

CA OPS/MVS for JES3 13.5
CA RS 2012 Service List

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Service	Description	Type
S015141	SYSLOGD OPSLOG MESSAGES MISSING THE MESSAGE PREFIX	PTF
S015181	U000 ABEND IN OPIIUAVL FOLLOWING OPSBCPII TOPOLOGY REFRESHES	PTF
S015471	OPSSMTBL NOT CREATING TABLE COLUMNS ACCORDING TO SSMVERSION	PTF
S015523	ABEND S0C4 IN OPER COMMAND OPOCCM +B40	PTF
S015547	OPS/MVS RECOVERY ROUTINE UPDATED TO TAKE SYNCHRONOUS DUMPS	PTF
S015562	OSFSECURITY SET TO NOSECURITY FAILS	PTF
S015580	SSMV3 EOM RULE SETS STATE TO FAILED WHEN RESOURCE INACTIVE	PTF
S015612	UNABLE TO SET IPLSTATE IN SSMV3 PANELS	PTF
S015657	STATESET SUBREQ COMMAND SETS DESIRED STATE TO SUBREQ	PTF
S015685	OPSLOG ARCHIVE FACILITY HARD CODED TRACK BASE NAME	PTF
S015707	PRP RESOLVING S015685 DUE TO MISSING COVER LETTER	** PRP **
The CA RS 2012 service count for this release is 11		

CA OPS/MVS for JES3
CA RS 2012 Service List for CCLXD50

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FMID	Service	Description	Type
CCLXD50	S015141	SYSLOGD OPSLOG MESSAGES MISSING THE MESSAGE PREFIX	PTF
	S015181	U000 ABEND IN OPIIUAVL FOLLOWING OPSBCPII TOPOLOGY REFRESHES	PTF
	S015471	OPSSMTBL NOT CREATING TABLE COLUMNS ACCORDING TO SSMVERSION	PTF
	S015523	ABEND SOC4 IN OPER COMMAND OPOCCM +B40	PTF
	S015547	OPS/MVS RECOVERY ROUTINE UPDATED TO TAKE SYNCHRONOUS DUMPS	PTF
	S015562	OSFSECURITY SET TO NOSECURITY FAILS	PTF
	S015580	SSMV3 EOM RULE SETS STATE TO FAILED WHEN RESOURCE INACTIVE	PTF
	S015612	UNABLE TO SET IPLSTATE IN SSMV3 PANELS	PTF
	S015657	STATESET SUBREQ COMMAND SETS DESIRED STATE TO SUBREQ	PTF
	S015685	OPSLOG ARCHIVE FACILITY HARD CODED TRACK BASE NAME	PTF
	S015707	PRP RESOLVING S015685 DUE TO MISSING COVER LETTER	** PRP **
The CA RS 2012 service count for this FMID is 11			

