

CA OPS/MVS for JES3 14.0
CA RS 2105 Service List

1

Service	Description	Type
LU00679	POSSIBLE STORAGE SHORTAGE ABENDS PROCESSING EOT REQUESTS	PTF
LU00717	OPSLOG 2ND LEVEL PROFILE EXEC NOT WORKING WITH REXXDDNAME	PTF
LU00741	OPS DOES NOT DISCOVER DEFAULT EXTSECCLASS VALUE FOR MTCA	PTF
LU00876	PREVENT SSM RESOURCE DISCOVERY FROM INVALID STC TABLES	PTF
LU00998	SAMPLE OPS/REXX PROGRAM OPNCREQ MISSING IN CCLXSAMP	PTF
LU01116	OPSBCEPPII REFRESH TOPOLOGY CMD FAILS WHEN HW EVENTS DISABLED	PTF
LU01117	MTC-A SSM CHANGE NOTIFICATIONS SENT INCORRECTLY	PTF
The CA RS 2105 service count for this release is 7		

CA OPS/MVS for JES3
CA RS 2105 Service List for CCLXE00

2

FMID	Service	Description	Type
CCLXE00	LU00679	POSSIBLE STORAGE SHORTAGE ABENDS PROCESSING EOT REQUESTS	PTF
	LU00717	OPSLOG 2ND LEVEL PROFILE EXEC NOT WORKING WITH REXXDDNAME	PTF
	LU00741	OPS DOES NOT DISCOVER DEFAULT EXTSECCLASS VALUE FOR MTCA	PTF
	LU00876	PREVENT SSM RESOURCE DISCOVERY FROM INVALID STC TABLES	PTF
	LU00998	SAMPLE OPS/REXX PROGRAM OPNCREQ MISSING IN CCLXSAMP	PTF
	LU01116	OPSBCEPII REFRESH TOPOLOGY CMD FAILS WHEN HW EVENTS DISABLED	PTF
	LU01117	MTC-A SSM CHANGE NOTIFICATIONS SENT INCORRECTLY	PTF
The CA RS 2105 service count for this FMID is 7			

Service	Details		
LU00679	LU00679 M.C.S. ENTRIES = ++PTF (LU00679) POSSIBLE STORAGE SHORTAGE ABENDS PROCESSING EOT REQUESTS PROBLEM DESCRIPTION: Storage shortage abends may occur in address spaces other than OPSMAIN, when CA OPS/MVS processes end-of-task (EOT) requests from address spaces that are terminating and that have numerous tasks that need to stop. SYMPTOMS: S878 and S80A abends may occur in terminating address spaces and will indicate numerous outstanding enqueues for OPSEOT. IMPACT: The terminating address space may end abnormally. CA OPS/MVS early EOT processing will be bypassed. CIRCUMVENTION: Set the CA OPS/MVS SERIALIZEEOT parameter to 'NO' - this may also affect process block usage. PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 13.5 CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 13138 Copyright (C) 2021 CA. All rights reserved. R00086-CLX140-SP0 DESC(POSSIBLE STORAGE SHORTAGE ABENDS PROCESSING EOT REQUESTS). ++VER (Z038) FMID (CCLXE00) SUP (LT00679) ++HOLD (LU00679) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (21096) COMMENT (<table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Version 14.0</td></tr> </table> SEQUENCE After APPLY PURPOSE To activate load modules updated by this PTF 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. APPLY of this PTF updates SMP/E Target loadlib CCLXLOAD. Refer to GIM23903I messages in the SMPDOUT to identify the specific load modules that are updated.	CA OPS/MVS Base	Version 14.0
CA OPS/MVS Base	Version 14.0		

Service	Details
	2. Copy the updated load modules from SMP/E Target loadlib CCLXLOAD to any other deployed copies, such as a loadlib in the OPSMAIN STEPLIB or the system link list (LNKLIST). 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 method. 4. 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 method. * Note that load module OPSAEX is commonly placed in LPA. 5. Stop and re-start OPS/MVS by using MVS system commands "P OPSS" and "S OPSS" or some equivalent method. * For possible alternatives to restarting OPS/MVS, see the topic "RELOAD Modules and RESTART Components" in the user documentation at https://techdocs.broadcom.com/opsmvs 6. TSO users must exit and re-enter OPSVIEW to activate any changes. Depending on how OPSVIEW is accessed, this may require a TSO logoff and logon.).

