVS IMS BMP, and the response exceeds the maximum number of lines specified by OPS/MVS parameter REXXMAXQUEUE, OPS13520 message is issued indicating the following:</p> <p>OPS13520 MESSAGE SEND OVERFLOW ERROR, DETECTED AT OPPCSSRU+</p> <p>At this point the OSF Server hangs waiting for the command response ECB to be posted. The ECB is never posted and eventually, after the number of seconds specified by OPS/MVS parameter OSFWAIT, the server times out and terminates</p> <p>SYMPTOMS:</p> <p>The OPS13520 message and a hung OSF Server.</p> <p>IMPACT:</p> <p>Command responses are not returned to the Rexx exec due to the hung server.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA OPS/MVS Base Release 13.0</p> <p>Related Problem:</p> <p>OPSMVS 1665</p> <p>Copyright (C) 2020 CA. All rights reserved. R00015-CLX140-SP0</p> <p>DESC(OSF SERVER HANGS WHEN ISSUING IMS COMMANDS VIA THE IMS BMP).</p> <p>++VER (Z038)</p> <p>FMID (CCLXE00)</p> <p>SUP (ST14871)</p> <p>++HOLD (SO14871) SYSTEM FMID(CCLXE00)</p> <p>REASON (ACTION) DATE (20260)</p> <p>COMMENT (</p> <pre> +-----+ CA OPS/MVS Base Version 14.0 +-----+-----+ SEQUENCE Before starting the OPS/MVS Syslogd Server. +-----+-----+ PURPOSE To prevent USS Syslogd records from missing in the OPSLOG after the USS SYSLOG Daemon if recycled. +-----+-----+ USERS All users of the OPS/MVS Syslogd Server. AFFECTED +-----+-----+ KNOWLEDGE Basic z/OS system programming skills. REQUIRED +-----+-----+ ACCESS Authority to stop and start the OPS/MVS Syslogd Server. REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. After applying this PTF, copy the updated module OPUSSLG1 to the USS directory specified by the PATH environment variable for the OPS/MVS Syslogd Server. Batch JCL to copy the module is in member OPINSTSL </pre>

Service	Details
	<p>of the installed hlq.CCLXCNTL dataset. This JCL was run during installation and configuration of the CA OPS/MVS Syslogd Server. You can re-run that same JCL.</p> <p>2. After copying OPUSSSLG1 to the USS directory, use the OPSVIEW 4.1.1 panel to toggle the value of the SYSLOGDMIN parameter from 1 to 0 to stop the server.</p> <p>).</p>

Service	Details		
SO14875	<p>SO14875 M.C.S. ENTRIES = ++PTF (SO14875)</p> <p>USS SYSLOG DAEMON RECORDS MISSING AFTER DAEMON IS RECYCLED</p> <p>PROBLEM DESCRIPTION:</p> <p>The OPS/MVS Syslogd Server may stop processing USS Syslog Daemon log records after the Syslog Daemon is recycled using the KILL SIGHUP command.</p> <p>SYMPTOMS:</p> <p>The OPS/MVS Syslogd Server may stop processing USS Syslogd records.</p> <p>IMPACT</p> <p>Potential missing USS Syslogd records in the OPSLOG.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA OPS/MVS Base Release 13.5</p> <p>CA OPS/MVS Base Version 14.0</p> <p>Related Problem:</p> <p>OPSMVS 1695</p> <p>Copyright (C) 2020 CA. All rights reserved. R00016-CLX140-SP0</p> <p>DESC(USS SYSLOG DAEMON RECORDS MISSING AFTER DAEMON IS RECYCLED).</p> <p>++VER (Z038)</p> <p>FMID (CCLXE00)</p> <p>SUP (AS14871 SO14871 ST14871 ST14875)</p> <p>++HOLD (SO14875) SYSTEM FMID(CCLXE00)</p> <p>REASON (ACTION) DATE (20260)</p> <p>COMMENT (</p> <table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Version 14.0</td></tr> </table> <p> SEQUENCE Before starting the OPS/MVS Syslogd Server. </p> <p> PURPOSE To prevent USS Syslogd records missing in the OPSLOG. </p> <p> USERS All users of the OPS/MVS Syslogd Server. </p> <p> AFFECTED </p> <p> KNOWLEDGE Basic z/OS system programming skills. </p> <p> REQUIRED </p> <p> ACCESS Authority to stop and start the OPS/MVS Syslogd Server. </p> <p> REQUIRED </p> <p>*****</p> <p>* STEPS TO PERFORM *</p> <p>*****</p> <p>1. After applying this PTF, copy the updated module OPUSSLG1 to the USS directory specified by the PATH environment variable for the OPS/MVS Syslogd Server. Batch JCL to copy the module is in member OPINSTSL of the installed hlq.CCLXCNTL dataset. This JCL was run during installation and configuration of the CA OPS/MVS Syslogd Server. You can re-run that same JCL.</p> <p>2. After copying OPUSSLG1 to the USS directory, use the OPSVIEW 4.1.1 panel to toggle the value of the SYSLOGDMIN parameter from 1 to 0 to</p>	CA OPS/MVS Base	Version 14.0
CA OPS/MVS Base	Version 14.0		