Service	Details														
S015141	S015141 M.C.S. ENTRIES = ++PTF (S015141) SYSLOGD OPSLOG MESSAGES MISSING THE MESSAGE PREFIX PROBLEM DESCRIPTION: USS Syslog Daemon messages written to OPSLOG by the CA OPS/MVS USS Syslogd Server (OPSSLGP) exclude the message prefix. The prefix typically includes information about the task that issued the message. This PTF adds support for a new CA_OPS_SYSLOG_MSG_PREFIX=NO YES environmental variable option that is specified in the ENVFILE file of the OPSSLGP Server. When CA_OPS_SYSLOG_MSG_PREFIX=YES is specified, USS Syslog Daemon messages written to OPSLOG include the message prefix. The default setting is CA_OPS_SYSLOG_MSG_PREFIX=NO. Take for example the following USS Syslog Deamon message that currently appears in OPSLOG without this PTF applied, and when CA_OPS_SYSLOG_MSG_PREFIX=NO with this PTF applied: EDC9500I An unknown error occurred. rsn = 137 When CA_OPS_SYSLOG_MSG_PREFIX=YES with this PTF applied, that same message may appear in OPSLOG as follows: TelnetdY17106941": EDC9500I An unknown error occurred. rsn = 137 SYMPTOMS: USS Syslog Daemon messages in OPSLOG may be missing prefix task information. IMPACT: Existing AOF)USS rules may work differently after migration to the OPSSLGP Server introduced in CA OPS/MVS 13.5. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 13.5 CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 1720 Copyright (C) 2020 CA. All rights reserved. R00299-CLX135-SP1 DESC(SYSLOGD OPSLOG MESSAGES MISSING THE MESSAGE PREFIX). ++VER (Z038) FMID (CCLXD50) PRE (S001859 S013046 S014390) SUP (ST15141) ++HOLD (S015141) SYSTEM FMID(CCLXD50) REASON (ACTION) DATE (20308) COMMENT (<table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Release 13.5</td></tr> <tr> <td>SEQUENCE</td><td>Before starting the OPS/MVS USS Syslogd Server (OPSSLGP).</td></tr> <tr> <td>PURPOSE</td><td>To prevent erroneous z/OS Syslog Daemon functionality</td></tr> <tr> <td>USERS</td><td>All users of the OPS/MVS Syslogd Server.</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>Basic z/OS system programming skills.</td></tr> <tr> <td>REQUIRED</td><td></td></tr> </table>	CA OPS/MVS Base	Release 13.5	SEQUENCE	Before starting the OPS/MVS USS Syslogd Server (OPSSLGP).	PURPOSE	To prevent erroneous z/OS Syslog Daemon functionality	USERS	All users of the OPS/MVS Syslogd Server.	AFFECTED		KNOWLEDGE	Basic z/OS system programming skills.	REQUIRED	
CA OPS/MVS Base	Release 13.5														
SEQUENCE	Before starting the OPS/MVS USS Syslogd Server (OPSSLGP).														
PURPOSE	To prevent erroneous z/OS Syslog Daemon functionality														
USERS	All users of the OPS/MVS Syslogd Server.														
AFFECTED															
KNOWLEDGE	Basic z/OS system programming skills.														
REQUIRED															

Service	Details
	<pre> ACCESS Authority to stop and start the Syslogd Server. REQUIRED +-----+-----+ +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. After applying the PTF, deploy the updated OPUSSLG1 module to the zFS file system using the JCL in member OPINSTSL of the hlq.CCLXCNTL data set. 2. To include USS Syslog Daemon message prefixes in OPSLOG, add the following environment variable to the OPSSLGP Server s ENVFILE file: CA_OPS_SYSLOG_MSG_PREFIX=YES 3. After copying OPUSSSLG1 to the zFS and updating the ENVFILE file, use OPSVIEW option 4.1.1 to toggle the SYSLOGDMIN parameter from 1 to 0 to stop the server. 4. Once the server is stopped, toggle the SYSLOGDMIN parameter from 0 to 1 to restart the server.).</pre>

Service	Details		
SO15181	SO15181 M.C.S. ENTRIES = ++PTF (SO15181) U000 ABEND IN OPIIUAVL FOLLOWING OPSBCPII TOPOLOGY REFRESHES PROBLEM DESCRIPTION: When an OPSBCPII Server REFRESH command is issued and an automatic refresh is simultaneously triggered by an HWSINTFUP (BCPII Restart) or a HWSHWCOMER (Communication Restored) Hardware Event, an ABEND U000 may occur in module OPIIUAVL. SYMPTOMS: ABEND U000 in module OPIIUAVL. IMPACT: The OPSBCPII Server will fail to function. CIRCUMVENTION: Set OPSBCPII Server option BYPASSAUTOREFRESH to ON. PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 13.5 CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 1719 Copyright (C) 2020 CA. All rights reserved. R00303-CLX135-SP1 DESC(U000 ABEND IN OPIIUAVL FOLLOWING OPSBCPII TOPOLOGY REFRESHES). ++VER (Z038) FMID (CCLXD50) PRE (SO10262 SO10672 SO10764 SO11347 SO11434 SO14972) SUP (ST15181) ++HOLD (SO15181) SYSTEM FMID(CCLXD50) REASON (ACTION) DATE (20309) COMMENT (<table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Release 13.5</td></tr> </table> SEQUENCE After Apply. PURPOSE To activate the updates in this PTF to address a possible ABEND U000 in OPIIUAVL. USERS All users of the OPSBCPII 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 the OPSBCPII Server by issuing the Command: "F OPSx RESTART(HWS)" where OPSx is the OPS/MVS	CA OPS/MVS Base	Release 13.5
CA OPS/MVS Base	Release 13.5		

Service	Details
	subsystem id.).

