

CA IDMS 19.0
CA RS 2008 Service List

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Service	Description	Type
S012734	LU6.2 TRANSACTION ABEND WITH ABEND CODE LUER	PTF
S012810	UCFCICS TERMINAL MODEL SELECTION CONCERN	PTF
S012811	UCFCICS TERMINAL MODEL SELECTION CONCERN	PTF
S012825	DISPLAY DIALOG NAME IN DC027007 MESSAGE	PTF
S012964	TIMER INITIATED TASKS NOT STARTING AFTER EXPIRED INTERVAL	PTF
S013449	MESSAGE DB007000 DML SEQUENCE NUMBER ALWAYS ZERO	PTF
S013831	3964 IN RHDCD04W	PTF
S013926	INCOMPLETE HOLDDATA FOR S013172	PTF
S014181	UPGRADE INSTALL JOB17 COPIES EXTRA SYSGEN ELEMENTS	PTF
The CA RS 2008 service count for this release is 9		

CA IDMS
CA RS 2008 Service List for CAGJJ00

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FMID	Service	Description	Type
CAGJJ00	S012734	LU6.2 TRANSACTION ABEND WITH ABEND CODE LUER	PTF
	S012811	UCFCICS TERMINAL MODEL SELECTION CONCERN	PTF
	S012825	DISPLAY DIALOG NAME IN DC027007 MESSAGE	PTF
	S012964	TIMER INITIATED TASKS NOT STARTING AFTER EXPIRED INTERVAL	PTF
	S013449	MESSAGE DB007000 DML SEQUENCE NUMBER ALWAYS ZERO	PTF
	S013831	3964 IN RHDCD04W	PTF
	S013926	INCOMPLETE HOLDDATA FOR S013172	PTF
	S014181	UPGRADE INSTALL JOB17 COPIES EXTRA SYSGEN ELEMENTS	PTF
The CA RS 2008 service count for this FMID is 8			

CA IDMS
CA RS 2008 Service List for CAGJJ01

FMID	Service	Description	Type
CAGJJ01	S012810	UCFCICS TERMINAL MODEL SELECTION CONCERN	PTF
The CA RS 2008 service count for this FMID is 1			

CA IDMS 19.0
CA RS 2008 - PTF SO12734 Details

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Service	Details
SO12734	SO12734 M.C.S. ENTRIES = ++PTF (SO12734) LU6.2 TRANSACTION ABEND WITH ABEND CODE LUER PROBLEM DESCRIPTION: LU6.2 transactions may abend with abend code LUER SYMPTOMS: LU6.2 transactions abending with abend code LUER IMPACT: LU6.2 transactions abend CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA IDMS Base Option Version 19.0 Related Problem: IDMS 5614 Copyright (C) 2020 CA. All rights reserved. R00631-AGJ190-SP1 DESC(LU6.2 TRANSACTION ABEND WITH ABEND CODE LUER). ++VER (Z038) FMID (CAGJJ00) PRE (S008256 S009501) SUP (ST12734)

CA IDMS 19.0
CA RS 2008 - PTF SO12810 Details

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Service	Details
SO12810	SO12810 M.C.S. ENTRIES = ++PTF (SO12810) UCFCICS TERMINAL MODEL SELECTION CONCERN PROBLEM DESCRIPTION: UCFCICS honors an emulator's alternate screen size, even if no TYPETERM definition is defined for the particular screen size, or SCRNSIZE(ALTERNATE) is not specified for the GROUP PROFILE. SYMPTOMS: After applying PTFs SO08256 and SO08257, sessions that used to have a 3270 Mod2 screen size are the emulator's alternate size. IMPACT: The UCFCICS screen size is a different size than it used to be. CIRCUMVENTION: Set the emulator's alternate screen size to a 3270 Mod2. PRODUCTS AFFECTED: CA IDMS Base Option Version 19.0 Related Problem: IDMS 5615 Copyright (C) 2020 CA. All rights reserved. R00635-AGJ190-SP1 DESC(UCFCICS TERMINAL MODEL SELECTION CONCERN). ++VER (Z038) FMID (CAGJJ01) PRE (SO08257) SUP (R079136 R093389 ST11681 ST12810 TR79136 TR93389) ++IF FMID(CAGJJ00) REQ(SO12811) .

