

OPS/MVS 14.0
CA RS 2302 Service List

1

Service	Description	Type
LU08223	PROVIDE IMPROVED LOOP DETECTION FOR OPS/REXX INSTRUCTIONS.	PTF
LU08512	ENHANCMENT OF THE OPSJES2 FUNCTION TO USE THE JES2 SSI	PTF
LU08651	SSM GLOBAL EXCEPTION MANAGER	PTF
LU08668	SECURITY OR INTEGRITY PROBLEM	** PRP **
LU08706	POSSIBLE SOC4 ABENDS COLLECTING MTC-A RESPONSES	PTF
LU08709	OPSVIEW 4.11.G.R PANEL ERROR WHEN IN BROWSE MODE	PTF
LU08742	SECURITY OR INTEGRITY PROBLEM	** PRP **
LU08782	OPSLOG BROWSE MAY SHOW INCORRECT UTC TIME	PTF
LU08792	UPDATE CAS9300E SAMPLE RULE WITH UPDATED MESSAGE SUFFIX	PTF
LU08802	OPSLOG WEBVIEW - JAR IS NOT SIGNED	PTF
LU08857	ARCHIVETRIGGER VALUE NOT VALIDATED PROPERLY	PTF
LU08919	PRP RESOLVING PTF LU08512 - INVALID OPSJES2 FUNCTION DATA	** PRP **
LU08939	GAV2104E ERROR MOVING A RESOURCE WITH SSMGAV2	PTF
The CA RS 2302 service count for this release is 13		

OPS/MVS
CA RS 2302 Service List for CCLXE00

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FMID	Service	Description	Type
CCLXE00	LU08223	PROVIDE IMPROVED LOOP DETECTION FOR OPS/REXX INSTRUCTIONS.	PTF
	LU08512	ENHANCMENT OF THE OPSJES2 FUNCTION TO USE THE JES2 SSI	PTF
	LU08651	SSM GLOBAL EXCEPTION MANAGER	PTF
	LU08706	POSSIBLE SOC4 ABENDS COLLECTING MTC-A RESPONSES	PTF
	LU08709	OPSVIEW 4.11.G.R PANEL ERROR WHEN IN BROWSE MODE	PTF
	LU08782	OPSLOG BROWSE MAY SHOW INCORRECT UTC TIME	PTF
	LU08792	UPDATE CAS9300E SAMPLE RULE WITH UPDATED MESSAGE SUFFIX	PTF
	LU08857	ARCHIVETRIGGER VALUE NOT VALIDATED PROPERLY	PTF
	LU08919	PRP RESOLVING PTF LU08512 - INVALID OPSJES2 FUNCTION DATA	** PRP **
	LU08939	GAV2104E ERROR MOVING A RESOURCE WITH SSMGAV2	PTF
The CA RS 2302 service count for this FMID is 10			

OPS/MVS
CA RS 2302 Service List for CCLXE01

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FMID	Service	Description	Type
CCLXE01	LU08668	SECURITY OR INTEGRITY PROBLEM	** PRP **
	LU08742	SECURITY OR INTEGRITY PROBLEM	** PRP **
	LU08802	OPSLOG WEBVIEW - JAR IS NOT SIGNED	PTF
The CA RS 2302 service count for this FMID is 3			