Service	Details						
SO15471	SO15471 M.C.S. ENTRIES = ++PTF (SO15471) OPSSMTBL NOT CREATING TABLE COLUMNS ACCORDING TO SSMVERSION PROBLEM DESCRIPTION: The OPSSMTBL POI command processor and OPS/REXX function does not honor the value of the SSMVERSION parameter when creating a System State Manager (SSM) resource table. It always creates an SSM Version 2 table, regardless of the setting of the SSMVERSION parameter. SYMPTOMS: AOF rules, OPS/REXX programs and OPSVIEW itself will get an error if they attempt to reference SSM Version 3 columns in an SSM Version 2 resource table that was created using OPSSMTBL. IMPACT: When running with parameter SSMVERSION set to 3, the LOAD command of the OPSVIEW option 4.11.P.R - SSM Resource Policy Manager fails when attempting to load SSM resource definitions into an SSM resource table that was created by OPSSMTBL. CIRCUMVENTION: Create SSM Version 3 resource tables using the OPSVIEW option 2.6 - RDF Table Editor. Use the I command to insert a new table, then specify the option "SSM STC resource table" on the following panel. PRODUCT(S) AFFECTED: <table> <tr> <td>CA OPS/MVS Base</td><td>Version 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>Version 14.0</td></tr> </table> Related Problem: OPSMVS 1727 Copyright (C) 2020 CA. All rights reserved. R00306-CLX135-SP1 DESC(OPSSMTBL NOT CREATING TABLE COLUMNS ACCORDING TO SSMVERSION). ++VER (Z038) FMID (CCLXD50) PRE (S000476 S004808) SUP (S000245 ST00245 ST15471) ++HOLD (SO15471) SYSTEM FMID(CCLXD50) REASON (DOC) DATE (20314) COMMENT (<pre> +-----+ CA OPS/MVS Base Release 13.5 +-----+ ***** * PUBLICATION * ***** See the PTF Cover Letter for a description of this PTF. See the description for the "CREATE" keyword of OPSSMTBL Command Processor in the CA OPS/MVS documentation set at http://techdocs.broadcom.com , CA Mainframe Software > Automation > CA OPS/MVS.). ++HOLD (SO15471) SYSTEM FMID(CCLXD50) </pre>	CA OPS/MVS Base	Version 13.0	CA OPS/MVS Base	Release 13.5	CA OPS/MVS Base	Version 14.0
CA OPS/MVS Base	Version 13.0						
CA OPS/MVS Base	Release 13.5						
CA OPS/MVS Base	Version 14.0						

Service	Details
	REASON (DYNACT) DATE (20314)
	COMMENT (
	+-----+ CA OPS/MVS Base Release 13.5 +-----+
	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 loadlib, etc.
	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.
	4. TSO users must get out of OPSVIEW.
	5. Stop OPS/MVS.
	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.
	7. Start OPS/MVS.
	8. TSO users may access OPSVIEW. Depending on how OPSVIEW is accessed, this may require TSO logoff/logon.) .

Service	Details		
SO15523	SO15523 M.C.S. ENTRIES = ++PTF (SO15523) ABEND SOC4 IN OPER COMMAND OPOCCM +B40 PROBLEM DESCRIPTION: If an ADDRESS OPER command has a syntax error, the errors are reported but the command will also cause an SOC4 abend in module OPOCCM. SYMPTOMS: ABEND SOC4 IN OPER COMMAND OPOCCM +B40 IMPACT: Module OPOCCM abends rather than just issuing an error message. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Version 13.0 CA OPS/MVS Base Release 13.5 CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 1728 Copyright (C) 2020 CA. All rights reserved. R00307-CLX135-SP1 DESC(ABEND SOC4 IN OPER COMMAND OPOCCM +B40). ++VER (Z038) FMID (CCLXD50) SUP (ST15523) ++HOLD (SO15523) SYSTEM FMID(CCLXD50) REASON (DYNACT) DATE (20311) COMMENT (<table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Release 13.5</td></tr> </table> 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	CA OPS/MVS Base	Release 13.5
CA OPS/MVS Base	Release 13.5		

Service	Details
	CCLXLOAD to any other deployed copies, such as a STEPLIB used by the OPS/MVS main address space, a link listed loadlib, etc. 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. 4. TSO users must get out of OPSVIEW. 5. Stop OPS/MVS. 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. 7. Start OPS/MVS. 8. TSO users may access OPSVIEW. Depending on how OPSVIEW is accessed, this may require TSO logoff/logon.).