CA IDMS 19.0
CA RS 2008 - PTF SO12811 Details

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Service	Details
SO12811	SO12811 M.C.S. ENTRIES = ++PTF (SO12811) UCFCICS TERMINAL MODEL SELECTION CONCERN PROBLEM DESCRIPTION: UCFCICS honors an emulator's alternate screen size, even if no TYPETERM definition is defined for the particular screen size, or SCRNSIZE(ALTERNATE) is not specified for the GROUP PROFILE. SYMPTOMS: After applying PTFs SO08256 and SO08257, sessions that used to have a 3270 Mod2 screen size are the emulator's alternate size. IMPACT: The UCFCICS screen size is a different size than it used to be. CIRCUMVENTION: Set the emulator's alternate screen size to a 3270 Mod2. PRODUCTS AFFECTED: CA IDMS Base Option Version 19.0 Related Problem: IDMS 5615 Copyright (C) 2020 CA. All rights reserved. R00635-AGJ190-SP1 DESC(UCFCICS TERMINAL MODEL SELECTION CONCERN). ++VER (Z038) FMID (CAGJJ00) PRE (SO12693) SUP (R099485 ST12811 TR99485) ++IF FMID(CAGJJ01) REQ(SO12810) . ++HOLD (SO12811) SYSTEM FMID(CAGJJ00) REASON (ACTION) DATE (20204) COMMENT (<pre> +-----+ CA IDMS Base Option Version 19.0 +-----+-----+ SEQUENCE After Apply +-----+-----+ PURPOSE Refresh CA IDMS User Macro File within CA Development Environment for z Systems or IBM Developer for z Systems +-----+-----+ USERS All IDMS users using CA Development Environment for z AFFECTED Systems or IBM Developer for z Systems +-----+-----+ KNOWLEDGE Applying User Macro Files within CA Development REQUIRED Environment for z Systems or IBM Developer for z Systems +-----+-----+ ACCESS Applying User Macro Files within CA Development REQUIRED Environment for z Systems or IBM Developer for z Systems +-----+-----+ ***** * STEPS TO PERFORM * ***** After installing this PTF, each user of CA Development Environment for z Systems or IBM Developer for z Systems should update the CA IDMS User Macro File in the HLAsm Parser preferences and/or Property Groups. 1. Download IDMSUMAC to a local drive, optionally replacing the prior version of IDMSUMAC.dat file saved </pre>

Service	Details
	2. If you overwrote the existing file, from within the IDE, you may open a file that uses the IDMSUMAC User Macro File. Right-click and select option to "Reload User Macros File". If you saved a new version of the file to a local drive, you must update the HLAsm Parser preferences and/or Property Groups that use the CA IDMS User Macro file. 1. Locate the User Macro file 2. Click Manage 3. Update file location where the new IDMSUMAC.dat resides).

Service	Details
SO12825	SO12825 M.C.S. ENTRIES = ++PTF (SO12825) DISPLAY DIALOG NAME IN DC027007 MESSAGE PROBLEM DESCRIPTION: The ADS dialog name is not displayed in the message IDMS DC027007 Vnnn Tnnn TASK:<task name> PROG:ADSOMAIN ABENDED WITH CODE D002. SYMPTOMS: If an ADS task abends with a D002 abend then the DC027007 message is issued with the program name ADSOMAIN. There is no indication of the dialog name related to the ADS task. IMPACT: The DC027007 message default message severity is 0 which does not generate a task snap or photo after a D002 abend. The program name in the message text of DC027007 is always ADSOMAIN. CIRCUMVENTION: Although the message severity for DC027007 could be changed to severity 3 to generate a task snap and the dialog name could be derived from the task snap. This is not recommended as it could lead to frequent log offloads and other issues depending on the frequency of the D002 abends and DC027007 messages. PRODUCT(S) AFFECTED: CA IDMS Base Option Release 19.0 CA IDMS Base Option Version 18.5 Related Problem: IDMS 5616 Copyright (C) 2020 CA. All rights reserved. R00636-AGJ190-SP1 DESC(DISPLAY DIALOG NAME IN DC027007 MESSAGE). ++VER (Z038) FMID (CAGJJ00) PRE (R094058) SUP (ST12825 TR99487)