Service	Details		
LU08223	LU08223 M.C.S. ENTRIES = ++PTF (LU08223) REWORK(2023006) PROVIDE IMPROVED LOOP DETECTION FOR OPS/REXX INSTRUCTIONS. PROBLEM DESCRIPTION: It is possible for OPS/REXX loop detection to not override code execution until OPS/REXX threshold detection interrupts the processing. SYMPTOMS: AOF rules and OPS/REXX execs executing for long periods of time before a threshold detection ends the rule or exec. IMPACT: Longer execution time for an errant OPS/REXX exec or rule, before execution is terminated. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: OPS/MVS Version 14.0 OPS/MVS Release 13.5 Related Problem: OPSMVS 18920 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00298-CLX140 DESC(PROVIDE IMPROVED LOOP DETECTION FOR OPS/REXX INSTRUCTIONS.). ++VER (Z038) FMID (CCLXE00) PRE (LU03258 LU03790) SUP (LT08223) ++HOLD (LU08223) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (23006) 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
LU08512	LU08512 M.C.S. ENTRIES = ++PTF (LU08512) REWORK(2023023) ENHANCMENT OF THE OPSJES2 FUNCTION TO USE THE JES2 SSI ENHANCEMENT DESCRIPTION: This enhancement will support the use of the JES SSI to extract JES2 statistics when using the OPSJES2 OPS/REXX function. In addition, 8 character class name filtering support has been added when selecting the INIT, INPQ or PRTS functions. PRODUCT(S) AFFECTED: OPS/MVS Version 14.0 Related Problem: OPSMVS 17472 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00316-CLX140 DESC(ENHANCMENT OF THE OPSJES2 FUNCTION TO USE THE JES2 SSI). ++VER (Z038) FMID (CCLXE00) PRE (LU00442 LU00715 LU01630 LU02161 LU02484 LU03258 LU03744 LU03790 LU03819 LU05478 LU07066 S015502 S015505) SUP (LT03951 LT05737 LT06259 LT08512 LU05737) ++HOLD (LU08512) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (23023) COMMENT (<pre> +-----+ 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 +-----+-----+ ***** * 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. </pre>

Service	Details
	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
LU08651	LU08651 M.C.S. ENTRIES = ++PTF (LU08651) REWORK(2023012) SSM GLOBAL EXCEPTION MANAGER ENHANCEMENT DESCRIPTION: A new option has been added to the OPSVIEW System State Manager panel (4.11) to display SSM resource exceptions across multiple MSF connected systems. PRODUCT(S) AFFECTED: OPS/MVS Version 14.0 Related Problem: OPSMVS 18217 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00321-CLX140 DESC(SSM GLOBAL EXCEPTION MANAGER). ++VER (Z038) FMID (CCLXE00) PRE (LU02161 LU03303 LU03790 S015610) SUP (LT08651) ++HOLD (LU08651) SYSTEM FMID(CCLXE00) REASON (ENH) DATE (23012) COMMENT (<pre> +-----+ OPS/MVS Version 14.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Add SSM Global Exception Manager feature +-----+ USERS All OPS/MVS users AFFECTED +-----+ KNOWLEDGE Knowledge of OPS/MVS installation REQUIRED +-----+ ACCESS Necessary OPS/MVS authorization REQUIRED +-----+ ***** * STEPS TO PERFORM * ***** See the following topics in the OPS/MVS documentation set at http://techdocs.broadcom.com/opsmvs 'SSM Global Exception Manager' 'View Global Exception Information (Option 4.11.E)').</pre>

Service	Details
LU08668	LU08668 M.C.S. ENTRIES = ++PTF (LU08668) REWORK(2023010) 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 Version 14.0 Related Problem: OPSMVS 19318 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00322-CLX140 DESC(SECURITY OR INTEGRITY PROBLEM). ++VER (Z038) FMID (CCLXE01) PRE (LU03791 LU06134 LU06343 LU06786 LU07052 LU07434 LU07986 LU08173) SUP (LT05411 LT05452 LT05474 LT05480 LT07240 LT08344 LT08668 LU07240 LU08344 WC15146 YC15146) ++HOLD (LU08668) SYSTEM FMID(CCLXE01) REASON (DYNACT) DATE (23010) COMMENT (<pre> +-----+ OPS/MVS Version 14.0 +-----+ SEQUENCE After APPLY +-----+ PURPOSE To deploy a new version of the OPS/MVS REST API server +-----+ USERS All users of the OPS/MVS REST API, including users of AFFECTED MTC-A OPSLOG Viewer +-----+ KNOWLEDGE Basic z/OS systems programming skills and knowledge of REQUIRED your OPS/MVS installation and configuration +-----+ ACCESS - Read/write access to you OPS/MVS installation USS files REQUIRED and MVS data data sets ! - Authority to STOP and START your OPSREST server +-----+ ***** </pre> *****