Service	Details																		
LU00717	LU00717 M.C.S. ENTRIES = ++PTF (LU00717) OPSLOG 2ND LEVEL PROFILE EXEC NOT WORKING WITH REXXDDNAME PROBLEM DESCRIPTION: The OPSLOG browse second level profile REXX exec, OP1FLT10, will not be found if using the OPS/MVS parameter, REXXDDNAME, which specifies an alternate DD NAME to search for OPS/REXX execs. SYMPTOMS: The following ISPF error message may be issued: REXX exec member OP1FLT10 does not exist in the TSOLOAD search order. And an ISPF Dialog error may occur: Panel 'OP100010' error * Unable to locate REXX routine OP1FLT10 required for panel REXX * processing. IMPACT: The OPSLOG browse second level profile can not be used. CIRCUMVENTION: Copy OPS/MVS provided REXX exec, OP1FLT10, to a dataset in the TSO user's SYSEXEC concatenation. PRODUCT(S) AFFECTED: CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 13206 Copyright (C) 2021 CA. All rights reserved. R00089-CLX140-SP0 DESC(OPSLOG 2ND LEVEL PROFILE EXEC NOT WORKING WITH REXXDDNAME). ++VER (Z038) FMID (CCLXE00) PRE (S014824) SUP (LT00717) ++HOLD (LU00717) SYSTEM FMID(CCLXE00) REASON (ACTION) DATE (21091) COMMENT (<table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Version 14.0</td></tr> </table> ----- <table border="1"> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> </table> ----- <table border="1"> <tr> <td>PURPOSE</td><td>Pickup changes to the OPSLOG profile panels</td></tr> </table> ----- <table border="1"> <tr> <td>USERS</td><td>All OPS/MVS OPSVIEW users</td></tr> <tr> <td>AFFECTED</td><td></td></tr> </table> ----- <table border="1"> <tr> <td>KNOWLEDGE</td><td>OPS/MVS OPSVIEW OPSLOG profile usage</td></tr> <tr> <td>REQUIRED</td><td></td></tr> </table> ----- <table border="1"> <tr> <td>ACCESS</td><td>OPS/MVS OPSVIEW interface</td></tr> <tr> <td>REQUIRED</td><td></td></tr> </table> ----- ***** * STEPS TO PERFORM * ***** 1. Logoff TSO	CA OPS/MVS Base	Version 14.0	SEQUENCE	After Apply	PURPOSE	Pickup changes to the OPSLOG profile panels	USERS	All OPS/MVS OPSVIEW users	AFFECTED		KNOWLEDGE	OPS/MVS OPSVIEW OPSLOG profile usage	REQUIRED		ACCESS	OPS/MVS OPSVIEW interface	REQUIRED	
CA OPS/MVS Base	Version 14.0																		
SEQUENCE	After Apply																		
PURPOSE	Pickup changes to the OPSLOG profile panels																		
USERS	All OPS/MVS OPSVIEW users																		
AFFECTED																			
KNOWLEDGE	OPS/MVS OPSVIEW OPSLOG profile usage																		
REQUIRED																			
ACCESS	OPS/MVS OPSVIEW interface																		
REQUIRED																			

Service	Details
	2. Logon TSO).