Service	Details
SO12964	SO12964 M.C.S. ENTRIES = ++PTF (SO12964) TIMER INITIATED TASKS NOT STARTING AFTER EXPIRED INTERVAL PROBLEM DESCRIPTION: An incorrect internal lock status for the Interval Control Elements chain, can result in timer initiated tasks not starting after the time interval has expired when executing on a multitasking CV. SYMPTOMS: After issuing a DCMT Display Timer Tasks command, the timer initiated task is no longer displayed. There is no indication in the IDMS log of an abend or problem for the timer initiated task. IMPACT: The problem occurs sporadically on multitasking CV. The timer-initiated task fails to start at the specified time interval and needs to be re-started. CIRCUMVENTION: Execute the timer initiated task on a unitasking CV. PRODUCT(S) AFFECTED: CA IDMS Base Option Release 19.0 CA IDMS Base Option Version 18.5 Related Problem: IDMS 5601 Copyright (C) 2020 CA. All rights reserved. R00638-AGJ190-SP1 DESC(TIMER INITIATED TASKS NOT STARTING AFTER EXPIRED INTERVAL). ++VER (Z038) FMID (CAGJJ00) PRE (R080760 R081229 R083713 R090447 R092366 R095151 R096807 R099627 S006651 S007073 S007191 S008156 S012628) SUP (AR81229 AS01055 RI82705 R079109 R079685 R082708 R088217 R089987 R091223 R092599 R094476 R094965 R096320 R097235 R098122 SI04932 S001055 S004934 S010951 S012950 ST00900 ST01055 ST01058 ST04193 ST04934 ST05719 ST10820 ST10951 ST12805 ST12950 ST12964 TR79109 TR79685 TR82708 TR88217 TR89987 TR91223 TR91485 TR92599 TR94476 TR94965 TR96320 TR97235 TR98122)

Service	Details				
SO13449	SO13449 M.C.S. ENTRIES = ++PTF (SO13449) MESSAGE DB007000 DML SEQUENCE NUMBER ALWAYS ZERO PROBLEM DESCRIPTION: Numbered exit 34 (RHDCUX34) has been implemented to flag DML statements that are performing an unqualified READ or OBTAIN by issuing a DB007000 message specifying the program, subschema and DML sequence number. For application programs running under CV, the DML sequence number is always zero even though it was properly compiled with the DEBUG parameter in the MODE statement. SYMPTOMS: The DML sequence number in the DB007000 message is always zeros. IMPACT: The DML statement causing the unqualified READ or OBTAIN may not be determined. CIRCUMVENTION: None PRODUCT(S) AFFECTED: <table> <tr> <td>CA IDMS Base Option</td><td>Release 18.5</td></tr> <tr> <td>CA IDMS Base Option</td><td>Version 19.0</td></tr> </table> Related Problem: IDMS 5622 Copyright (C) 2020 CA. All rights reserved. R00644-AGJ190-SP1 DESC(MESSAGE DB007000 DML SEQUENCE NUMBER ALWAYS ZERO). ++VER (Z038) FMID (CAGJJ00) SUP (ST13449)	CA IDMS Base Option	Release 18.5	CA IDMS Base Option	Version 19.0
CA IDMS Base Option	Release 18.5				
CA IDMS Base Option	Version 19.0				

Service	Details
SO13831	SO13831 M.C.S. ENTRIES = ++PTF (SO13831) 3964 IN RHDCD04W PROBLEM DESCRIPTION: When outputting a message to the OPERATOR console a 3964 ABEND may occur in module RHDCD04W. SYMPTOMS: 3964 ABEND with PSW in RHDCD04W IMPACT: 3964 ABEND with PSW in RHDCD04W. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA IDMS Base Option Release 18.5 CA IDMS Base Option Version 19.0 Related Problem: IDMS 5530 Copyright (C) 2020 CA. All rights reserved. R00646-AGJ190-SP1 DESC(3964 IN RHDCD04W). ++VER (Z038) FMID (CAGJJ00) SUP (ST13831)

