

CA OPS/MVS for JES2 13.5
CA RS 2104 Service List

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Service	Description	Type
LU00347	OPSSLGP/SYSLOGD FAILS WHEN THE DAEMON STARTS WITH DEBUG ON	PTF
LU00408	S0C4 ABEND IN THE OPSCPU OPS/REXX FUNCTION	PTF
LU00461	OPS/MVS INSTANCE NOT VISIBLE IN MTC-A AT 14.0	PTF
LU00495	OPSBCEP II SERVER HANGS IF THE SERVER ENQUEUE IS UNAVAILABLE	PTF
LU00608	OPS107R ERRONEOUSLY ISSUED WHEN BROWSING AN ARCHIVED OPSLOG	PTF
LU00675	SSMV3 VERIFY FAILS FOR POSITIVE/NEGATIVE PREREQS	PTF
The CA RS 2104 service count for this release is 6		

CA OPS/MVS for JES2
CA RS 2104 Service List for CCLXD50

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FMID	Service	Description	Type
CCLXD50	LU00347	OPSSLGP/SYSLOGD FAILS WHEN THE DAEMON STARTS WITH DEBUG ON	PTF
	LU00408	S0C4 ABEND IN THE OPSCPU OPS/REXX FUNCTION	PTF
	LU00461	OPS/MVS INSTANCE NOT VISIBLE IN MTC-A AT 14.0	PTF
	LU00495	OPSBBCPII SERVER HANGS IF THE SERVER ENQUEUE IS UNAVAILABLE	PTF
	LU00608	OPS107R ERRONEOUSLY ISSUED WHEN BROWSING AN ARCHIVED OPSLOG	PTF
	LU00675	SSMV3 VERIFY FAILS FOR POSITIVE/NEGATIVE PREREQS	PTF
The CA RS 2104 service count for this FMID is 6			

Service	Details																																																						
LU00347	LU00347 M.C.S. ENTRIES = ++PTF (LU00347) OPSSLGP/SYSLOGD FAILS WHEN THE DAEMON STARTS WITH DEBUG ON PROBLEM DESCRIPTION: Starting the OPS/MVS Syslogd Server with the -d option specified on the CA_OPS_SYSLOG_CMD_ARGS environment variable will ultimately prevent applications from writing to SYSLOGD. The -d, debug option, activates the Syslog Daemon's tracing. Trace records, by default, are written to the OPSSLGP STDOUT which leads to the failure. This PTF allows alternate routing of trace records to a dataset or file by specifying the SYSLOGD_DEBUG_DATASET Syslog Daemon environment variable in the OPSSLGP environment file. Due to the volume of data written to the OPSSLGP procedure STDOUT, the PTF also prevents writing debugging records to the procedures STDOUT. For additional information regarding the use of Syslog Daemon environment variables see the following IBM publication: https://www.ibm.com/support/knowledgecenter/mk/SSLTBW_2.1.0/com.ibm.zos.v2r1.halz001/syslogdenvironmentvariables.htm Note: the IBM Syslog Daemon environment variables can be exported to the Daemon environment by placing them in the OPS/MVS Syslogd Servers environment file. The ENVFILE file name can is specified in the OPSSLGP PROC. SYMPTOMS: Possible SOC4 in EZASLOGD or the Syslog Daemon may hang on a mutex lock preventing applications from writing to SYSLOGD. IMPACT: The Syslog Daemon hangs or abends, preventing application from writing to SYSLOGD. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 13.5 CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 12889 Copyright (C) 2021 CA. All rights reserved. R00326-CLX135-SP1 DESC(OPSSLGP/SYSLOGD FAILS WHEN THE DAEMON STARTS WITH DEBUG ON) . ++VER (Z038) FMID (CCLXD50) PRE (S001859 S013046 S014390 S015141) SUP (LT00347) ++HOLD (LU00347) SYSTEM FMID(CCLXD50) REASON (ACTION) DATE (21060) COMMENT (<table><tr><td colspan="6">+-----+-----+-----+-----+-----+-----+</td></tr><tr><td> </td><td colspan="2">CA OPS/MVS Base</td><td colspan="2">Release 13.5</td><td> </td></tr><tr><td colspan="6">+-----+-----+-----+-----+-----+-----+</td></tr><tr><td> SEQUENCE</td><td> </td><td colspan="3">Before starting the OPS/MVS Syslogd Server.</td><td> </td></tr><tr><td colspan="6">+-----+-----+-----+-----+-----+-----+</td></tr><tr><td> PURPOSE</td><td> </td><td colspan="3">To prevent erroneous z/OS Syslog Daemon functionality</td><td> </td></tr><tr><td> </td><td> </td><td colspan="3">and flooding of the OPSSLGP proc STDOUT with debugging</td><td> </td></tr><tr><td> </td><td> </td><td colspan="3">data.</td><td> </td></tr><tr><td colspan="6">+-----+-----+-----+-----+-----+-----+</td></tr></table>	+-----+-----+-----+-----+-----+-----+							CA OPS/MVS Base		Release 13.5			+-----+-----+-----+-----+-----+-----+						SEQUENCE		Before starting the OPS/MVS Syslogd Server.				+-----+-----+-----+-----+-----+-----+						PURPOSE		To prevent erroneous z/OS Syslog Daemon functionality						and flooding of the OPSSLGP proc STDOUT with debugging						data.				+-----+-----+-----+-----+-----+-----+					
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Service	Details
	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 the PTF, copy, modify and submit the OPINSTSL JCL in the hlq.CCLXCNTL dataset to copy module OPUSSLG1 to the zFS file system. 2. Add the following environment variable to the USS Syslogd Server ENVFILE. SYSLOGD_DEBUG_DATASET=/tmp/syslogd_debug Note: Any file or dataset name of your choosing may be specified. Other Syslog Daemon related variables may also be added to the ENVFILE. These variables will be automatically exported to the Syslog Daemon s environment. 3. After copying OPUSSSLG1 to the zFS and updating the ENVFILE, use the OPSVIEW 4.1.1 panel 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.).