Service	Details		
LU00741	LU00741 M.C.S. ENTRIES = ++PTF (LU00741) OPS DOES NOT DISCOVER DEFAULT EXTSECCLASS VALUE FOR MTCA PROBLEM DESCRIPTION: OPS does not discover default EXTSECCLASS value for MTCA usage when the EXTSECCLASS parm is NOT explicitly defined. SYMPTOMS: MTCA security will not function correctly because it cannot detect the EXTSECCLASS in use by OPS/MVS. IMPACT: MTCA cannot be used CIRCUMVENTION: Specify the EXTSECCLASS parm with the value in use by the LPAR on which OPS is running PRODUCT(S) AFFECTED: CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 13243 Copyright (C) 2021 CA. All rights reserved. R00090-CLX140-SP0 DESC(OPS DOES NOT DISCOVER DEFAULT EXTSECCLASS VALUE FOR MTCA). ++VER (Z038) FMID (CCLXE00) SUP (LT00741) ++HOLD (LU00741) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (21091) COMMENT (<table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Version 14.0</td></tr> </table> SEQUENCE After APPLY PURPOSE To activate load modules updated by this PTF 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. APPLY of this PTF updates SMP/E Target loadlib CCLXLOAD. Refer to GIM23903I messages in the SMPDOUT to identify the specific load modules that are updated. 2. Copy the updated load modules from SMP/E Target loadlib CCLXLOAD to any other deployed copies, such as a loadlib in the OPSMAIN STEPLIB or the system link list (LNKLIST).	CA OPS/MVS Base	Version 14.0
CA OPS/MVS Base	Version 14.0		

Service	Details
	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 method. 4. 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 method. * Note that load module OPSAEX is commonly placed in LPA. 5. Stop and re-start OPS/MVS by using MVS system commands "P OPSS" and "S OPSS" or some equivalent method. * For possible alternatives to restarting OPS/MVS, see the topic "RELOAD Modules and RESTART Components" in the user documentation at https://techdocs.broadcom.com/opsmvs 6. TSO users must exit and re-enter OPSVIEW to activate any changes. Depending on how OPSVIEW is accessed, this may require a TSO logoff and logon.).

Service	Details				
LU00876	LU00876 M.C.S. ENTRIES = ++PTF (LU00876) PREVENT SSM RESOURCE DISCOVERY FROM INVALID STC TABLES PROBLEM DESCRIPTION: Discovery of resources from SSM managed STC tables (OPSVIEW panel 4.11.P.D Option S) does not check if the STC tables contain required columns IPS_STATE and TYPE. SYMPTOMS: Table SSM_POLICY_TBL may contain invalid values for the resources that are imported from SSM managed STC tables that are missing the required columns. IMPACT: SSM may not perform correctly for resources imported from STC tables missing the required columns. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: <table> <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 13399 Copyright (C) 2021 CA. All rights reserved. R00093-CLX140-SP0 DESC(PREVENT SSM RESOURCE DISCOVERY FROM INVALID STC TABLES). ++VER (Z038) FMID (CCLXE00) PRE (LU00677 S015151 S015578 S015610 S015902) SUP (LT00876)	CA OPS/MVS Base	Release 13.5	CA OPS/MVS Base	Version 14.0
CA OPS/MVS Base	Release 13.5				
CA OPS/MVS Base	Version 14.0				

Service	Details				
LU00998	LU00998 M.C.S. ENTRIES = ++PTF (LU00998) SAMPLE OPS/REXX PROGRAM OPNCREQ MISSING IN CCLXSAMP PROBLEM DESCRIPTION: The sample OPS/REXX program OPNCREQ is not distributed with OPS/MVS, while it should be as mentioned in the documentation. SYMPTOMS: Cannot find the OPNCREQ program in data set hlq.CCLXSAMP. IMPACT: Cannot reference the OPNCREQ program from data set hlq.CCLXSAMP. CIRCUMVENTION: Reference the OPS/MVS documentation where the sample program is also listed: ADDRESS USS Commands --> ADDRESS USS NCREQ - NetCool Request. PRODUCT(S) AFFECTED: <table> <tr> <td>CA OPS/MVS Base</td><td>Release 14.0</td></tr> <tr> <td>CA OPS/MVS Base</td><td>Release 13.5</td></tr> </table> Related Problem: OPSMVS 13482 Copyright (C) 2021 CA. All rights reserved. R00095-CLX140-SP0 DESC(SAMPLE OPS/REXX PROGRAM OPNCREQ MISSING IN CCLXSAMP). ++VER (Z038) FMID (CCLXE00) SUP (LT00998)	CA OPS/MVS Base	Release 14.0	CA OPS/MVS Base	Release 13.5
CA OPS/MVS Base	Release 14.0				
CA OPS/MVS Base	Release 13.5				