Service	Details
	* STEPS TO PERFORM * ***** To install the OPSREST server for the first time, see the topic 'Deploy and Configure the OPS/MVS REST API (OPSREST)' in the OPS/MVS user documentation at https://techdocs.broadcom.com/opsmvs To upgrade your existing OPSREST installation, follow these steps: (1) Stop the OPSREST server STC on z/OS using the STOP MVS console command: <pre>P OPSREST</pre> (2) Deploy the updated OPSREST server delivered by this PTF using the customized CLXJSVCT batch JCL that you used to first deploy the OPSREST server. The updated OPSREST directory structure is deployed to folder '<RESTMNT>/opsrest'. Your your current '<RESTMNT>/opsrest/application.yml' configuration file prior to the update is saved as file 'application.yml.YY_MM_DD_hh_mm_ss', then automatically merged with the updated version delivered by this PTF. (3) Examine the STDOUT of the CLXJSVCT configuration batch job. Look for messages indicating the addition of fields to the application.yml file that must be set specifically for your site before the OPSREST server is restarted. (4) Update the values of new fields that you identified in step 3. (5) Start the OPSREST server STC on z/OS using the START MVS console command: <pre>S OPSREST).</pre> <pre>LINK('../opsREST.jar') PARM(PATHMODE(0,7,7,5)). LINK('../lib-opsmvs-le-31.so') PARM(PATHMODE(0,7,7,5)). LINK('../libbcm-apisdk-security-31.so') PARM(PATHMODE(0,7,7,5)). LINK('../libbcm-apisdk-attls-31.so') PARM(PATHMODE(0,7,7,5)).</pre>

Service	Details																						
LU08706	LU08706 M.C.S. ENTRIES = ++PTF (LU08706) REWORK(2023023) POSSIBLE SOC4 ABENDS COLLECTING MTC-A RESPONSES PROBLEM DESCRIPTION: When OPS/MVS processes I/O on behalf of MTC-A requests, clean up of MTC-A responses may cause an abend. SYMPTOMS: SOC4 abend may occur in the Message Service Server address space in OPRWFU when attempting cleanup of MTC-A control blocks. IMPACT: The Message Service Server STC may end abnormally. CIRCUMVENTION: N/A PRODUCT(S) AFFECTED: OPS/MVS Base Version 14.0 Related Problem: OPSMVS 18505 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00323-CLX140 DESC(POSSIBLE SOC4 ABENDS COLLECTING MTC-A RESPONSES). ++VER (Z038) FMID (CCLXE00) PRE (LU00067 LU00121 LU01211 LU03790 S015876) SUP (LT00113 LT07609 LT07610 LT07756 LT08706 LU00113) ++HOLD (LU08706) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (23023) COMMENT (<table border="1"> <tr> <td>OPS/MVS</td><td>Version 14.0</td></tr> <tr> <td>SEQUENCE</td><td>After APPLY</td></tr> <tr> <td>PURPOSE</td><td>To activate load modules updated by this PTF</td></tr> <tr> <td>USERS</td><td>All OPS/MVS users</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>Basic z/OS systems programming skills</td></tr> <tr> <td>REQUIRED</td><td></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> </table> ***** * 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 CCLXLOAD to any other deployed copies, such as a loadlib	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
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																						
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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.).