Service	Details
SO13926	SO13926 M.C.S. ENTRIES = ++PTF (SO13926) INCOMPLETE HOLDDATA FOR SO13172 PROBLEM DESCRIPTION: PTF SO13172 contains incomplete HOLDDATA information. It refers to source member 'xxxxx' instead of 'DB001' as input to the IDMSDDDL utility to add the new messages contained in the apar. SYMPTOMS: Instructions in the HOLDDATA refer to source member 'xxxxx' when it should refer to member DB001. IMPACT: Clients may not be aware which message member contains the apar's new messages DB001110 and DB001111 if they would like to replace the entire message member. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA IDMS Base Option Version 19.0 Related Problem: IDMS 5629 Copyright (C) 2020 CA. All rights reserved. R00648-AGJ190-SP1 DESC(INCOMPLETE HOLDDATA FOR SO13172) . ++VER (Z038) FMID (CAGJJ00) PRE (R079110 R079297 R079654 R080871 R081289 R083713 R089206 R090312 R092114 R092366 R095296 R097807 R098684 S006940 S007092 S007448 S007829 S007852 S008356 S008757 S013172) SUP (R080063 R081293 R082262 R083920 R084300 R084689 R088004 R090917 R091237 R092371 R092877 R094036 R094655 S006860 S007112 S009041 S009947 S013164 ST06860 ST07112 ST09039 ST09041 ST09947 ST12244 ST13164 ST13926 TR80063 TR81293 TR82262 TR83920 TR84300 TR84689 TR87399 TR88004 TR90917 TR91237 TR92371 TR92877 TR94036 TR94655) ++HOLD (SO13926) SYSTEM FMID(CAGJJ00) REASON (ACTION) DATE (20198) COMMENT (-----+ CA IDMS Base Option

Service	Details
	<pre>+-----+-----+ ***** * STEPS TO PERFORM * ***** After installing this PTF, please use the IDMSDDDL utility to update your SYSTEM dictionary's message area with the input in source member DB001. Please note using this member will result in the update of all messages contained within DB001. You may optionally decide to only update the specific message(s) associated with this correction. To do this simply include messages DB001110, DB001111 as input to the IDMSDDDL utility. The source will be in the SMP/E CAGJSRC library.).</pre>

Service	Details																											
SO14181	SO14181 M.C.S. ENTRIES = ++PTF (SO14181) UPGRADE INSTALL JOB17 COPIES EXTRA SYSGEN ELEMENTS PROBLEM DESCRIPTION: Step SGEN90 of JOB17 of an upgrade install copies unnecessary SYSGEN elements from System 99 to System 90. These include QUEUES, LINES, PTERMS and LTERMS. The upgrade does not add or change any of these elements. This can cause issues if System 99 has changes to any of these elements that should not be copied to System 90. SYMPTOMS: Step SGEN90 of JOB17 of an upgrade install copies QUEUES, LINES, and LTERMS from System 99 to System 90. IMPACT: Unnecessary SYSGEN elements are copied from System 99 to System 90. CIRCUMVENTION: Modify step SGEN90 of JOB17 to only copy PROGRAMS and TASKS from System 99 to System 90. PRODUCT(S) AFFECTED: CA IDMS Base Option Version 19.0 Related Problem: IDMS 5630 Copyright (C) 2020 CA. All rights reserved. R00650-AGJ190-SP1 DESC(UPGRADE INSTALL JOB17 COPIES EXTRA SYSGEN ELEMENTS). ++VER (Z038) FMID (CAGJJ00) PRE (R084695 R093158 S000341 S007404 S008620 S009808 S012262) SUP (R079015 R082508 R083678 R087728 S009579 ST09579 ST14077 ST14181 TR79015 TR82508 TR83678 TR87728) <table><tr><td>MCS</td><td>S012734</td><td>STARTS ON PAGE 0002</td></tr><tr><td>MCS</td><td>S012810</td><td>STARTS ON PAGE 0002</td></tr><tr><td>MCS</td><td>S012811</td><td>STARTS ON PAGE 0003</td></tr><tr><td>MCS</td><td>S012825</td><td>STARTS ON PAGE 0004</td></tr><tr><td>MCS</td><td>S012964</td><td>STARTS ON PAGE 0005</td></tr><tr><td>MCS</td><td>S013449</td><td>STARTS ON PAGE 0006</td></tr><tr><td>MCS</td><td>S013831</td><td>STARTS ON PAGE 0007</td></tr><tr><td>MCS</td><td>S013926</td><td>STARTS ON PAGE 0008</td></tr><tr><td>MCS</td><td>S014181</td><td>STARTS ON PAGE 0010</td></tr></table>	MCS	S012734	STARTS ON PAGE 0002	MCS	S012810	STARTS ON PAGE 0002	MCS	S012811	STARTS ON PAGE 0003	MCS	S012825	STARTS ON PAGE 0004	MCS	S012964	STARTS ON PAGE 0005	MCS	S013449	STARTS ON PAGE 0006	MCS	S013831	STARTS ON PAGE 0007	MCS	S013926	STARTS ON PAGE 0008	MCS	S014181	STARTS ON PAGE 0010
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CA IDMS 19.0
CA RS 2008 Product/Component Listing