Service	Details		
LU01116	LU01116 M.C.S. ENTRIES = ++PTF (LU01116) OPSBBCPII REFRESH TOPOLOGY CMD FAILS WHEN HW EVENTS DISABLED PROBLEM DESCRIPTION: The OPSBCPII "REFRESH TOPOLOGY" command and the Auto Refresh feature fail if the BYPASSEABLEEVENTS option is set to ON in the OPIICMDS member. The Topology is still discovered when the OPSBCPII server starts but subsequent attempts, if requested, fail. SYMPTOMS: The REFRESH TOPOLOGY command the Auto Refresh feature fails to refresh the topology. IMPACT: The Topology can't be refreshed following OPSBCPII initialization. CIRCUMVENTION: NONE PRODUCT(S) AFFECTED: CA OPS/MVS Base Version 13.5 CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 13557 Copyright (C) 2021 CA. All rights reserved. R00098-CLX140-SP0 DESC(OPSBCPII REFRESH TOPOLOGY CMD FAILS WHEN HW EVENTS DISABLED). ++VER (Z038) FMID (CCLXE00) PRE (LU00028 LU00074 S015515) SUP (LT01116) ++HOLD (LU01116) SYSTEM FMID(CCLXE00) REASON (ACTION) DATE (21118) COMMENT (<table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Version 14.0</td></tr> </table> SEQUENCE Before using the OPSBCPII Server. PURPOSE To enable the Topology to refresh when the BYPASSEABLEEVENTS OPIICMDS option is set to ON. USERS All users of the OPSBCPII Server. AFFECTED KNOWLEDGE Basic z/OS system programming skills. REQUIRED ACCESS Authority to stop and start the OPSBCPII Server. REQUIRED ***** * STEPS TO PERFORM * ***** 1. After applying the PTF, restart the OPSBCPII Server by issuing the following Command: F OPSx RE.START(HWS) where OPSx is the OPS/MVS subsystem id.).	CA OPS/MVS Base	Version 14.0
CA OPS/MVS Base	Version 14.0		

Service	Details		
LU01117	LU01117 M.C.S. ENTRIES = ++PTF (LU01117) MTC-A SSM CHANGE NOTIFICATIONS SENT INCORRECTLY PROBLEM DESCRIPTION: SSM change notifications are not being appropriately sent to MTC-A causing them to be ignored by the listening MS adapters. SYMPTOMS: The following messages may be observed in the MS adapter logs: 2021-04-28 14:33:18.557 <pool-6-thread-1> ERROR c.c.a.o.o.RuleChangeExecute Worker - validateRequest: **EXCEPTION** Cause:java.lang.IllegalArgumentException Exception: Invalid message type. **UNRECOGNIZED type=SSM.. Ignoring change notification.(java.lang.IllegalArgumentException: Invalid message type. **UNRECOGNIZED type=SSM.. Ignoring change notification.) IMPACT: MTC-A is unable to receive SSM updates in real-time. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 13571 Copyright (C) 2021 CA. All rights reserved. R00099-CLX140-SP0 DESC(MTC-A SSM CHANGE NOTIFICATIONS SENT INCORRECTLY). ++VER (Z038) FMID (CCLXE00) PRE (LU00025 LU00715) SUP (LT01117) ++HOLD (LU01117) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (21119) COMMENT (<table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Version 14.0</td></tr> </table> SEQUENCE After APPLY PURPOSE To activate load modules updated by this PTF 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. APPLY of this PTF updates SMP/E Target loadlib CCLXLOAD. Refer to GIM23903I messages in the SMPOUT to identify the	CA OPS/MVS Base	Version 14.0
CA OPS/MVS Base	Version 14.0		