Service	Details
S015547	S015547 M.C.S. ENTRIES = ++PTF (S015547) OPS/MVS RECOVERY ROUTINE UPDATED TO TAKE SYNCHRONOUS DUMPS PROBLEM DESCRIPTION: Currently the OPS/MVS ABEND Recovery Services take scheduled dumps, which may delay the data capture phase of dump processing. This often leads to compromised and inaccurate data making problem diagnosis difficult. This fix changes the process to produce a more accurate synchronous dump. SYMPTOMS: Compromised, inaccurate data in OPS/MVS SVC dumps. IMPACT: Scheduled dumps often make problem resolution difficult. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 13.5 CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 1726 Copyright (C) 2020 CA. All rights reserved. R00308-CLX135-SP1 DESC(OPS/MVS RECOVERY ROUTINE UPDATED TO TAKE SYNCHRONOUS DUMPS). ++VER (Z038) FMID (CCLXD50) PRE (S000476 S010241 S010413 S011428) SUP (S008712 S015066 ST08712 ST15066 ST15547) ++HOLD (S015547) SYSTEM FMID(CCLXD50) REASON (DYNACT) DATE (20315) COMMENT (<pre> +-----+ CA OPS/MVS Base Release 13.5 +-----+-----+ 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 </pre>

Service	Details
	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 loadlib, etc. 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. 4. TSO users must get out of OPSVIEW. 5. Stop OPS/MVS. 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. 7. Start OPS/MVS. 8. TSO users may access OPSVIEW. Depending on how OPSVIEW is accessed, this may require TSO logoff/logon. <pre> +-----+ CA OPS/MVS Base Release 13.5 +-----+-----+ SEQUENCE After APPLY. +-----+-----+ PURPOSE To improve problem diagnostic capabilities. +-----+-----+ USERS All OPS/MVS users. AFFECTED +-----+-----+ KNOWLEDGE Basic z/OS system programming skills. REQUIRED +-----+-----+ ACCESS Authority to stop and start OPS/MVS. REQUIRED +-----+-----+ +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. After applying the PTF, restart OPS/MVS.).</pre>

Service	Details		
SO15562	SO15562 M.C.S. ENTRIES = ++PTF (SO15562) OSFSECURITY SET TO NOSECURITY FAILS PROBLEM DESCRIPTION: When the OPS/MVS parameter OSFSECURITY is set to NOSECURITY, 'Not Authorized' errors will still occur if the OSF userid does not have the OPERator Authorization attribute set. SYMPTOMS: Various OPS/MVS error messages will be issued depending on the function that is requested to be used. These messages will follow the form: OPS3092H COMMAND or REQUEST NOT AUTHORIZED - OPER authority required. IMPACT: The unit of work indicated in the error messages will be rejected. CIRCUMVENTION: Set OSFSECURITY to CHECKUSERID and ensure that the userid assigned to the OPSOSF has OPERator authority OR create a SEC * rule with RETURN ACCEPT coded to allow all requests. PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 13.5 Related Problem: OPSMVS 1729 Copyright (C) 2020 CA. All rights reserved. R00309-CLX135-SP1 DESC(OSFSECURITY SET TO NOSECURITY FAILS). ++VER (Z038) FMID (CCLXD50) PRE (SO11508 SO14645 SO14910) SUP (ST15562) ++HOLD (SO15562) SYSTEM FMID(CCLXD50) REASON (ACTION) DATE (20328) COMMENT (<table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Release 13.5</td></tr> </table> SEQUENCE After Apply PURPOSE Recycle the OPSOSF address spaces to pick up the code change. USERS All OPS/MVS users AFFECTED KNOWLEDGE OPS/MVS Product Administration REQUIRED ACCESS Access to OPSVIEW option 4.3 to recycle OSF address spaces REQUIRED ***** * STEPS TO PERFORM * ***** 1. Access OPSVIEW option 4.3 2. Issue the 'T' terminate line command for each OSF asid).	CA OPS/MVS Base	Release 13.5
CA OPS/MVS Base	Release 13.5		

Service	Details
	++HOLD (SO15562) SYSTEM FMID(CCLXD50) REASON (DYNACT) DATE (20328) COMMENT (-----+ CA OPS/MVS Base Release 13.5 -----+ 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 loadlib, etc. 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. 4. TSO users must get out of OPSVIEW. 5. Stop OPS/MVS. 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. 7. Start OPS/MVS. 8. TSO users may access OPSVIEW. Depending on how OPSVIEW is accessed, this may require TSO logoff/logon.).