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Product Family	Product	Release
Database	CA IDMS BASE OPTION	19.00.00
The CA RS 2008 Product/Component Count for this release is 1		

CA IDMS 19.0
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2008	S014181	CAGJJ00
	S013926	CAGJJ00
	S013831	CAGJJ00
	S013449	CAGJJ00
	S012964	CAGJJ00
	S012825	CAGJJ00
	S012811	CAGJJ00
	S012810	CAGJJ01
	S012734	CAGJJ00
	S013488	CAGJJ00
	S013345	CAGJJ00
CAR2007	S013172	CAGJJ00
	S012206	CAGJJ00
	S012008	CAGJJ00
	S013164	CAGJJ00
	S012950	CAGJJ00
CAR2006	S012798	CAGJJ00
	S012755	CAGJJ00
	S012693	CAGJJ00
	S012009	CAGJJ01
	S011859	CAGJJ00
	S012628	CAGJJ00
	S012383	CAGJJ00
CAR2005	S012379	CAGJJ00
	S012104	CAGJJ00
	S011961	CAGJJ00
	S010291	CAGJJ00
	S009998	CAGJJ00
	S009657	CAGJJ00
	S012434	CAGJJ00
	S012399	CAGJJ00
	S012360	CAGJJ00
CAR2004	S012292	CAGJJ00
	S012262	CAGJJ00
	S012198	CAGJJ00
	S011908	CAGJJ00
	S011556	CAGJJ00
	S010951	CAGJJ00
	S009336	CAGJJ00
	S004416	CAGJJ00
	S011594	CAGJJ00
	S011232	CAGJJ00
	S010839	CAGJJ00
	S010249	CAGJJ00
CAR2003	S009600	CAGJJ00
	S009362	CAGJJ01
	S011517	CAGJJ00
CAR2002	S011517	CAGJJ00

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All CA RS Levels Service List

CA RS Level	Service	FMID
	S011156	CAGJJ00
	S011138	CAGJJ00
	S011091	CAGJJ00
	S010947	CAGJJ00
	S010516	CAGJJ00
	S010031	CAGJJ00
	S009476	CAGJJ00
	S009172	CAGJJ00
CAR2001	S009820	CAGJJ00
	S008599	CAGJJ00
CAR1912	S010889	CAGJJ00
	S010753	CAGJJ00
	S010396	CAGJJ00
	S010358	CAGJJ00
	S010227	CAGJJ00
	S008855	CAGJJ00
	S007433	CAGJJ00
CAR1911	S009501	CAGJJ00
	S009041	CAGJJ00
CAR1910	S010133	CAGJJ00
	S010103	CAGJJ00
	S009990	CAGJJ00
	S009980	CAGJJ00
	S009947	CAGJJ00
	S009808	CAGJJ00
	S009376	CAGJJ00
	S008919	CAGJJ00
	S008757	CAGJJ00
CAR1909	S009645	CAGJJ00
	S009609	CAGJJ00
	S009579	CAGJJ00
	S009502	CAGJJ00
	S009465	CAGJJ00
	S008527	CAGJJ00
	S008382	CAGJJ00
	S007788	CAGJJ00
	S007579	CAGJJ00
CAR1908	S009453	CAGJJ00
	S009122	CAGJJ00
	S008699	CAGJJ00
	S008620	CAGJJ00
	S008401	CAGJJ00
	S008292	CAGJJ00
	S008257	CAGJJ01
	S008256	CAGJJ00
	S008246	CAGJJ00
	S008199	CAGJJ00