Service	Details
LU00408	LU00408 M.C.S. ENTRIES = ++PTF (LU00408) SOC4 ABEND IN THE OPSCPU OPS/REXX FUNCTION PROBLEM DESCRIPTION: The OPS/REXX OPSCPU function abends with an SOC4 abend SYMPTOMS: The SOC4 abends and potential SVC dumps. IMPACT: Potential failures in OPS/REXX functions that invoke the OPSCPU function. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 12846 Copyright (C) 2021 CA. All rights reserved. R00327-CLX135-SP1 DESC(SOC4 ABEND IN THE OPSCPU OPS/REXX FUNCTION). ++VER (Z038) FMID (CCLXD50) PRE (S008241 S009387 S009840) SUP (LT00408) ++HOLD (LU00408) SYSTEM FMID(CCLXD50) REASON (ACTION) DATE (21060) COMMENT (<pre> +-----+ CA OPS/MVS Base Release 13.5 +-----+-----+ SEQUENCE After APPLY. +-----+-----+ PURPOSE To fix a potential SOC4 abend in OPSCPU. +-----+-----+ 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. 2. Log off of OPSVIEW and log back on.). ++HOLD (LU00408) SYSTEM FMID(CCLXD50) REASON (DYNACT) DATE (21060) COMMENT (+-----+ CA OPS/MVS Base Release 13.5 +-----+-----+ </pre> +

Service	Details
	<pre> 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). 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.).</pre>

Service	Details		
LU00461	LU00461 M.C.S. ENTRIES = ++PTF (LU00461) OPS/MVS INSTANCE NOT VISIBLE IN MTC-A AT 14.0 PROBLEM DESCRIPTION: When using MTC-A at release 14.0, OPS/MVS subsystems running at < 14.0 will not be visible in MTC-A. This PTF will allow instances to be viewable in MTC-A at 14.0. SYMPTOMS: The following message may be observed in the MTC-A Web App log: Unable to determine SAF resource prefix used by instance {} IMPACT: Unable to view OPS/MVS subsystem when using MTC-A at 14.0. CIRCUMVENTION: Upgrade to 14.0. PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 13.5 Related Problem: OPSMVS 12960 Copyright (C) 2021 CA. All rights reserved. R00329-CLX135-SP1 DESC(OPS/MVS INSTANCE NOT VISIBLE IN MTC-A AT 14.0). ++VER (Z038) FMID (CCLXD50) PRE (S000235 S000476 S000597 S001859 S003905 S004411 S005619 S005680 S006939 S008471 S008474 S009364 S009794 S010241 S010262 S010384 S011144 S011437 S012658 S013923 S014096) SUP (LT00461 S005690 S008339 ST03905 ST05690 ST08339 ST10057 ST11128) ++HOLD (LU00461) SYSTEM FMID(CCLXD50) REASON (ACTION) DATE (21070) COMMENT (<table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Version 13.5</td></tr> </table> SEQUENCE Before Apply PURPOSE To resolve the issue described in this PTF. USERS All MTC-A users. AFFECTED KNOWLEDGE Your deployments of your CCS Message Service Servers. REQUIRED ACCESS Permissions to upgrade your CCS Message Service Servers. REQUIRED ***** * STEPS TO PERFORM * ***** If you are running the 14.1 version of CCS Message Service, you	CA OPS/MVS Base	Version 13.5
CA OPS/MVS Base	Version 13.5		

Service	Details
	need to apply and deploy CCS 14.1 PTF LU00479. If you are running the 15.0 version of CCS Message Service, you need to apply and deploy CCS 15.0 PTF LU00481.). ++HOLD (LU00461) SYSTEM FMID(CCLXD50) REASON (DYNACT) DATE (21070) COMMENT (<pre> +-----+ CA OPS/MVS Base Release 13.5 +-----+ 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). 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. </pre>).