Service	Details
SO15580	SO15580 M.C.S. ENTRIES = ++PTF (SO15580) SSMV3 EOM RULE SETS STATE TO FAILED WHEN RESOURCE INACTIVE PROBLEM DESCRIPTION: The SSMV3 dynamic EOM rule does not check for INACTIVE resources. SYMPTOMS: CURRENT_STATE of an INACTIVE resource is set to FAILED when the resource is shutdown. IMPACT: CURRENT_STATE of an INACTIVE resource is set to FAILED. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Version 13.0 CA OPS/MVS Base Version 13.5 CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 1730 Copyright (C) 2020 CA. All rights reserved. R00310-CLX135-SP1 DESC(SSMV3 EOM RULE SETS STATE TO FAILED WHEN RESOURCE INACTIVE). ++VER (Z038) FMID (CCLXD50) PRE (S000239 S000562 S001061 S001092 S001813 S004490 S004649 S005042 S005191 S005704 S006042 S006555 S007197 S008386 S009094 S009667 S009878 S011092 S011100 S013070 S014302) SUP (S001580 S004898 S005275 S006527 S006933 S007510 S008583 S008640 S013470 S015164 ST01580 ST04898 ST05275 ST06527 ST06933 ST07510 ST08583 ST08640 ST13470 ST15164 ST15580) ++HOLD (SO15580) SYSTEM FMID(CCLXD50) REASON (ACTION) DATE (20316) COMMENT (<pre> +-----+ CA OPS/MVS Base Release 13.5 +-----+-----+ SEQUENCE After APPLY +-----+-----+ PURPOSE Reset ISPF statistics for updated AOF rule(s) +-----+-----+ USERS Users with AOF rules AFFECTED +-----+-----+ KNOWLEDGE ISPF REQUIRED +-----+-----+ ACCESS Product libraries REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** This PTF installs updated AOF rule(s) into SMP/E Target library </pre>

Service	Details
	CCLXRULM with no ISPF statistics. You will not be able to auto-enable the updated rule(s) until you reset their ISPF statistics. You can use ISPF option 3.5 to manually reset the ISPF statistics for the updated rule(s). You can use ISPF option 3.3 to manually copy the updated rule(s) to your deployed ruleset(s).).

Service	Details						
SO15612	SO15612 M.C.S. ENTRIES = ++PTF (SO15612) UNABLE TO SET IPLSTATE IN SSMV3 PANELS PROBLEM DESCRIPTION: The IPLSTATE field on the SSMV3 ACTIVATION panel did not support changes to a resource table's UP_STATE and DOWN_STATE. SYMPTOMS: ISPF error indicating that IPLSTATE must be set to UP, DOWN, IPL or UNKNOWN. IMPACT: Unable to set IPLSTATE if the UP_STATE and DOWN_STATE of the resource table is not UP and DOWN respectively. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: <table> <tr> <td>CA OPS/MVS Base</td><td>Version 13.0</td></tr> <tr> <td>CA OPS/MVS Base</td><td>Version 13.5</td></tr> <tr> <td>CA OPS/MVS Base</td><td>Version 14.0</td></tr> </table> Related Problem: OPSMVS 1731 Copyright (C) 2020 CA. All rights reserved. R00311-CLX135-SP1 DESC(UNABLE TO SET IPLSTATE IN SSMV3 PANELS). ++VER (Z038) FMID (CCLXD50) PRE (S000239 S000562 S001061 S001092 S001580 S001813 S004490 S004649 S005042 S005191 S005704 S006042 S006555 S007197 S007510 S008386 S008583 S009094 S009667 S009878 S011100 S013070 S014302 S015164 S015580) SUP (S006527 S006933 S008640 ST06527 ST06933 ST08640 ST15612)	CA OPS/MVS Base	Version 13.0	CA OPS/MVS Base	Version 13.5	CA OPS/MVS Base	Version 14.0
CA OPS/MVS Base	Version 13.0						
CA OPS/MVS Base	Version 13.5						
CA OPS/MVS Base	Version 14.0						