Service	Details	
	specific load modules that are updated. 2. Copy the updated load modules from SMP/E Target loadlib CCLXLOAD to any other deployed copies, such as a loadlib in the OPSMAIN STEPLIB or the system link list (LNKLIST). 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 method. 4. 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 method. * Note that load module OPSAEX is commonly placed in LPA. 5. Stop and re-start OPS/MVS by using MVS system commands "P OPSS" and "S OPSS" or some equivalent method. * For possible alternatives to restarting OPS/MVS, see the topic "RELOAD Modules and RESTART Components" in the user documentation at https://techdocs.broadcom.com/opsmvs 6. TSO users must exit and re-enter OPSVIEW to activate any changes. Depending on how OPSVIEW is accessed, this may require a TSO logoff and logon.).	
MCS	LU00679	STARTS ON PAGE 0002
MCS	LU00717	STARTS ON PAGE 0003
MCS	LU00741	STARTS ON PAGE 0005
MCS	LU00876	STARTS ON PAGE 0006
MCS	LU00998	STARTS ON PAGE 0007
MCS	LU01116	STARTS ON PAGE 0008
MCS	LU01117	STARTS ON PAGE 0009

CA OPS/MVS for JES3 14.0
CA RS 2105 Product/Component Listing

14

Product Family	Product	Release
Systems Management	CA OPS/MVS BASE	14.00.00
The CA RS 2105 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2105	LU01117	CCLXE00
	LU01116	CCLXE00
	LU00998	CCLXE00
	LU00876	CCLXE00
	LU00741	CCLXE00
	LU00717	CCLXE00
	LU00679	CCLXE00
CAR2104	LU00716	CCLXE01
	LU00715	CCLXE00
	LU00677	CCLXE00
	LU00634	CCLXE00
	LU00633	CCLXE01
	LU00632	CCLXE00
	LU00610	CCLXE00
	LU00496	CCLXE00
	LU00477	CCLXE00
	LU00462	CCLXE01
	LU00442	CCLXE00
	LU00407	CCLXE00
	LU00361	CCLXE00
	LU00235	CCLXE00
CAR2103	LU00278	CCLXE00
	LU00210	CCLXE00
	LU00188	CCLXE00
	LU00122	CCLXE01
	LU00121	CCLXE00
CAR2102	S015877	CCLXE01
	S015876	CCLXE00
	LU00117	CCLXE00
	LU00113	CCLXE00
	LU00078	CCLXE00
	LU00077	CCLXE00
	LU00074	CCLXE00
	LU00067	CCLXE00
	LU00063	CCLXE00
	LU00060	CCLXE00
	LU00058	CCLXE00
	LU00057	CCLXE00
	LU00044	CCLXE01
	LU00040	CCLXE00
CAR2101	S015920	CCLXE00
	S015902	CCLXE00
	S015821	CCLXE01
	S015820	CCLXE00
	S015729	CCLXE00
	LU00028	CCLXE00
	LU00025	CCLXE00

CA RS Level	Service	FMID
CAR2012	S015758	CCLXE00
	S015662	CCLXE00
	S015610	CCLXE00
	S015578	CCLXE00
	S015569	CCLXE00
	S015565	CCLXE00
	S015526	CCLXE00
	S015515	CCLXE00
	S015505	CCLXE00
	S015502	CCLXE00
	S015497	CCLXE00
CAR2011	S015373	CCLXE00
	S015324	CCLXE00
	S015241	CCLXE01
	S015200	CCLXE01
	S015151	CCLXE00
	S015148	CCLXE01
	S015069	CCLXE00
	S015068	CCLXE01
	S015067	CCLXE00
	S014750	CCLXE00
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