

OPS/MVS for JES2 14.0
CA RS 2108 Service List

1

Service	Description	Type
LU01967	ABEND SOC4 IN OPBOSU USING OPSLOG BROWSE AFTER LU00058	PTF
LU02021	FIX GLOBAL VARIABLE ACCESS DATE FOR OPGVBK REXX AND OPSVALUE	PTF
LU02046	FIRELIMIT IGNORED IN MSG MLWTO RULE FOR SINGLE LINE MESSAGE	PTF
LU02080	SSMGAV2 MOVE DOES NOT UPDATE CHKPOINT_STATE	PTF
LU02161	MULTIPLE SSMV3 POLICY ADMINISTRATION ENHANCEMENT	PTF
LU02209	SSMV3 RESOURCES INCORRECTLY SET TO TIMEOUT	PTF
The CA RS 2108 service count for this release is 6		

OPS/MVS for JES2
CA RS 2108 Service List for CCLXE00

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FMID	Service	Description	Type
CCLXE00	LU01967	ABEND SOC4 IN OPBOSU USING OPSLOG BROWSE AFTER LU00058	PTF
	LU02021	FIX GLOBAL VARIABLE ACCESS DATE FOR OPGVBK REXX AND OPSVALUE	PTF
	LU02046	FIRELIMIT IGNORED IN MSG MLWTO RULE FOR SINGLE LINE MESSAGE	PTF
	LU02080	SSMGAV2 MOVE DOES NOT UPDATE CHKPOINT_STATE	PTF
	LU02161	MULTIPLE SSMV3 POLICY ADMINISTRATION ENHANCEMENT	PTF
	LU02209	SSMV3 RESOURCES INCORRECTLY SET TO TIMEOUT	PTF
The CA RS 2108 service count for this FMID is 6			

Service	Details		
LU01967	LU01967 M.C.S. ENTRIES = ++PTF (LU01967) ABEND SOC4 IN OPBOSU USING OPSLOG BROWSE AFTER LU00058 PROBLEM DESCRIPTION: An SOC4 abend in module OPBOSU will occur with PTF LU00058 (PRP for SO14824) applied when an invalid line command is entered in the messagenum column of OPSLOG Browse or when browsing a read-only OPSLOG cross-system using MSF. SYMPTOMS: SOC4 abend in OPBOSU at offset 1C08 or offset 143C6. IMPACT: The TSO user's OPSVIEW session will terminate abnormally. CIRCUMVENTION: Do not enter invalid OPSLOG browse line commands and do not browse read-only OPSLOGs cross-system. PRODUCT(S) AFFECTED: CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 14141 Copyright (C) 2021 CA. All rights reserved. R00111-CLX140-SP0 DESC (ABEND SOC4 IN OPBOSU USING OPSLOG BROWSE AFTER LU00058). ++VER (Z038) FMID (CCLXE00) PRE (LU00058 LU00060 SO14824) SUP (LT00610 LT01967 LU00610) ++HOLD (LU01967) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (21188) 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 specific load modules that are updated. 2. Copy the updated load modules from SMP/E Target loadlib	CA OPS/MVS Base	Version 14.0
CA OPS/MVS Base	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																
LU02021	LU02021 M.C.S. ENTRIES = ++PTF (LU02021) FIX GLOBAL VARIABLE ACCESS DATE FOR OPGVBK REXX AND OPSVALUE PROBLEM DESCRIPTION: 1. Three action options 0, N, and F of the OPSVALUE function are not updating the access date of a global variable. Since they retrieve the value of a global variable, they should be considered as access actions. This PTF corrects these action options to update the access date, which is displayed in the Accessed field when using the line command B on a global variable in OPSVIEW option 4.8. 2. When using the OPGVBK REXX program to back up global variables, the access dates of all global variables being backed up are updated since the program uses action option 0 of the OPSVALUE function. This PTF introduces a new action option W, which obtains the value of a global variable but does not update the access date, and is used exclusively for global variable backup. The OPGVBK REXX program is updated accordingly. SYMPTOMS: 1. Access date is not updated by OPSVALUE function action 0, F, or N. 2. Access date is updated by the OPGVBK REXX program. IMPACT: Access date information does not reflect the actual access history of a global variable. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Version 14.0 CA OPS/MVS Base Version 13.5 Related Problem: OPSMVS 14168 Copyright (C) 2021 CA. All rights reserved. R00112-CLX140-SP0 DESC(FIX GLOBAL VARIABLE ACCESS DATE FOR OPGVBK REXX AND OPSVALUE). ++VER (Z038) FMID (CCLXE00) PRE (LU00715) SUP (LT02021) ++HOLD (LU02021) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (21197) COMMENT (<table border="1"> <tr> <td>CA OPS/MVS Base</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> </table>)	CA OPS/MVS Base	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
CA OPS/MVS Base	Version 14.0																
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Service	Details
	<pre> 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 SMP/OUT 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		
LU02046	LU02046 M.C.S. ENTRIES = ++PTF (LU02046) FIRELIMIT IGNORED IN MSG MLWTO RULE FOR SINGLE LINE MESSAGE PROBLEM DESCRIPTION: The FIRELIMIT count is not incremented when a MSG rule with the MLWTO keyword fires on a single line message. SYMPTOMS: The FIRELIMIT will not stop the rule from executing for a single line message that exceeds the FIRELIMIT. IMPACT: The FIRELIMIT will not stop the rule from executing for a single line message that exceeds the FIRELIMIT. CIRCUMVENTION: Remove the MLWTO keyword from the MSG rule. PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 13.5 CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 14192 Copyright (C) 2021 CA. All rights reserved. R00113-CLX140-SP0 DESC(FIRELIMIT IGNORED IN MSG MLWTO RULE FOR SINGLE LINE MESSAGE). ++VER (Z038) FMID (CCLXE00) SUP (LT02046) ++HOLD (LU02046) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (21190) 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 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	CA OPS/MVS Base	Version 14.0
CA OPS/MVS Base	Version 14.0		