Service	Details
LU08709	LU08709 M.C.S. ENTRIES = ++PTF (LU08709) REWORK(2023012) OPSVIEW 4.11.G.R PANEL ERROR WHEN IN BROWSE MODE PROBLEM DESCRIPTION: The SSM Global Resource Manager panel (OPSVIEW 4.11.G.R) will not be displayed if SSM Monitor Display is set to Browse in OPSVIEW 0.1. SYMPTOMS: OPSVIEW 4.11.G.R panel will not be displayed. IMPACT: Unable to view the SSM Global Resource Manager resources. CIRCUMVENTION: Set SSM Monitor Display in OPSVIEW 0.1 to Edit or View. PRODUCT(S) AFFECTED: OPS/MVS Version 14.0 Related Problem: OPSMVS 19361 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00324-CLX140 DESC(OPSVIEW 4.11.G.R PANEL ERROR WHEN IN BROWSE MODE) . ++VER (Z038) FMID (CCLXE00) PRE (LU03790) SUP (LT08709)

Service	Details
LU08742	LU08742 M.C.S. ENTRIES = ++PTF (LU08742) REWORK(2023018) 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 Version 14.0 Related Problem: OPSMVS 19370 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00326-CLX140 DESC(SECURITY OR INTEGRITY PROBLEM). ++VER (Z038) FMID (CCLXE01) PRE (LU03791 LU06134 LU06343 LU06786 LU07052 LU07434 LU07986 LU08173) SUP (LT05411 LT05452 LT05474 LT05480 LT07240 LT08344 LT08668 LT08742 LU07240 LU08344 LU08668 WC15146 YC15146 ZC15146) ++HOLD (LU08742) SYSTEM FMID(CCLXE01) REASON (DYNACT) DATE (23018) COMMENT (<pre> +-----+ OPS/MVS Version 14.0 +-----+ SEQUENCE After APPLY +-----+ PURPOSE To deploy a new version of the OPS/MVS REST API server +-----+ USERS All users of the OPS/MVS REST API, including users of AFFECTED MTC-A OPSLOG Viewer +-----+ KNOWLEDGE Basic z/OS systems programming skills and knowledge of REQUIRED your OPS/MVS installation and configuration +-----+ ACCESS - Read/write access to you OPS/MVS installation USS files REQUIRED and MVS data data sets - Authority to STOP and START your OPSREST server +-----+ ***** </pre> *****

Service	Details
	* STEPS TO PERFORM * ***** To install the OPSREST server for the first time, see the topic 'Deploy and Configure the OPS/MVS REST API (OPSREST)' in the OPS/MVS user documentation at https://techdocs.broadcom.com/opsmvs To upgrade your existing OPSREST installation, follow these steps: (1) Stop the OPSREST server STC on z/OS using the STOP MVS console command: <pre>P OPSREST</pre> (2) Deploy the updated OPSREST server delivered by this PTF using the customized CLXJSVCT batch JCL that you used to first deploy the OPSREST server. The updated OPSREST directory structure is deployed to folder '<RESTMNT>/opsrest'. Your your current '<RESTMNT>/opsrest/application.yml' configuration file prior to the update is saved as file 'application.yml.YY_MM_DD_hh_mm_ss', then automatically merged with the updated version delivered by this PTF. (3) Examine the STDOUT of the CLXJSVCT configuration batch job. Look for messages indicating the addition of fields to the application.yml file that must be set specifically for your site before the OPSREST server is restarted. (4) Update the values of new fields that you identified in step 3. (5) Start the OPSREST server STC on z/OS using the START MVS console command: <pre>S OPSREST).</pre> <pre>LINK('../opsREST.jar') PARM(PATHMODE(0,7,7,5)). LINK('../lib-opsmvs-le-31.so') PARM(PATHMODE(0,7,7,5)). LINK('../libbcm-apisdk-security-31.so') PARM(PATHMODE(0,7,7,5)). LINK('../libbcm-apisdk-attls-31.so') PARM(PATHMODE(0,7,7,5)).</pre>

