

OPS/MVS 14.0
CA RS 2305 Service List

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Service	Description	Type
LU09695	MSG RULES WITH MLWTO KEYWORD SHOULD NOT ALLOW WILDCARDING	PTF
LU09699	SSMSHUT REXX SCHEDULES SYSTEM SHUTDOWN UP TO A DAY LATE	PTF
LU09744	OPJ2DF UPDATE FOR FUTURE JES2 UPDATE	PTF
LU09747	OPSSLGP SERVER FAILS TO START WHEN STARTED WITH SUB=MSTR	PTF
LU09865	SECURITY OR INTEGRITY PROBLEM	** PRP **
LU09911	PRP RESOLVING - ADDRESS AOF WITH MSF DEFAULT SYSTEM KEYWORD	** PRP **
The CA RS 2305 service count for this release is 6		

OPS/MVS
CA RS 2305 Service List for CCLXE00

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FMID	Service	Description	Type
CCLXE00	LU09695	MSG RULES WITH MLWTO KEYWORD SHOULD NOT ALLOW WILDCARDING	PTF
	LU09699	SSMSHUT REXX SCHEDULES SYSTEM SHUTDOWN UP TO A DAY LATE	PTF
	LU09744	OPJ2DF UPDATE FOR FUTURE JES2 UPDATE	PTF
	LU09747	OPSSLGP SERVER FAILS TO START WHEN STARTED WITH SUB=MSTR	PTF
	LU09911	PRP RESOLVING - ADDRESS AOF WITH MSF DEFAULT SYSTEM KEYWORD	** PRP **
The CA RS 2305 service count for this FMID is 5			

OPS/MVS
CA RS 2305 Service List for CCLXE01

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FMID	Service	Description	Type
CCLXE01	LU09865	SECURITY OR INTEGRITY PROBLEM	** PRP **
The CA RS 2305 service count for this FMID is 1			

OPS/MVS 14.0
CA RS 2305 - PTF LU09695 Details

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Service	Details		
LU09695	LU09695 M.C.S. ENTRIES = ++PTF (LU09695) REWORK(2023100) MSG RULES WITH MLWTO KEYWORD SHOULD NOT ALLOW WILDCARDING PROBLEM DESCRIPTION: MSG rules using the MLWTO keyword do not allow wildcards in the msgidspec to prevent OPS/MVS performance issues. The rule enablement process was allowing rules with wildcards to be enabled. SYMPTOMS: Message rules using the MLWTO keyword and a wildcard in the msgidspec were being enabled. IMPACT: Possible OPS/MVS performance issues while processing MLWTO messages. CIRCUMVENTION: Remove wildcard characters from the msgidspec when the MLWTO keyword is specified. PRODUCT(S) AFFECTED: OPS/MVS Version 14.0 Related Problem: OPSMVS 20114 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00355-CLX140 DESC(MSG RULES WITH MLWTO KEYWORD SHOULD NOT ALLOW WILDCARDING). ++VER (Z038) FMID (CCLXE00) PRE (LU00715 LU01211 LU03790 LU03819 LU06695) SUP (LT09695) ++HOLD (LU09695) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (23100) COMMENT (<table border="1"> <tr> <td>OPS/MVS</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.	OPS/MVS	Version 14.0
OPS/MVS	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
LU09699	LU09699 M.C.S. ENTRIES = ++PTF (LU09699) REWORK(2023109) SSMSHUT REXX SCHEDULES SYSTEM SHUTDOWN UP TO A DAY LATE PROBLEM DESCRIPTION: The SSMSHUT OPS/REXX in the hlq.CCLXEXEC library may schedule resource shutdown up to a day later than the requested time due to the variable 'delay' being set incorrectly. SYMPTOMS: SSM resource shutdown will not begin when SSMSHUT is called with default keyword values and the 2nd WTOR from SSMSHUT is timed out. A dynamic TOD rule is built and scheduled to run SSMSHUT again in a wrong number of minutes up to 1 day. IMPACT: The SSM resource shutdown process may not be started as scheduled. CIRCUMVENTION: Disable the dynamic TOD rule named #SSMxxxx and run the SSMSHUT again at the intended time of SSM resource shutdown. Then promptly reply to the 2nd WTOR from SSMSHUT. PRODUCT(S) AFFECTED: OPS/MVS Release 13.5 OPS/MVS Version 14.0 Related Problem: OPSMVS 20119 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00356-CLX140 DESC(SSMSHUT REXX SCHEDULES SYSTEM SHUTDOWN UP TO A DAY LATE). ++VER (Z038) FMID (CCLXE00) PRE (LU03790) SUP (LT09699 SO15018 ST15018)