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				
LU02080	LU02080 M.C.S. ENTRIES = ++PTF (LU02080) SSMGAV2 MOVE DOES NOT UPDATE CHKPOINT_STATE PROBLEM DESCRIPTION: Moving a resource that has a CURRENT_STATE of DOWN does not set the CHKPOINT_STATE to DOWN on the new system. SYMPTOMS: When the resource is inserted into the SSM table on the desired system, the CHKPOINT_STATE has a default value of UNKNOWN. IMPACT: If OPS/MVS is recycled or a change in STATEMAN modes causes the SSMBEGIN rule to fire and option 4 (Use previous desired state) is selected, the DESIRED_STATE of the moved resource will be set to UNKNOWN. CIRCUMVENTION: Update the CHKPOINT_STATE of the moved resource to DOWN using the table editor. PRODUCT(S) AFFECTED: <table> <tr> <td>CA OPS/MVS Base</td><td>Version 14.0</td></tr> <tr> <td>CA OPS/MVS Base</td><td>Version 13.5</td></tr> </table> Related Problem: OPSMVS 14232 Copyright (C) 2021 CA. All rights reserved. R00114-CLX140-SP0 DESC(SSMGAV2 MOVE DOES NOT UPDATE CHKPOINT_STATE). ++VER (Z038) FMID (CCLXE00) SUP (LT02080)	CA OPS/MVS Base	Version 14.0	CA OPS/MVS Base	Version 13.5
CA OPS/MVS Base	Version 14.0				
CA OPS/MVS Base	Version 13.5				