Service	Details
LU08782	LU08782 M.C.S. ENTRIES = ++PTF (LU08782) REWORK(2023017) OPSLOG BROWSE MAY SHOW INCORRECT UTC TIME PROBLEM DESCRIPTION: When the user elects to display UTC times using the SHOWTIMEAS or TIMEFORMAT OPLOG Browse Profile options, OPSLOG Browse displays the wrong UTC times when browsing an OPSLOG (live or archived) that was created on a remote system in a different time zone. Inaccurate UTC time displays in OPSLOG Browse will not be fully corrected until this PTF is applied to all systems in your OPSplex. SYMPTOMS: When the user elects to display UTC times using the SHOWTIMEAS or TIMEFORMAT OPLOG Browse Profile options, OPSLOG Browse displays the wrong UTC times when browsing an OPSLOG (live or archived) that was created on a remote system in a different time zone. IMPACT: Unable to use the OPLOG Browse Profile options SHOWTIMEAS or TIMEFORMAT to display UTC times when browsing an OPSLOG that was created on a remote system in a different time zone. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: OPS/MVS Version 14.0 Related Problem: OPSMVS 18945 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00328-CLX140 DESC(OPSLOG BROWSE MAY SHOW INCORRECT UTC TIME). ++VER (Z038) FMID (CCLXE00) PRE (LU00058 LU00060 LU03082 LU03513 LU03790 LU05807 LU06133 LU06695 LU07051 S014824 S015502 S015569) SUP (LT00610 LT01967 LT02521 LT07858 LT08377 LT08782 LU00610 LU01967 LU02521 LU08377) ++HOLD (LU08782) SYSTEM FMID(CCLXE00) REASON (DOC) DATE (23017) COMMENT (+-----+ OPS/MVS Version 14.0 +-----+ ***** * PUBLICATION * ***** After applying this PTF and during the interim period when you may be browsing OPSLOG records that were created both before and after this PTF was applied, OPSLOG Browse will behave as follows: (1) When browsing a local OPSLOG, live or archived: - The correct UTC time is displayed with a trailing 'Z' for all records, including those that were created PRIOR to the application of this PTF. - The LOCATE command works as expected. (2) When browsing a live remote OPSLOG: - For records that were created AFTER the application of this

Service	Details
	PTF, the correct UTC time is displayed with a trailing 'Z'. - If the OPSLOG contains only records that were created AFTER the application of this PTF, the LOCATE command works as expected. - For records that were created PRIOR to the application of this PTF, instead of displaying an inaccurate UTC time, the local time on the remote system is displayed with a trailing '*'. - If the OPSLOG contains records that were created PRIOR to the application of this PTF, the LOCATE command does not work as expected when displaying UTC times. For the LOCATE command to work correctly, you must be displaying local times. (3) When browsing an archived OPSLOG that contains only records that were created AFTER the application of this PTF: - The correct UTC time is displayed with a trailing 'Z'. - The LOCATE command works as expected. (4) When browsing an archived OPSLOG that contains records that were created PRIOR to the application of this PTF and in a time zone different from the browsing system: - The displayed UTC time is not correct, and there is no way to indicate this. Therefore, you should NOT use UTC time displays on such archived OPSLOGs.). ++HOLD (LU08782) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (23017) COMMENT (<pre> +-----+ 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 +-----+-----+ ***** * 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. </pre>

Service	Details
	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
LU08792	LU08792 M.C.S. ENTRIES = ++PTF (LU08792) REWORK(2023018) UPDATE CAS9300E SAMPLE RULE WITH UPDATED MESSAGE SUFFIX PROBLEM DESCRIPTION: The CAS9300E message ID was changed to CAS9300W in Common Services V14.1. SYMPTOMS: Sample rule does not fire after upgrading Common Services to V14.1 IMPACT: Rule will not set the INITCA7 to NO when CAIENF is INACTIVE. CIRCUMVENTION: Update message ID of RULE to CAS9300W. PRODUCT(S) AFFECTED: OPS/MVS Version 14.0 Related Problem: OPSMVS 19437 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00330-CLX140 DESC(UPDATE CAS9300E SAMPLE RULE WITH UPDATED MESSAGE SUFFIX). ++VER (Z038) FMID (CCLXE00) PRE (LU03790) SUP (LT08792) ++HOLD (LU08792) SYSTEM FMID(CCLXE00) REASON (ACTION) DATE (23018) COMMENT (<pre> +-----+ OPS/MVS Version 14.0 +-----+-----+ 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 CCLXRULS 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).) </pre>