OPS/MVS 14.0
CA RS 2305 - PTF LU09744 Details

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Service	Details																																				
LU09744	LU09744 M.C.S. ENTRIES = ++PTF (LU09744) REWORK(2023094) OPJ2DF UPDATE FOR FUTURE JES2 UPDATE PROBLEM DESCRIPTION: Update OPJ2DF JES2 offset table to support a future update to JES2. SYMPTOMS: The following messages may be observed at start-up: OPS0048E NO DEFAULT JES2 OFFSET TABLE AVAILABLE FOR JES2 RELEASE z/OS v.r OPS0049E INCOMPATIBLE VERSION OF JES2 OFFSET TABLE FOUND, APPLY OPJ2DF MAINTENANCE IMPACT: Data returned by the OPS/REXX OPSINFO function may not be reliable and related automation may fail. CIRCUMVENTION: NONE. PRODUCT(S) AFFECTED: OPS/MVS Release 13.5 OPS/MVS Version 14.0 Related Problem: OPSMVS 20019 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00357-CLX140 DESC(OPJ2DF UPDATE FOR FUTURE JES2 UPDATE). ++VER (Z038) FMID (CCLXE00) PRE (LU00715 LU01211 LU02484 LU03790 LU07066 LU08512) SUP (AL00442 LT00442 LT05517 LT05737 LT06262 LT06513 LT09744 LU00442 LU05517 LU05737 LU06262 LU06513 ST14366) ++HOLD (LU09744) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (23094) COMMENT (<table border="1"> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> OPS/MVS</td><td>Version 14.0 </td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> SEQUENCE</td><td> After APPLY </td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> PURPOSE</td><td> To activate load modules updated by this PTF </td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> USERS</td><td> All OPS/MVS users </td> </tr> <tr> <td> AFFECTED</td><td> </td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> KNOWLEDGE</td><td> Basic z/OS systems programming skills </td> </tr> <tr> <td> REQUIRED</td><td> </td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <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> <tr> <td colspan="2">+-----+</td> </tr> </table> ***** * STEPS TO PERFORM * ***** 1. APPLY of this PTF updates SMP/E Target loadlib CCLXLOAD.	+-----+		OPS/MVS	Version 14.0	+-----+		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	+-----+	
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	Refer to GIM23903I messages in the SMPOUT 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.).

OPS/MVS 14.0
CA RS 2305 - PTF LU09747 Details

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Service	Details		
LU09747	LU09747 M.C.S. ENTRIES = ++PTF (LU09747) REWORK(2023095) OPSSLGP SERVER FAILS TO START WHEN STARTED WITH SUB=MSTR PROBLEM DESCRIPTION: The OPSSLGP Server fails when OPS/MVS starts with SUB=MSTR. SYMPTOMS: The following messages may appear in the Syslog: \$HASP708 OPSSLGP ???????? OPEN FAILED 871 RC=13 SDB/IRWD VALIDATION ERROR IEC141I 013-C0,IGG0199G,OPSSLGP,OPSSLGP,SYS00001 872 IMPACT: The OPSSLGP Server fails and terminates. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: OPS/MVS Version 14.0 Related Problem: OPSMVS 20151 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00358-CLX140 DESC(OPSSLGP SERVER FAILS TO START WHEN STARTED WITH SUB=MSTR). ++VER (Z038) FMID (CCLXE00) PRE (LU03137 LU03790) SUP (LT08578 LT09747) ++HOLD (LU09747) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (23095) COMMENT (<table border="1"> <tr> <td>OPS/MVS</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 specific load modules that are updated. 2. Copy the updated load modules from SMP/E Target loadlib	OPS/MVS	Version 14.0
OPS/MVS	Version 14.0		