Service	Details
LU02161	LU02161 M.C.S. ENTRIES = ++PTF (LU02161) MULTIPLE SSMV3 POLICY ADMINISTRATION ENHANCEMENT ENHANCEMENT DESCRIPTION: Provide the ability to create and maintain multiple SSMV3 policies. PRODUCT(S) AFFECTED: CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 12821 Copyright (C) 2021 CA. All rights reserved. R00116-CLX140-SP0 DESC(MULTIPLE SSMV3 POLICY ADMINISTRATION ENHANCEMENT). ++VER (Z038) FMID (CCLXE00) PRE (LU00477 LU00715 LU01398 S014412 S014903 S015067 S015151 S015502 S015505 S015565 S015578 S015610 S015662) SUP (LT00677 LT00876 LT02161 LU00677 LU00876 S015902 ST15902) ++HOLD (LU02161) SYSTEM FMID(CCLXE00) REASON (ACTION) DATE (21207) COMMENT (<pre> +-----+ CA OPS/MVS Base 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 CCLXRULM with no ISPF statistics. You will not be able to auto-enable the updated rule(s) until you reset their ISPF statistics. You can use ISPF option 3.5 to manually reset the ISPF statistics for the updated rule(s). You can use ISPF option 3.3 to manually copy the updated rule(s) to your deployed ruleset(s).). ++HOLD (LU02161) SYSTEM FMID(CCLXE00) REASON (DYNACT) DATE (21207) COMMENT (+-----+ CA OPS/MVS Base Version 14.0 +-----+-----+ </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.). ++HOLD (LU02161) SYSTEM FMID(CCLXE00) REASON (ENH) DATE (21207) COMMENT (+-----+-----+ CA OPS/MVS Base Version 14.0 +-----+-----+ SEQUENCE After Apply +-----+-----+ PURPOSE Add multiple SSMV3 policy support +-----+-----+ USERS All OPS/MVS users AFFECTED +-----+-----+ KNOWLEDGE Knowledge of OPS/MVS installation </pre>

Service	Details
	<pre> 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 'Multiple Policy Support Added to SSMV3' 'Set Resource Policy (Option 4.11.P) ' 'Setting System State Manager (SSM) Resource Policy').</pre>

Service	Details		
LU02209	LU02209 M.C.S. ENTRIES = ++PTF (LU02209) SSMV3 RESOURCES INCORRECTLY SET TO TIMEOUT PROBLEM DESCRIPTION: The dynamic TOD rule that monitors start and stop times is not disabled when the resource meets it's desired state. SYMPTOMS: Resources that are cycled through multiple stops and starts in a short period of time, could be incorrectly set to a TIMEOUT condition. IMPACT: CURRENT_STATE of a resource is incorrectly set to TIMEOUT. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 13.5 CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 14313 Copyright (C) 2021 CA. All rights reserved. R00117-CLX140-SP0 DESC(SSMV3 RESOURCES INCORRECTLY SET TO TIMEOUT). ++VER (Z038) FMID (CCLXE00) PRE (LU00477) SUP (LT02209) ++HOLD (LU02209) SYSTEM FMID(CCLXE00) REASON (ACTION) DATE (21208) COMMENT (<table border="1"> <tr> <td>CA OPS/MVS Base</td><td>Version 14.0</td></tr> </table> 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).).	CA OPS/MVS Base	Version 14.0
CA OPS/MVS Base	Version 14.0		

Service	Details	
	++HOLD (LU02209) SYSTEM FMID (CCLXE00) REASON (DYNACT) DATE (21208) COMMENT (	
	+-----+ CA OPS/MVS Base 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 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.).	
MCS	LU01967	STARTS ON PAGE 0002
MCS	LU02021	STARTS ON PAGE 0003
MCS	LU02046	STARTS ON PAGE 0005
MCS	LU02080	STARTS ON PAGE 0007
MCS	LU02161	STARTS ON PAGE 0008
MCS	LU02209	STARTS ON PAGE 0011

OPS/MVS for JES2 14.0
CA RS 2108 Product/Component Listing

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Product Family	Product	Release
Systems Management	CA OPS/MVS BASE	14.00.00
The CA RS 2108 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
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
	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

CA RS Level	Service	FMID
	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
	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

CA RS Level	Service	FMID
	S014857	CCLXE01
	S014824	CCLXE00
	S014801	CCLXE00
	S014646	CCLXE00
	S014644	CCLXE00
	S014609	CCLXE00
CAR2009	S014537	CCLXE00
	S014492	CCLXE01
	S014477	CCLXE00
	S014434	CCLXE01
	S014412	CCLXE00