Service	Details				
LU08802	LU08802 M.C.S. ENTRIES = ++PTF (LU08802) REWORK(2023030) OPSLOG WEBVIEW - JAR IS NOT SIGNED PROBLEM DESCRIPTION: The Browser.jar distributed as part of OPS/MVS WebServices is not signed. SYMPTOMS: WebView browser will not start IMPACT: Customer cannot use WebView CIRCUMVENTION: None PRODUCT(S) AFFECTED: OPS/MVS Release 13.5 OPS/MVS Version 14.0 Related Problem: OPSMVS 19461 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00331-CLX140 DESC(OPSLOG WEBVIEW - JAR IS NOT SIGNED). ++VER (Z038) FMID (CCLXE01) PRE (LU00633 LU01140 LU02253 LU03791 S015821) SUP (LT03373 LT08802 LU03373) ++HOLD (LU08802) SYSTEM FMID(CCLXE01) REASON (DYNACT) DATE (23030) COMMENT (<table border="1"> <tr> <td>OPS/MVS</td><td>Version 14.0</td></tr> <tr> <td>CA OPSLOG WebView Server</td><td>Release 14.0</td></tr> </table> SEQUENCE After Apply PURPOSE To activate the fix USERS User's of the OPSLOG WebView component AFFECTED KNOWLEDGE Web servers and USS directories REQUIRED ACCESS USS directories for Tomcat Web Server REQUIRED DSN for the OPSLOGSV PROC steplib ***** * STEPS TO PERFORM * ***** 1. Update your OPS/MVS Web host server by copying the opslog.war file from the installation HFS to your runtime web server. See the following documentation for detailed instructions on how to deploy the new module.	OPS/MVS	Version 14.0	CA OPSLOG WebView Server	Release 14.0
OPS/MVS	Version 14.0				
CA OPSLOG WebView Server	Release 14.0				

Service	Details
	- Install and Configure OPSLOG WebView 2. Stop and restart your OPS/MVS web server STC so it recognizes and uses the newly updated opslog.war file.). LINK('..../OPWBBRJR.tar') PARM(PATHMODE(0,7,5,5)) SHSCRIPT(OPSSHJAR,POST). LINK('..../OPWBBRTR.tar') PARM(PATHMODE(0,7,5,5)) SHSCRIPT(OPSSHTAR,POST).