Service	Details		
LU00495	LU00495 M.C.S. ENTRIES = ++PTF (LU00495) OPSBBCPII SERVER HANGS IF THE SERVER ENQUEUE IS UNAVAILABLE PROBLEM DESCRIPTION: The OPSBCPII Server hangs when a previous instance of the server is active in the same LPAR. This PTF allows the second instance to shutdown when the enqueue is unavailable. SYMPTOMS: The following message appears and the second instance of the server hangs waiting on the enqueue. OPBCP999E - (OPIIDRV) Unable to obtain OPS BCPii Server enqueue - terminating. IMPACT: An enqueue conflict is created, however there is no impact to the first instance of the server. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 13.5 CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 13049 Copyright (C) 2021 CA. All rights reserved. R00330-CLX135-SP1 DESC(OPSBCPII SERVER HANGS IF THE SERVER ENQUEUE IS UNAVAILABLE). ++VER (Z038) FMID (CCLXD50) PRE (S010262) SUP (LT00495) ++HOLD (LU00495) SYSTEM FMID(CCLXD50) REASON (ACTION) DATE (21068) COMMENT (<table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Release 13.5</td></tr> </table> SEQUENCE Before using the OPSBCPII Server. PURPOSE To avoid a hung OPSBCPII server and enqueue conflict. 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 OPSBCPII Server by issuing the following 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		
LU00608	LU00608 M.C.S. ENTRIES = ++PTF (LU00608) OPS107R ERRONEOUSLY ISSUED WHEN BROWSING AN ARCHIVED OPSLOG PROBLEM DESCRIPTION: When browsing an archived OPSLOG with a 2nd level profile, the SYSTEM command causes the following message to be erroneously issued: OPS107R Remote system is executing a version of OPS/MVS prior to version 4.3. The exclude(X) profile filters will be treated as include(I). Any level 2 profiles will be ignored .. SYMPTOMS: The OPS107R messages. IMPACT: The SYSTEM command fails to issue the appropriate message. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 13.5 CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 13186 Copyright (C) 2021 CA. All rights reserved. R00331-CLX135-SP1 DESC(OPS107R ERRONEOUSLY ISSUED WHEN BROWSING AN ARCHIVED OPSLOG). ++VER (Z038) FMID (CCLXD50) PRE (S001320 S007732 S008829) SUP (LT00608) ++HOLD (LU00608) SYSTEM FMID(CCLXD50) REASON (DYNACT) DATE (21077) 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 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	Release 13.5
CA OPS/MVS Base	Release 13.5		

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	
LU00675	LU00675 M.C.S. ENTRIES = ++PTF (LU00675) SSMV3 VERIFY FAILS FOR POSITIVE/NEGATIVE PREREQS PROBLEM DESCRIPTION: Verify commands on the SSMV3 Resource List panel reached from OPSVIEW option 4.11.P.R will fail if a prereq is a negative or positive prereq and the table name is specified. SYMPTOMS: Verify fails with the following error: VERIFY: INVALID PREREQ +STCTBL.RESNAME FOR RESOURCE CICS5 IMPACT: Resource verification fails and the resource will not load. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Version 14.0 CA OPS/MVS Base Version 13.5 Related Problem: OPSMVS 13227 Copyright (C) 2021 CA. All rights reserved. R00333-CLX135-SP1 DESC(SSMV3 VERIFY FAILS FOR POSITIVE/NEGATIVE PREREQS). ++VER (Z038) FMID (CCLXD50) PRE (S000239 S000562 S001061 S001092 S001813 S004490 S004649 S005042 S005191 S005704 S006042 S006555 S007197 S008386 S009094 S009667 S009878 S011100 S013070 S014302 S015164 S015580 S015612 S015657) SUP (LT00675 S001580 S006527 S006933 S007510 S008583 S008640 S015904 ST01580 ST06527 ST06933 ST07510 ST08583 ST08640 ST15904) MCS LU00347 STARTS ON PAGE 0002 MCS LU00408 STARTS ON PAGE 0004 MCS LU00461 STARTS ON PAGE 0006 MCS LU00495 STARTS ON PAGE 0008 MCS LU00608 STARTS ON PAGE 0009 MCS LU00675 STARTS ON PAGE 0011	

CA OPS/MVS for JES2 13.5
CA RS 2104 Product/Component Listing

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Product Family	Product	Release
Systems Management	CA OPS/MVS BASE	13.05.00
The CA RS 2104 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2104	LU00675	CCLXD50
	LU00608	CCLXD50
	LU00495	CCLXD50
	LU00461	CCLXD50
	LU00408	CCLXD50
	LU00347	CCLXD50
CAR2102	LU00079	CCLXD50
	LU00073	CCLXD50
	LU00068	CCLXD50
	LU00064	CCLXD50
	LU00062	CCLXD50
	LU00043	CCLXD50
	LU00038	CCLXD50
CAR2101	S015923	CCLXD50
	S015904	CCLXD50
	LU00026	CCLXD50
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

CA OPS/MVS for JES2 13.5
All CA RS Levels Service List

CA RS Level	Service	FMID
	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
	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

CA OPS/MVS for JES2 13.5
All CA RS Levels Service List

CA RS Level	Service	FMID
	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
	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

CA OPS/MVS for JES2 13.5
All CA RS Levels Service List

CA RS Level	Service	FMID
	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
	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

CA OPS/MVS for JES2 13.5
All CA RS Levels Service List

CA RS Level	Service	FMID
	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
	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

CA RS Level	Service	FMID
	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
	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