Service	Details
SO15657	SO15657 M.C.S. ENTRIES = ++PTF (SO15657) STATESET SUBREQ COMMAND SETS DESIRED STATE TO SUBREQ PROBLEM DESCRIPTION: Specifying the SUBREQ keyword without a value on the STATESET command will cause the DESIRED_STATE of cross system SUBREQs to be set to 'SUBREQ'. SYMPTOMS: DESIRED_STATE set to 'SUBREQ' when issuing a STATESET SUBREQ command. IMPACT: DESIRED_STATE set to 'SUBREQ' inadvertently. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Version 13.0 CA OPS/MVS Base Version 13.5 CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 1733 Copyright (C) 2020 CA. All rights reserved. R00312-CLX135-SP1 DESC(STATESET SUBREQ COMMAND SETS DESIRED STATE TO SUBREQ). ++VER (Z038) FMID (CCLXD50) PRE (S001061 S001580 S004490 S004649 S005042 S005191 S006042 S006933 S007197 S007510 S008386 S008583 S009094 S009667 S011100 S013070 S015164 S015580 S015612) SUP (S000239 S000562 S001092 S001813 S005704 S006555 S008640 S009878 S014302 ST00239 ST00562 ST01092 ST01813 ST05704 ST06555 ST08640 ST09878 ST14302 ST15657)

Service	Details
SO15685	SO15685 M.C.S. ENTRIES = ++PTF (SO15685) OPSLOG ARCHIVE FACILITY HARD CODED TRACK BASE NAME Related Problem: OPSMVS 1732 Copyright (C) 2020 CA. All rights reserved. R00313-CLX135-SP1 DESC(OPSLOG ARCHIVE FACILITY HARD CODED TRACK BASE NAME). ++VER (Z038) FMID (CCLXD50) PRE (SO01320) SUP (ST15685)

Service	Details	
SO15707	SO15707 M.C.S. ENTRIES = ++PTF (SO15707)	
	PRP RESOLVING SO15685 DUE TO MISSING COVER LETTER	
	PROBLEM DESCRIPTION:	
	The OPSLOG Archive REXX programs use a hard-coded value of 'GLOBAL0.ARCH_TRACK.' for the archive tracking entry base name. If a custom base name was set with the Application Parameter Manager for the 'old' OPSLOG archive method, it will not be used with the latest OPSLOG archive method.	
	SYMPTOMS:	
	1. Archive tracking entries are generated as sub nodes of the default base name 'GLOBAL0.ARCH_TRACK.' (OPSVIEW 4.8), even though the base name has been customized in the Application Parameter Manager (OPSVIEW 2.A).	
	2. OPSLOG archive tracking system (OPSVIEW 7.1.4) cannot show Archive tracking entries of a custom base name.	
	3. The ARCHREST command fails for a custom archive tracking entry base name.	
	IMPACT:	
	Less flexibility in using the archive facility.	
	CIRCUMVENTION:	
	None.	
	PRODUCT(S) AFFECTED:	
	CA OPS/MVS Base	Release 13.5
	Related Problem:	
	OPSMVS 1735	
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	DESC (PRP RESOLVING SO15685 DUE TO MISSING COVER LETTER).	
	++VER (Z038)	
	FMID (CCLXD50)	
	PRE (SO01320)	
	SUP (AS15685 SO15685 ST15685 ST15707)	
	MCS	SO15141 STARTS ON PAGE 0002
	MCS	SO15181 STARTS ON PAGE 0003
	MCS	SO15471 STARTS ON PAGE 0005
	MCS	SO15523 STARTS ON PAGE 0007
	MCS	SO15547 STARTS ON PAGE 0009
	MCS	SO15562 STARTS ON PAGE 0011
	MCS	SO15580 STARTS ON PAGE 0014
	MCS	SO15612 STARTS ON PAGE 0015
	MCS	SO15657 STARTS ON PAGE 0016
	MCS	SO15685 STARTS ON PAGE 0017
	MCS	SO15707 STARTS ON PAGE 0018

CA OPS/MVS for JES3 13.5
CA RS 2012 Product/Component Listing

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Product Family	Product	Release
Systems Management	CA OPS/MVS BASE	13.05.00
The CA RS 2012 Product/Component Count for this release is 1		