Service	Details
	stop the server.).

Service	Details		
SO14903	<p>SO14903 M.C.S. ENTRIES = ++PTF (SO14903)</p> <p>DEFAULT VALUE OF SSMRESTXTUPD PARM IS INCORRECT</p> <p>PROBLEM DESCRIPTION:</p> <p>The SSMRESTXTUPD parameter was not set to the default value of YES during initialization.</p> <p>SYMPTOMS:</p> <p>Parameter SSMRESTXTUPD unexpectedly set to NO.</p> <p>IMPACT:</p> <p>The RESOURCE_TEXT column of an SSM resource table may not be updated.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA OPS/MVS Base Version 14.0</p> <p>CA OPS/MVS Base Version 13.5</p> <p>Related Problem:</p> <p>OPSMVS 1710</p> <p>Copyright (C) 2020 CA. All rights reserved. R00017-CLX140-SP0</p> <p>DESC(DEFAULT VALUE OF SSMRESTXTUPD PARM IS INCORRECT).</p> <p>++VER (Z038)</p> <p>FMID (CCLXE00)</p> <p>SUP (ST14903)</p> <p>++HOLD (SO14903) SYSTEM FMID(CCLXE00)</p> <p>REASON (DYNACT) DATE (20262)</p> <p>COMMENT (</p> <table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Version 14.0</td></tr> </table> <p>SEQUENCE After APPLY</p> <p>PURPOSE To activate load modules updated by this PTF, including</p> <p> load module OPSAEX</p> <p>USERS All OPS/MVS users</p> <p>AFFECTED </p> <p>KNOWLEDGE Basic z/OS systems programming skills</p> <p>REQUIRED </p> <p>ACCESS - Access to OPS/MVS SMP/E Target loadlib CCLXLOAD and any</p> <p>REQUIRED deployed copies</p> <p> - Authority to issue MVS system commands</p> <p> - Authority to stop and start OPS/MVS</p> <p>*****</p> <p>* STEPS TO PERFORM *</p> <p>*****</p> <p>1. This PTF updates load module OPSAEX, as well as the other load modules identified by the ++MOD statements contained in this PTF. APPLY of this PTF updates SMP/E Target loadlib CCLXLOAD.</p> <p>2. Copy the updated load modules from SMP/E Target loadlib CCLXLOAD to any other deployed copies, such as a STEPLIB</p>	CA OPS/MVS Base	Version 14.0
CA OPS/MVS Base	Version 14.0		

Service	Details
	<p>used by the OPS/MVS main address space, a link listed loadlib, etc.</p> <p>3. If the system library lookaside (LLA) program is managing any updated loadlib, you must refresh LLA by using MVS system command "F LLA,REFRESH" or some equivalent mechanism.</p> <p>4. TSO users must get out of OPSVIEW.</p> <p>5. Stop OPS/MVS.</p> <p>6. If the system link pack area (LPA) contains any updated load module, you must refresh LPA by using MVS system command "SETPROG LPA" or some equivalent mechanism.</p> <p>7. Start OPS/MVS.</p> <p>8. TSO users may access OPSVIEW. Depending on how OPSVIEW is accessed, this may require TSO logoff/logon.</p> <p>).</p>