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All CA RS Levels Service List

CA RS Level	Service	FMID
CAR1907	S008436	CAGJJ00
	S008356	CAGJJ00
	S008277	CAGJJ00
	S007873	CAGJJ00
	S006677	CAGJJ00
CAR1906	S008179	CAGJJ00
	S008151	CAGJJ00
	S008100	CAGJJ00
	S008058	CAGJJ00
CAR1905	S008156	CAGJJ00
	S008006	CAGJJ00
	S007995	CAGJJ00
	S007979	CAGJJ00
	S007852	CAGJJ00
	S007829	CAGJJ00
	S007705	CAGJJ00
	S007598	CAGJJ00
	S007073	CAGJJ00
	S006693	CAGJJ00
CAR1904	S007638	CAGJJ01
	S007448	CAGJJ00
	S007420	CAGJJ00
	S007191	CAGJJ00
	S006940	CAGJJ00
	S006629	CAGJJ01
	S006628	CAGJJ00
	S005933	CAGJJ00
	S005345	CAGJJ00
CAR1903	S007404	CAGJJ00
	S007112	CAGJJ00
	S007092	CAGJJ00
	S006860	CAGJJ00
	S006651	CAGJJ00
CAR1902	S006820	CAGJJ00
	S006346	CAGJJ00
CAR1812	S006075	CAGJJ00
	S005694	CAGJJ00
CAR1811	S005897	CAGJJ00
	S004421	CAGJJ00
CAR1809	S005151	CAGJJ00
	S004972	CAGJJ00
	S004934	CAGJJ00
	S004673	CAGJJ00
	S004635	CAGJJ00
	S004477	CAGJJ00
	S000238	CAGJJ00
	S000198	CAGJJ00

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All CA RS Levels Service List

CA RS Level	Service	FMID
CAR1808	S004083	CAGJJ00
CAR1807	S004177	CAGJJ00
	S004062	CAGJJ00
	S003823	CAGJJ00
	S001912	CAGJJ00
	S001778	CAGJJ00
	S001224	CAGJJ00
CAR1806	S001809	CAGJJ00
	S001578	CAGJJ00
	S000511	CAGJJ00
CAR1805	S001393	CAGJJ00
	S001206	CAGJJ00
	S001076	CAGJJ00
	S000677	CAGJJ00
	S000041	CAGJJ00
	R099709	CAGJJ00
	R098688	CAGJJ00
	R098615	CAGJJ00
CAR1804	S001055	CAGJJ00
	S000802	CAGJJ00
	S000360	CAGJJ00
	S000341	CAGJJ00
CAR1803	S000266	CAGJJ00
	S000195	CAGJJ00
	S000160	CAGJJ00
	S000145	CAGJJ00
	S000013	CAGJJ00
	R099638	CAGJJ00
	R099580	CAGJJ00
	R099577	CAGJJ00
	R098991	CAGJJ00
CAR1802	R099897	CAGJJ00
	R099627	CAGJJ00
	R099525	CAGJJ00
CAR1801	R099550	CAGJJ00
	R099485	CAGJJ00
	R099380	CAGJJ00
	R099096	CAGJJ00
	R098995	CAGJJ00
	R098831	CAGJJ00
	R098811	CAGJJ00
	R098745	CAGJJ00
	R098703	CAGJJ00
	R098684	CAGJJ00
	R098452	CAGJJ00
	R098122	CAGJJ00
	R098072	CAGJJ00