CA OPS/MVS for JES3 13.5
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2012	S015707	CCLXD50
	S015685	CCLXD50
	S015657	CCLXD50
	S015612	CCLXD50
	S015580	CCLXD50
	S015562	CCLXD50
	S015547	CCLXD50
	S015523	CCLXD50
	S015471	CCLXD50
	S015181	CCLXD50
	S015141	CCLXD50
CAR2011	S015423	CCLXD50
	S015253	CCLXD50
	S015164	CCLXD50
	S015149	CCLXD51
	S015066	CCLXD50
	S015023	CCLXD51
	S014910	CCLXD50
CAR2010	S015017	CCLXD50
	S014997	CCLXD50
	S014972	CCLXD50
	S014933	CCLXD50
	S014645	CCLXD50
	S014390	CCLXD50
CAR2009	S014532	CCLXD50
	S014418	CCLXD51
	S014302	CCLXD50
	S014192	CCLXD50
	S012679	CCLXD50
CAR2008	S014096	CCLXD50
	S013923	CCLXD50
	S013046	CCLXD50
CAR2007	S013791	CCLXD50
	S013681	CCLXD50
	S013680	CCLXD50
	S013643	CCLXD50
	S013638	CCLXD50
	S013481	CCLXD50
	S013470	CCLXD50
	S013447	CCLXD50
	S013422	CCLXD50
CAR2006	S013347	CCLXD50
	S013070	CCLXD50
	S012245	CCLXD50
CAR2005	S012733	CCLXD50
	S012722	CCLXD50
	S012676	CCLXD50

CA RS Level	Service	FMID
	S012673	CCLXD50
	S012658	CCLXD50
	S012630	CCLXD50
	S012622	CCLXD50
	S012418	CCLXD50
CAR2004	S012591	CCLXD50
	S012414	CCLXD50
	S012403	CCLXD50
	S012373	CCLXD51
CAR2003	S012139	CCLXD50
	S012138	CCLXD50
	S012101	CCLXD50
	S012096	CCLXD50
	S012060	CCLXD50
	S012013	CCLXD50
	S011954	CCLXD50
	S011953	CCLXD50
	S011878	CCLXD50
	S011877	CCLXD51
	S011812	CCLXD50
CAR2002	S011652	CCLXD50
	S011596	CCLXD51
	S011591	CCLXD50
	S011514	CCLXD50
	S011508	CCLXD50
	S011488	CCLXD51
	S011487	CCLXD50
	S011445	CCLXD50
	S011438	CCLXD51
	S011437	CCLXD50
	S011434	CCLXD50
	S011428	CCLXD50
	S011347	CCLXD50
	S011214	CCLXD50
	S006491	CCLXD50
CAR2001	S011260	CCLXD50
	S011241	CCLXD50
	S011213	CCLXD50
	S011203	CCLXD50
	S011188	CCLXD51
	S011144	CCLXD50
	S011125	CCLXD50
	S011100	CCLXD50
	S011092	CCLXD50
	S010733	CCLXD51
CAR1912	S010914	CCLXD50
	S010765	CCLXD50

CA OPS/MVS for JES3 13.5
All CA RS Levels Service List

CA RS Level	Service	FMID
	S010764	CCLXD50
	S010726	CCLXD50
	S010719	CCLXD50
	S010672	CCLXD50
	S010613	CCLXD50
	S010552	CCLXD50
CAR1911	S010490	CCLXD50
	S010476	CCLXD50
	S010453	CCLXD50
	S010450	CCLXD50
	S010413	CCLXD50
	S010402	CCLXD50
	S010384	CCLXD50
	S010262	CCLXD50
CAR1910	S010241	CCLXD50
	S010050	CCLXD50
	S010024	CCLXD50
	S009878	CCLXD50
	S009794	CCLXD50
	S009449	CCLXD50
	S008614	CCLXD51
	S008478	CCLXD50
CAR1909	S009846	CCLXD50
	S009840	CCLXD50
	S009667	CCLXD50
	S009544	CCLXD50
	S009387	CCLXD50
	S009094	CCLXD50
CAR1908	S009364	CCLXD50
	S009193	CCLXD50
	S009160	CCLXD50
	S009115	CCLXD50
CAR1907	S009020	CCLXD50
	S009000	CCLXD50
	S008999	CCLXD50
	S008872	CCLXD50
	S008831	CCLXD50
	S008829	CCLXD50
	S008714	CCLXD50
	S008712	CCLXD50
	S008651	CCLXD50
	S008640	CCLXD50
	S008475	CCLXD51
	S008474	CCLXD50
CAR1906	S008647	CCLXD50
	S008645	CCLXD50
	S008583	CCLXD50