Service	Details
SO14932	<p>SO14932 M.C.S. ENTRIES = ++PTF (SO14932)</p> <p>OPSVIEW OPPRIMOP ALLOWS 'A' OPTION</p> <p>PROBLEM DESCRIPTION:</p> <p>OPSVIEW panel OPPRIMOP still accepts 'A' as a valid option even though the option was removed from the visible display (CA Automate).</p> <p>SYMPTOMS:</p> <p>The following messages will be observed when option 'A' is entered:</p> <p>Panel 'OPAMPRIM' error</p> <p>Panel not found</p> <p>Panel line where error was detected:</p> <p>ZSEL = PANEL(OPAMPRIM)</p> <p>IMPACT:</p> <p>None.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA OPS/MVS Base Version 14.0</p> <p>Related Problem:</p> <p>OPSMVS 1712</p> <p>Copyright (C) 2020 CA. All rights reserved. R00018-CLX140-SP0</p> <p>DESC(OPSVIEW OPPRIMOP ALLOWS 'A' OPTION).</p> <p>++VER (Z038)</p> <p>FMID (CCLXE00)</p> <p>SUP (ST14932)</p>

Service	Details
S014993	<p>S014993 M.C.S. ENTRIES = ++PTF (S014993)</p> <p>OPSBBCPII GENERATES INCORRECT MTNUML VALUE FOR HARDWARE EVENT</p> <p>PROBLEM DESCRIPTION:</p> <p>The OPS/MVS OPSBBCPII Hardware Event Exit incorrectly computes the API.MTNUML value for hardware events that pass API.TEXT or API.MSGTEXT values to the following API rules: HWSHWSMSG, HWSHWSMGD, HWSOSMSG, HWSSECUR.</p> <p>SYMPTOMS:</p> <p>Incorrect API.MTNUML values passed to API rules.</p> <p>IMPACT:</p> <p>API rules using the API.MTNUML variable to process message text may produce erroneous results.</p> <p>CIRCUMVENTION:</p> <p>None</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA OPS/MVS Base Release 13.5</p> <p>CA OPS/MVS Base Version 14.0</p> <p>Related Problem:</p> <p>OPSMVS 1708</p> <p>Copyright (C) 2020 CA. All rights reserved. R00020-CLX140-SP0</p> <p>DESC(OPSBBCPII GENERATES INCORRECT MTNUML VALUE FOR HARDWARE EVENT).</p> <p>++VER (Z038)</p> <p>FMID (CCLXE00)</p> <p>SUP (ST14993)</p> <p>++HOLD (S014993) SYSTEM FMID(CCLXE00)</p> <p>REASON (ACTION) DATE (20269)</p> <p>COMMENT (</p> <pre> +-----+ CA OPS/MVS Base Version 14.0 +-----+-----+ SEQUENCE Before using the API.MTNUML variable when processing Hardware Event API rules. +-----+-----+ PURPOSE To correct the API.MTNUML value. +-----+-----+ USERS All users of the OPSBBCPII Server. AFFECTED +-----+-----+ KNOWLEDGE Basic z/OS system programming skills. REQUIRED +-----+-----+ ACCESS Authority to stop and start the OPS/MVS. REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. After applying the PTF, restart OPSBBCPII Server by issuing the Command: "F OPSx RESTART(HWS)" where OPSx is the OPS/MVS subsystem id.).</pre>