Service	Details
	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	
LU09865	M.C.S. ENTRIES = ++PTF (LU09865) REWORK(2023108) SECURITY OR INTEGRITY PROBLEM PROBLEM DESCRIPTION: Security or Integrity Problem. For more details access Security Advisories using the following URL: support.broadcom.com/security-advisory/security-advisories-list.html Broadcom recommends that you subscribe to notifications for Security Advisories for the associated products that you support in your organization. Please use the following URL to register for proactive notifications: https://support.broadcom.com/user/notifications.html SYMPTOMS: N/A IMPACT: Security or Integrity Problem. CIRCUMVENTION: N/A PRODUCT(S) AFFECTED: OPS/MVS Release 13.5 OPS/MVS Version 14.0 Related Problem: OPSMVS 20207 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00361-CLX140 DESC(SEcurity OR INtegrity PROBLEM). ++VER (Z038) FMID (CCLXE01) PRE (LU00044 LU00122 LU00462 LU00633 LU01212 LU03582 LU03791 LU03946 LU04002 LU05148 LU05380 LU06134 LU06786 LU07434 LU07986 LU08173 LU08784 S014492 S015022 S015068 S015241 S015821 S015877) SUP (AC09805 AC09864 AC15146 EC15146 GC15146 HC15146 JC15146 LT01162 LT02570 LT04224 LT04967 LT05432 LT05627 LT05691 LT06018 LT06030 LT06114 LT06121 LT06122 LT06123 LT06132 LT06641 LT06868 LT07083 LT07392 LT07821 LT09820 LT09865 LU02570 LU04224 LU05432 LU05627 LU05691 LU06030 LU06641 RC15146 S014857 S015148 S015200 ST14857 ST14979 ST15148 ST15200) ++HOLD (LU09865) SYSTEM FMID(CCLXE01) REASON (DYNACT) DATE (23108) COMMENT (+-----+ OPS/MVS 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	

Service	Details
	<pre> 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). LINK('../conf.yaml') PARM(PATHMODE(0,7,5,5)). LINK('../mtcacfg.sh') PARM(PATHMODE(0,7,5,5)). LINK('../mtcaApp.war') PARM(PATHMODE(0,7,5,5)). </pre>

Service	Details		
LU09911	LU09911 M.C.S. ENTRIES = ++PTF (LU09911) REWORK(2023110) PRP RESOLVING - ADDRESS AOF WITH MSF DEFAULT SYSTEM KEYWORD PROBLEM DESCRIPTION: Possible OPS3140W error when issuing cross system ADDRESS AOF commands. SYMPTOMS: OPS3140W INVALID DESTINATION CODE X'D5000000000000000' FOR MSG RECEIVE FUNCTION, DETECTED AT OPSMMG+X'00001576' IMPACT: The request may not produce the desired results. CIRCUMVENTION: NONE. PRODUCT(S) AFFECTED: OPS/MVS Version 14.0 OPS/MVS Version 13.5 Related Problem: OPSMVS 20215 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00365-CLX140 DESC (PRP RESOLVING - ADDRESS AOF WITH MSF DEFAULT SYSTEM KEYWORD). ++VER (Z038) FMID (CCLXE00) PRE (LU03513 LU03790 LU05310 LU06695) SUP (AL08898 LT08898 LT09911 LU08898) ++HOLD (LU09911) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (23110) COMMENT (<table border="1"> <tr> <td>OPS/MVS</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	OPS/MVS	Version 14.0
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Service	Details	
	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	LU09695	STARTS ON PAGE 0002
MCS	LU09699	STARTS ON PAGE 0003
MCS	LU09744	STARTS ON PAGE 0004
MCS	LU09747	STARTS ON PAGE 0006
MCS	LU09865	STARTS ON PAGE 0008
MCS	LU09911	STARTS ON PAGE 0011