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CA RS Level	Service	FMID
CAR1711	R098392	CAGJJ00
	R098349	CAGJJ00
	R098318	CAGJJ00
	R098221	CAGJJ00
	R098060	CAGJJ00
	R097807	CAGJJ00
	R097698	CAGJJ00
	R097668	CAGJJ00
	R097631	CAGJJ00
	R097601	CAGJJ00
	R097492	CAGJJ00
	R097235	CAGJJ00
	R096997	CAGJJ00
	R096980	CAGJJ00
CAR1710	R097690	CAGJJ00
	R094655	CAGJJ00
CAR1709	R097401	CAGJJ00
	R097259	CAGJJ00
	R097217	CAGJJ00
	R097195	CAGJJ01
	R097168	CAGJJ00
	R097151	CAGJJ00
	R097014	CAGJJ00
	R096911	CAGJJ00
	R096889	CAGJJ00
	R096758	CAGJJ00
CAR1708	R097013	CAGJJ00
	R096918	CAGJJ00
	R096807	CAGJJ00
	R096754	CAGJJ00
	R096677	CAGJJ00
	R096339	CAGJJ00
	R096320	CAGJJ00
CAR1707	R096611	CAGJJ00
	R096512	CAGJJ00
	R096408	CAGJJ00
	R096127	CAGJJ00
CAR1706	R095899	CAGJJ00
	R095860	CAGJJ00
	R095661	CAGJJ00
	R095311	CAGJJ00
	R095296	CAGJJ00
	R095270	CAGJJ00
	R095241	CAGJJ00
	R095214	CAGJJ00
	R092219	CAGJJ00
CAR1705	R095411	CAGJJ00

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CA RS Level	Service	FMID
	R095344	CAGJJ00
	R095319	CAGJJ00
	R095151	CAGJJ00
	R095076	CAGJJ00
	R095021	CAGJJ00
	R094965	CAGJJ00
	R094717	CAGJJ00
CAR1704	R094911	CAGJJ00
	R094476	CAGJJ00
	R093224	CAGJJ00
CAR1703	R094540	CAGJJ00
	R094431	CAGJJ00
	R094367	CAGJJ00
	R094240	CAGJJ00
	R094188	CAGJJ00
	R094058	CAGJJ00
	R094036	CAGJJ00
	R093920	CAGJJ01
	R093891	CAGJJ00
	R093849	CAGJJ00
	R093347	CAGJJ00
CAR1702	R093975	CAGJJ00
	R093872	CAGJJ00
	R093739	CAGJJ00
	R093622	CAGJJ00
	R093389	CAGJJ01
CAR1701	R093431	CAGJJ00
	R093357	CAGJJ00
	R093292	CAGJJ00
	R093266	CAGJJ00
	R093233	CAGJJ00
CAR1612	R093158	CAGJJ00
	R093102	CAGJJ00
	R092992	CAGJJ00
	R092927	CAGJJ00
	R092877	CAGJJ00
	R092672	CAGJJ00
	R092599	CAGJJ00
	R092573	CAGJJ00
	R092524	CAGJJ00
	R092452	CAGJJ00
	R090583	CAGJJ00
CAR1611	R092665	CAGJJ00
	R092643	CAGJJ00
	R092547	CAGJJ00
	R092371	CAGJJ00
	R092366	CAGJJ00

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CA RS Level	Service	FMID
	R092321	CAGJJ00
	R092187	CAGJJ00
	R092185	CAGJJ00
	R092176	CAGJJ00
	R092157	CAGJJ00
	R092114	CAGJJ00
	R092068	CAGJJ00
	R091986	CAGJJ00
	R091960	CAGJJ00
	R091870	CAGJJ00
	R091328	CAGJJ00
	R091223	CAGJJ00
	R090671	CAGJJ00
CAR1610	R091903	CAGJJ00
	R091297	CAGJJ00
	R091251	CAGJJ00
	R091070	CAGJJ00
	R090917	CAGJJ00
CAR1609	R091237	CAGJJ00
	R091229	CAGJJ00
	R091091	CAGJJ00
	R091050	CAGJJ00
	R090721	CAGJJ00
	R090707	CAGJJ00