Service	Details
LU08857	LU08857 M.C.S. ENTRIES = ++PTF (LU08857) REWORK(2023023) ARCHIVETRIGGER VALUE NOT VALIDATED PROPERLY PROBLEM DESCRIPTION: OPINAR does not properly validate the value of the ARCHIVETRIGGER parameter at OPS/MVS product initialization or at OPSLOG Archive component restart. This PTF corrects how validation of the ARCHIVETRIGGER parameter is performed: 1. When INITARCH=NO, no validation takes place. 2. When INITARCH=YES, (2.1) Validation takes place. For the validation that happens at OPS/MVS product initialization, a new message OPS8337T records the validation failure into OPSLOG. (2.2) The initialization of the OPSLOG Archive component terminates if ARCHIVETRIGGER contains an invalid value. SYMPTOMS: 1. OPS/MVS validates the value of ARCHIVETRIGGER even though INITARCH=NO, and these messages may appear if ARCHIVETRIGGER is null: OPS9500S ABEND X'000C3000' in ARCH initialization/termination OPINAR+X'000020F6' detected at OPINAR+X'000002F6' OPS9990I CA OPS/MVS ABEND 0C3000 detected at OPINAR+000020F6 2. When INITARCH=YES, (2.1) ARCHIVETRIGGER is not validated at OPS/MVS product initialization. (2.2) At OPSLOG Archive component restart and if ARCHIVETRIGGER is null, these messages may appear: OPS9999T ARCHPROC - Trigger parameter = 0 OPS83360 ARCHIVETRIGGER parameter is invalid: 0 IMPACT: Possibility of OPSLOG Archive not being executed. CIRCUMVENTION: Set ARCHIVETRIGGER to a valid value in OPSSPA00 start-rexx for OPS/MVS product initialization, or in OPSVIEW panel 4.1.1 for restart of the OPSLOG Archive component. PRODUCT(S) AFFECTED: OPS/MVS Release 13.5 OPS/MVS Version 14.0 Related Problem: OPSMVS 19331 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00333-CLX140 DESC(ARCHIVETRIGGER VALUE NOT VALIDATED PROPERLY). ++VER (Z038) FMID (CCLXE00) PRE (LU02161 LU03790 LU03819 LU05478 LU08512 S015502 S015505) SUP (LT03548 LT08710 LT08857 LU03548) ++HOLD (LU08857) SYSTEM FMID(CCLXE00) REASON (DOC) DATE (23023) COMMENT (+-----+ OPS/MVS Version 14.0 +-----+ ***** * PUBLICATION *

Service	Details		
	***** See new message OPS8337T in the OPS/MVS Messages documentation at http://techdocs.broadcom.com/opsmsg OPS8337T Invalid ARCHIVETRIGGER value: nnnnnnnn, Archive initialization has been terminated.). ++HOLD (LU08857) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (23023) 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 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	Version 14.0
OPS/MVS	Version 14.0		