CA RS Level	Service	FMID
	S008572	CCLXD50
	S008535	CCLXD50
	S008471	CCLXD50
	S008386	CCLXD50
	S008367	CCLXD51
	S008357	CCLXD50
	S008339	CCLXD50
	S008299	CCLXD50
	S008241	CCLXD50
	S008166	CCLXD53
	S006836	CCLXD50
CAR1905	S008113	CCLXD50
CAR1904	S007801	CCLXD50
	S007732	CCLXD50
	S007650	CCLXD50
	S007596	CCLXD51
	S007510	CCLXD50
CAR1903	S007406	CCLXD50
	S007289	CCLXD50
	S007231	CCLXD51
	S007197	CCLXD50
CAR1902	S007182	CCLXD51
	S007131	CCLXD50
	S006990	CCLXD50
	S006965	CCLXD50
	S006962	CCLXD50
	S006939	CCLXD50
	S006933	CCLXD50
	S006920	CCLXD51
	S006788	CCLXD50
CAR1901	S006555	CCLXD50
	S006527	CCLXD50
	S006526	CCLXD50
	S006167	CCLXD51
	S006166	CCLXD50
CAR1812	S006502	CCLXD50
	S006380	CCLXD51
	S006379	CCLXD50
	S006345	CCLXD50
	S006257	CCLXD50
	S006212	CCLXD50
	S006109	CCLXD50
	S005996	CCLXD51
CAR1811	S006105	CCLXD50
	S006042	CCLXD50
	S005965	CCLXD50
	S005934	CCLXD50

CA RS Level	Service	FMID
	S005908	CCLXD51
	S005737	CCLXD51
	S005727	CCLXD50
	S005704	CCLXD50
	S005690	CCLXD50
CAR1810	S005680	CCLXD50
	S005674	CCLXD50
	S005661	CCLXD50
	S005638	CCLXD51
	S005619	CCLXD50
	S005593	CCLXD51
	S005592	CCLXD50
	S005541	CCLXD50
	S005320	CCLXD50
	S005285	CCLXD50
	S005275	CCLXD50
CAR1809	S005192	CCLXD51
	S005191	CCLXD50
	S005047	CCLXD50
	S005042	CCLXD50
	S004989	CCLXD50
	S004944	CCLXD50
	S004928	CCLXD50
	S004900	CCLXD50
	S004898	CCLXD50
	S004808	CCLXD50
	S004772	CCLXD50
	S004680	CCLXD50
	S004634	CCLXD50
CAR1808	S004649	CCLXD50
	S004626	CCLXD50
	S004490	CCLXD50
	S004412	CCLXD51
	S004411	CCLXD50
	S004296	CCLXD51
CAR1807	S003933	CCLXD50
	S003910	CCLXD50
	S003905	CCLXD50
	S003594	CCLXD50
	S001859	CCLXD50
CAR1806	S003775	CCLXD51
	S003731	CCLXD50
	S003595	CCLXD51
	S001956	CCLXD50
	S001943	CCLXD51
	S001874	CCLXD50
	S001813	CCLXD50

CA RS Level	Service	FMID
	S001752	CCLXD50
CAR1805	S001580	CCLXD50
	S001320	CCLXD50
	S001297	CCLXD50
	S001270	CCLXD50
	S001221	CCLXD50
CAR1804	S001097	CCLXD50
	S001092	CCLXD50
	S001061	CCLXD50
	S000908	CCLXD50
	S000873	CCLXD51
	S000597	CCLXD50
CAR1803	S000632	CCLXD50
	S000630	CCLXD50
	S000572	CCLXD50
	S000562	CCLXD50
	S000476	CCLXD50
	S000444	CCLXD50
	S000393	CCLXD50
	S000371	CCLXD50
	S000247	CCLXD50
	S000245	CCLXD50
	S000239	CCLXD50
	S000236	CCLXD51
	S000235	CCLXD50