OPS/MVS 14.0
CA RS 2305 Product/Component Listing

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Product Family	Product	Release
Automation	CA OPS/MVS BASE	14.00.00
The CA RS 2305 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2305	LU09911	CCLXE00
	LU09865	CCLXE01
	LU09747	CCLXE00
	LU09744	CCLXE00
	LU09699	CCLXE00
	LU09695	CCLXE00
CAR2304	LU09663	CCLXE00
	LU09624	CCLXE01
	LU09563	CCLXE00
	LU09540	CCLXE00
	LU09482	CCLXE00
	LU09436	CCLXE00
	LU09319	CCLXE01
	LU08954	CCLXE00
	LU08779	CCLXE00
CAR2303	LU09259	CCLXE00
	LU09173	CCLXE00
	LU09073	CCLXE00
	LU09064	CCLXE00
	LU09025	CCLXE00
	LU09019	CCLXE00
	LU08960	CCLXE01
	LU08898	CCLXE00
	LU08784	CCLXE01
CAR2302	LU08939	CCLXE00
	LU08919	CCLXE00
	LU08857	CCLXE00
	LU08802	CCLXE01
	LU08792	CCLXE00
	LU08782	CCLXE00
	LU08742	CCLXE01
	LU08709	CCLXE00
	LU08706	CCLXE00
	LU08668	CCLXE01
	LU08651	CCLXE00
	LU08512	CCLXE00
	LU08223	CCLXE00
CAR2301	LU08561	CCLXE00
	LU08541	CCLXE00
	LU08501	CCLXE00
	LU08482	CCLXE00
	LU08436	CCLXE00
	LU08399	CCLXE00
	LU08377	CCLXE00
	LU08374	CCLXE00
	LU08344	CCLXE01
CAR2212	LU08339	CCLXE00

OPS/MVS 14.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	LU08259	CCLXE00
	LU08226	CCLXE00
	LU08173	CCLXE01
	LU07986	CCLXE01
	LU07985	CCLXE00
	LU07640	CCLXE00
	LU07332	CCLXE00
CAR2211	LU07647	CCLXE00
	LU07464	CCLXE00
CAR2210	LU07472	CCLXE01
	LU07434	CCLXE01
	LU07425	CCLXE00
	LU07322	CCLXE00
	LU07317	CCLXE00
	LU07266	CCLXE00
	LU07240	CCLXE01
	LU07189	CCLXE00
	LU07158	CCLXE00
	LU07066	CCLXE00
	LU06983	CCLXE00
CAR2209	LU07052	CCLXE01
	LU07051	CCLXE00
	LU06929	CCLXE00
	LU06926	CCLXE01
	LU06925	CCLXE00
	LU06878	CCLXE00
	LU06871	CCLXE00
	LU06802	CCLXE01
	LU06786	CCLXE01
	LU06695	CCLXE00
CAR2208	LU06678	CCLXE00
	LU06642	CCLXE00
	LU06641	CCLXE01
	LU06626	CCLXE00
	LU06533	CCLXE00
	LU06529	CCLXE00
	LU06522	CCLXE00
	LU06513	CCLXE00
	LU06468	CCLXE00
	LU05310	CCLXE00
CAR2207	LU06343	CCLXE01
	LU06342	CCLXE00
	LU06262	CCLXE00
	LU06179	CCLXE01
	LU06134	CCLXE01
	LU06133	CCLXE00
	LU05921	CCLXE00