Service	Details																				
LU08919	LU08919 M.C.S. ENTRIES = ++PTF (LU08919) REWORK(2023026) PRP RESOLVING PTF LU08512 - INVALID OPSJES2 FUNCTION DATA PROBLEM DESCRIPTION: The OPSJES2(INIT) function returns invalid data. SYMPTOMS: The class names list for class 'T' initiators appear as follows: ZZZZZZZZ,AAAA,YY,Y,YYY,DDDD,CC The class names list for class 'A' initiators appears as follows" AAAAAAAA,AAAA,BBBBBB,BB,BBBB,CC IMPACT: Erroneous data may cause automation related issues if the OPSJES2 function is used to process. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: OPS/MVS Version 14.0 Related Problem: OPSMVS 19543 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00335-CLX140 DESC (PRP RESOLVING PTF LU08512 - INVALID OPSJES2 FUNCTION DATA) . ++VER (Z038) FMID (CCLXE00) PRE (LU03790 LU08512) SUP (AL08512 LT03951 LT08919) ++HOLD (LU08919) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (23026) COMMENT (<table border="1"> <tr> <td>OPS/MVS</td><td>Version 14.0</td></tr> <tr> <td>SEQUENCE</td><td>After APPLY</td></tr> <tr> <td>PURPOSE</td><td>To activate load modules updated by this PTF</td></tr> <tr> <td>USERS</td><td>All OPS/MVS users</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>Basic z/OS systems programming skills</td></tr> <tr> <td>REQUIRED</td><td></td></tr> <tr> <td>ACCESS</td><td>- Access to OPS/MVS SMP/E Target loadlib CCLXLOAD and any REQUIRED deployed copies</td></tr> <tr> <td></td><td>- Authority to issue MVS system commands</td></tr> <tr> <td></td><td>- Authority to stop and start OPS/MVS</td></tr> </table> ***** * 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	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
OPS/MVS	Version 14.0																				
SEQUENCE	After APPLY																				
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Service	Details
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Service	Details																																								
LU08939	LU08939 M.C.S. ENTRIES = ++PTF (LU08939) REWORK(2023027)																																								
	GAV2104E ERROR MOVING A RESOURCE WITH SSMGAV2 PROBLEM DESCRIPTION: The SSMGAV2 move code was not waiting long enough for the response of the SGXSCOMM command. Even though the resource was inserted in to the new system the move is marked as failed and the resource is not deleted from the old system. SYMPTOMS: GAV2104E MOVE OF RESOURCE nnnnnnnn TO sys FAILED - INSERT FAILED RC=ISQLCODE IMPACT: Resource is not deleted from SSM table after move. CIRCUMVENTION: None PRODUCT(S) AFFECTED: OPS/MVS Version 14.0 Related Problem: OPSMVS 19541 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00336-CLX140 DESC(GAV2104E ERROR MOVING A RESOURCE WITH SSMGAV2). ++VER (Z038) FMID (CCLXE00) PRE (LU03790) SUP (LT08939) <table> <tr> <td>MCS</td><td>LU08223</td><td>STARTS ON PAGE 0002</td></tr> <tr> <td>MCS</td><td>LU08512</td><td>STARTS ON PAGE 0003</td></tr> <tr> <td>MCS</td><td>LU08651</td><td>STARTS ON PAGE 0005</td></tr> <tr> <td>MCS</td><td>LU08668</td><td>STARTS ON PAGE 0006</td></tr> <tr> <td>MCS</td><td>LU08706</td><td>STARTS ON PAGE 0009</td></tr> <tr> <td>MCS</td><td>LU08709</td><td>STARTS ON PAGE 0010</td></tr> <tr> <td>MCS</td><td>LU08742</td><td>STARTS ON PAGE 0011</td></tr> <tr> <td>MCS</td><td>LU08782</td><td>STARTS ON PAGE 0013</td></tr> <tr> <td>MCS</td><td>LU08792</td><td>STARTS ON PAGE 0017</td></tr> <tr> <td>MCS</td><td>LU08802</td><td>STARTS ON PAGE 0018</td></tr> <tr> <td>MCS</td><td>LU08857</td><td>STARTS ON PAGE 0019</td></tr> <tr> <td>MCS</td><td>LU08919</td><td>STARTS ON PAGE 0022</td></tr> <tr> <td>MCS</td><td>LU08939</td><td>STARTS ON PAGE 0024</td></tr> </table>		MCS	LU08223	STARTS ON PAGE 0002	MCS	LU08512	STARTS ON PAGE 0003	MCS	LU08651	STARTS ON PAGE 0005	MCS	LU08668	STARTS ON PAGE 0006	MCS	LU08706	STARTS ON PAGE 0009	MCS	LU08709	STARTS ON PAGE 0010	MCS	LU08742	STARTS ON PAGE 0011	MCS	LU08782	STARTS ON PAGE 0013	MCS	LU08792	STARTS ON PAGE 0017	MCS	LU08802	STARTS ON PAGE 0018	MCS	LU08857	STARTS ON PAGE 0019	MCS	LU08919	STARTS ON PAGE 0022	MCS	LU08939	STARTS ON PAGE 0024
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OPS/MVS 14.0
CA RS 2302 Product/Component Listing

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Product Family	Product	Release
Automation	CA OPS/MVS BASE	14.00.00
The CA RS 2302 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
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
	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

CA RS Level	Service	FMID
	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
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

CA RS Level	Service	FMID
	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
	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

CA RS Level	Service	FMID
	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
	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

CA RS Level	Service	FMID
	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
CAR2012	S015758	CCLXE00
	S015662	CCLXE00
	S015610	CCLXE00
	S015578	CCLXE00
	S015569	CCLXE00
	S015565	CCLXE00
	S015526	CCLXE00
	S015515	CCLXE00
	S015505	CCLXE00

OPS/MVS 14.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	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