Service	Details				
SO15018	<p>SO15018 M.C.S. ENTRIES = ++PTF (SO15018)</p> <p>OPS7150E SQL ERROR IN REXX SSMSHUT</p> <p>PROBLEM DESCRIPTION:</p> <p>The code to ignore SSMGA moveable resources running on remote systems creates an invalid SQL statement when a table is in an INACTIVE or PASSIVE mode.</p> <p>SYMPTOMS:</p> <p>The following message can be observed when running REXX SSMSHUT:</p> <p>"OPS7185E ERROR NEAR 'CURRENT_STATE='DOWN' AND NOT (SSM#MOV' UNKNOWN EXPRESSION IN WHERE CLAUSE"</p> <p>IMPACT:</p> <p>The SSMSHUT REXX will fail.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>CA OPS/MVS Base</td><td>Version 14.0</td></tr> <tr> <td>CA OPS/MVS Base</td><td>Version 13.5</td></tr> </table> <p>Related Problem:</p> <p>OPSMVS 1714</p> <p>Copyright (C) 2020 CA. All rights reserved. R00021-CLX140-SP0</p> <p>DESC(OPS7150E SQL ERROR IN REXX SSMSHUT).</p> <p>++VER (Z038)</p> <p>FMID (CCLXE00)</p> <p>SUP (ST15018)</p>	CA OPS/MVS Base	Version 14.0	CA OPS/MVS Base	Version 13.5
CA OPS/MVS Base	Version 14.0				
CA OPS/MVS Base	Version 13.5				

Service	Details
SO15022	<p>SO15022 M.C.S. ENTRIES = ++PTF (SO15022)</p> <p>MTC-A SSM RESOURCE RELATIONSHIP TREES FEATURE</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>The MTC-A SSM Resource Detail page has been updated to include the new SSM Task Start-up and SSM Task Shut-down relationship tree sections for the selected resource. The SSM Task Start-up tree displays a graphical representation of all direct and indirect SSM prerequisites of a resource. The SSM Task Shut-down tree provides the graphical representation of all direct and indirect SSM subrequisites of a resource.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA OPS/MVS Web Components Version 14.0</p> <p>Related Problem:</p> <p>OPSMVS 1715</p> <p>Copyright (C) 2020 CA. All rights reserved. R00022-CLX140-SP0</p> <p>DESC(MTC-A SSM RESOURCE RELATIONSHIP TREES FEATURE) .</p> <p>++VER (Z038)</p> <p>FMID (CCLXE01)</p> <p>PRE (SO14492 SO14857)</p> <p>SUP (AS14857 ST14979 ST15022)</p> <p>++HOLD (SO15022) SYSTEM FMID(CCLXE01)</p> <p>REASON (ACTION) DATE (20274)</p> <p>COMMENT (</p> <pre> +-----+ CA OPS/MVS CCS Message Service Server Version 15.0 +-----+-----+ SEQUENCE Before APPLY +-----+-----+ PURPOSE Upgrading CCS Message Service Server (SO14880) is a prerequisite to the SSM Resource Relationship Feature. +-----+-----+ USERS All OPS/MVS MTC-A users AFFECTED +-----+-----+ KNOWLEDGE Understanding of the functionality of SSM REQUIRED +-----+-----+ ACCESS Ability to log on to Mainframe Team Center - Automation REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. APPLY PTF SO14880 for version 15.0 of CA Common Services (CCS) 2. Upgrade all CA OPS/MVS instances participating with MTC-A to 14.0 3. Restart your MTC-A Web Application started task). ++HOLD (SO15022) SYSTEM FMID(CCLXE01) REASON (DYNACT) DATE (20274) COMMENT (</pre> <p>).</p> <p>++HOLD (SO15022) SYSTEM FMID(CCLXE01)</p> <p>REASON (DYNACT) DATE (20274)</p> <p>COMMENT (</p>