OPS/MVS 14.0
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2206	LU06069	CCLXE00
	LU06030	CCLXE01
	LU05943	CCLXE01
	LU05807	CCLXE00
	LU05737	CCLXE00
	LU05612	CCLXE00
	LU05478	CCLXE00
CAR2205	LU05691	CCLXE01
	LU05627	CCLXE01
	LU05517	CCLXE00
	LU05432	CCLXE01
	LU05380	CCLXE01
	LU05358	CCLXE00
CAR2204	LU05306	CCLXE00
	LU05297	CCLXE00
	LU05260	CCLXE00
	LU05234	CCLXE00
	LU05216	CCLXE00
	LU05215	CCLXE01
	LU05214	CCLXE00
	LU05148	CCLXE01
	LU05096	CCLXE00
	LU05064	CCLXE00
	LU05045	CCLXE00
	LU05016	CCLXE00
	LU05009	CCLXE00
	LU04902	CCLXE00
	LU04793	CCLXE00
CAR2203	LU04913	CCLXE00
	LU04889	CCLXE00
	LU04888	CCLXE00
	LU04768	CCLXE00
	LU04738	CCLXE00
	LU04575	CCLXE00
	LU04473	CCLXE00
	LU03819	CCLXE00
CAR2202	LU04341	CCLXE00
	LU04292	CCLXE00
	LU04224	CCLXE01
	LU04194	CCLXE00
	LU04184	CCLXE00
	LU04168	CCLXE00
	LU04163	CCLXE00
	LU04106	CCLXE00
	LU03744	CCLXE00
	LU03513	CCLXE00
CAR2201	LU04002	CCLXE01

CA RS Level	Service	FMID
	LU03946	CCLXE01
	LU03884	CCLXE01
	LU03852	CCLXE00
	LU03792	CCLXE03
	LU03791	CCLXE01
	LU03790	CCLXE00
	LU03721	CCLXE00
	LU03582	CCLXE01
CAR2112	LU03548	CCLXE00
	LU03512	CCLXE03
	LU03481	CCLXE00
	LU03418	CCLXE00
	LU03387	CCLXE00
	LU03373	CCLXE01
	LU03334	CCLXE00
	LU03258	CCLXE00
CAR2111	LU03303	CCLXE00
	LU03179	CCLXE00
	LU03165	CCLXE01
	LU03149	CCLXE00
	LU03137	CCLXE00
	LU03119	CCLXE00
	LU03099	CCLXE00
	LU03084	CCLXE00
	LU03082	CCLXE00
	LU03072	CCLXE00
	LU03049	CCLXE00
	LU03011	CCLXE00
CAR2110	LU02790	CCLXE00
	LU02570	CCLXE01
	LU02514	CCLXE00
	LU02484	CCLXE00
	LU02253	CCLXE01
	LU02252	CCLXE00
CAR2109	LU02562	CCLXE00
	LU02545	CCLXE00
	LU02521	CCLXE00
	LU02515	CCLXE00
	LU02478	CCLXE00
	LU02417	CCLXE00
	LU02313	CCLXE00
	LU02285	CCLXE00
	LU02105	CCLXE00
CAR2108	LU02209	CCLXE00
	LU02161	CCLXE00
	LU02080	CCLXE00
	LU02046	CCLXE00

CA RS Level	Service	FMID
	LU02021	CCLXE00
	LU01967	CCLXE00
CAR2107	LU01929	CCLXE00
	LU01862	CCLXE00
	LU01797	CCLXE00
	LU01655	CCLXE00
	LU01630	CCLXE00
	LU01562	CCLXE01
	LU01212	CCLXE01
	LU01211	CCLXE00
	LU01140	CCLXE01
CAR2106	LU01398	CCLXE00
	LU01310	CCLXE00
	LU01080	CCLXE00
	LU00913	CCLXE00
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	SO15877	CCLXE01
	SO15876	CCLXE00
	LU00117	CCLXE00
	LU00113	CCLXE00
	LU00078	CCLXE00
	LU00077	CCLXE00

CA RS Level	Service	FMID
	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
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

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All CA RS Levels Service List

CA RS Level	Service	FMID
	S014644	CCLXE00
	S014609	CCLXE00
CAR2009	S014537	CCLXE00
	S014492	CCLXE01
	S014477	CCLXE00
	S014434	CCLXE01
	S014412	CCLXE00