Service	Details
	<pre> +-----+ CA OPS/MVS Web Components Version 14.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE To deploy a new version of Mainframe Team Center - Automation +-----+ USERS All OPS/MVS MTC-A users AFFECTED +-----+ KNOWLEDGE Basic z/OS systems programming skills and knowledge of REQUIRED your new or existing MTC-A installation and configuration +-----+ ACCESS - Read/write access to the USS directories where your new REQUIRED or existing installation of MTC-A resides - Authority to STOP and START your MTC-A Web Application +-----+ ***** * STEPS TO PERFORM * ***** Run The MTC-A Configuration Batch Job Sample JCL to execute the configuration script, mtcacfg.sh, is provided in yourHLQ.CCLXCNTL(OPMOIACG). Before executing the batch job, make the following edits: 1. Include a valid job card 2. Set CCLXCLS0 to the fully qualified MVS dataset name of the SMP/E CLIST target library installed by FMID CCLXxr0 OPS/MVS Base. (eg. 'yourHLQ.CCLXCLS0') 3. Set CCLSHFSM to the USS mount point of the zFS installed by FMID CLXxr1 OPS/MVS OPSLOG WebView and Web Features. 4. Set TOMCATCONF to the USS path of your deployed Tomcat server's "context" directory. Typically: <catalina_base>/conf/Catalina/localhost 5. Set MTCADepLOY to the USS path where you wish to deploy the MTCA Web App. A new directory called '/mtca' will be created on this path and will contain the mtcaApp.war as well as '/conf' and '/log' sub-directories. The configuration script creates the MTC-A directory structure at your chosen deployment location and defines the context for MTC-A to your Tomcat installation. If a previous MTC-A installation exists, your current configuration is saved as 'MTCADepLOY/mtca/conf/config.yaml.YY_MM_DD_hh_mm_ss'. Your configuration is then automatically merged and upgraded to the version supplied within this PTF. Verify the STDOUT of the configuration batch job for messages indicating the addition of fields to the 'conf.yaml' that must be set specifically for your site before MTC-A is restarted. If your '/mtca' directory is on path 'a/b/c/mtca' supply path '/a/b/c' as your value for the deploy location). ++HOLD (SO15022) SYSTEM FMID(CCLXE01) REASON (ENH) DATE (20274) COMMENT (+-----+ </pre>

Service	Details	
	CA OPS/MVS Web Components	Version 14.0
	-----+	
	SEQUENCE	After APPLY
	-----+	
	PURPOSE	To learn about this enhancement
	-----+	
	USERS	All OPS/MVS MTC-A users
	AFFECTED	
	-----+	
	KNOWLEDGE	Knowledge of your MTC-A installation
	REQUIRED	
	-----+	
	ACCESS	Necessary MTC-A specific authorization
	REQUIRED	
	-----+	

	* STEPS TO PERFORM *	

	See sections "View SSM Task Start-up" and "View SSM Task Shut-down" in	
	the CA OPS/MVS documentation set at http://techdocs.broadcom.com	
	CA Mainframe Software > Automation > CA OPS/MVS	
).	
	BINARY	
	LINK(' ../conf.yaml')	
	PARM(PATHMODE(0,7,5,5)) .	
	TEXT	
	LINK(' ../mtcacfg.sh')	
	PARM(PATHMODE(0,7,5,5)) .	
	BINARY	
	LINK(' ../mtcaApp.war')	
	PARM(PATHMODE(0,7,5,5)) .	
MCS	SO14609	STARTS ON PAGE 0002
MCS	SO14644	STARTS ON PAGE 0003
MCS	SO14646	STARTS ON PAGE 0005
MCS	SO14801	STARTS ON PAGE 0006
MCS	SO14824	STARTS ON PAGE 0007
MCS	SO14857	STARTS ON PAGE 0010
MCS	SO14871	STARTS ON PAGE 0012
MCS	SO14875	STARTS ON PAGE 0014
MCS	SO14903	STARTS ON PAGE 0015
MCS	SO14932	STARTS ON PAGE 0017
MCS	SO14993	STARTS ON PAGE 0018
MCS	SO15018	STARTS ON PAGE 0019
MCS	SO15022	STARTS ON PAGE 0020

CA OPS/MVS for JES3 14.0
CA RS 2010 Product/Component Listing

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Product Family	Product	Release
Systems Management	CA OPS/MVS BASE	14.00.00
The CA RS 2010 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2010	S015022	CCLXE01
	S015018	CCLXE00
	S014993	CCLXE00
	S014932	CCLXE00
	S014903	CCLXE00
	S014875	CCLXE00
	S014871	CCLXE00
	S014857	CCLXE01
	S014824	CCLXE00
	S014801	CCLXE00
	S014646	CCLXE00
	S014644	CCLXE00
	S014609	CCLXE00
CAR2009	S014537	CCLXE00
	S014492	CCLXE01
	S014477	CCLXE00
	S014434	CCLXE01
	S014412	CCLXE00