

Ideal for Datacom 15.1
CA RS 2207 Service List

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Service	Description	Type
LU03950	ENHANCEMENT: ABILITY TO MODIFY TRANSACTION TABLES ONLINE	PTF
LU06314	ICSCERP86E ERROR ON MEMBER ROLLBACK DISPLAY	PTF
The CA RS 2207 service count for this release is 2		

Ideal for Datacom
CA RS 2207 Service List for CAILF10

FMID	Service	Description	Type
CAILF10	LU03950	ENHANCEMENT: ABILITY TO MODIFY TRANSACTION TABLES ONLINE	PTF
	LU06314	ICSCERP86E ERROR ON MEMBER ROLLBACK DISPLAY	PTF
The CA RS 2207 service count for this FMID is 2			

Ideal for Datacom 15.1
CA RS 2207 - PTF LU03950 Details

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Service	Details
LU03950	LU03950 M.C.S. ENTRIES = ++PTF (LU03950) ENHANCEMENT: ABILITY TO MODIFY TRANSACTION TABLES ONLINE ENHANCEMENT DESCRIPTION: This enhancement will provide the ability to maintain IDEAL transactions individually online. This will replace the need for the assembled transaction tables SCASTRAN, SCWBTRAN, and SCUMTRAN. PRODUCT(S) AFFECTED: Ideal for Datacom Release 15.1 Related Problem: IDEAL 3205 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00049-IDL151 DESC(ENHANCEMENT: ABILITY TO MODIFY TRANSACTION TABLES ONLINE). ++VER (Z038) FMID (CAILF10) PRE (LU01510 LU01589 LU02227 LU03972 R089816 R093870 R098780 SO08539 SO10633 SO11455 SO14643 SO15340) SUP (LT01742 LT01746 LT03950 LT04963 LU01746 R096124 SO09080 ST09080 TR88807 TR96124) ++HOLD (LU03950) SYSTEM FMID(CAILF10) REASON (ACTION) DATE (22161) COMMENT (<pre> +-----+ IDEAL Release 15.1 +-----+-----+ SEQUENCE After Apply +-----+-----+ PURPOSE Update the message file (ADRLIB VLS file) and the panel file (ADRPNL VLS file) to provide new and/or updated messages, HELP members/panels, and prompter panels for the Online Transaction Management feature. Provide a sample GROUP with IVP transaction definitions in IDDAT VLS file. +-----+-----+ USERS IDEAL users. AFFECTED +-----+-----+ KNOWLEDGE IDEAL product administration using VLSUTIL. REQUIRED +-----+-----+ ACCESS IPC 15.1 utility VLSUTIL and IDEAL CAILDATV access. REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. Execute VLSUTIL with Selective Restore to update your ADRLIB used by IDEAL from the updated IL151LIB in CAILDATV in VLS BACKUP format. Sample JCL: //RESTLIB EXEC PGM=VLSUTIL //STEPLIB DD DSN=...IPC.15.1...CAVQLOAD,DISP=SHR //VLSFILE DD DSN=...your...ADRLIB,DISP=SHR </pre>

Service	Details
	<pre>//VLSBKUP DD DSN=...IDEAL.15.1...CAILDATV(IL151LIB),DISP=SHR //SYSPRINT DD SYSOUT=* //AUXPRINT DD SYSOUT=* //SYSIN DD * HEX / SELREST HLPALTERCMD/404040404040404040404040/H SELREST HLPCOMMAND/404040404040404040404040/H SELREST HLPCREATE/404040404040404040404040/H SELREST HLPDELETE/404040404040404040404040/H SELREST HLPDEQUEUE/404040404040404040404040/H SELREST HLPDEST/4040404040404040404040404040/H SELREST HLPDISDOC/404040404040404040404040/H SELREST HLPDISIND/40404040404040404040404040/H SELREST HLPDISPLAY/404040404040404040404040/H SELREST HLPDUPLICAT/404040404040404040404040/H SELREST HLPEDIT/4040404040404040404040404040/H SELREST HLPEDITDOC/404040404040404040404040/H SELREST HLPHELP/4040404040404040404040404040/H SELREST HLPINSREM/40404040404040404040404040/H SELREST HLPNEW/404040404040404040404040404040/H SELREST HLPPRINTENT/404040404040404040404040/H SELREST HLPPRINTIND/404040404040404040404040/H SELREST HLPPRINTMEM/404040404040404040404040/H SELREST HLPPRINTPLA/404040404040404040404040/H SELREST IDADMSGE LIBRARY /* 2. Execute VLSUTIL with Selective Restore to update your ADRPNL used by IDEAL from the updated IL151PNL in CAILDATV in VLS BACKUP format. Sample JCL: //RESTPNL EXEC PGM=VLSUTIL //STEPLIB DD DSN=...IPC.15.1...CAVQLOAD,DISP=SHR //VLSFILE DD DSN=...your...ADRPNL,DISP=SHR //VLSBKUP DD DSN=...IDEAL.15.1...CAILDATV(IL151PNL),DISP=SHR //SYSPRINT DD SYSOUT=* //AUXPRINT DD SYSOUT=* //SYSIN DD * HEX / SELREST #MP#DRF/404040404040404040404040/001\$ SELREST #MP#DRL/404040404040404040404040/001\$ SELREST #MP#D1H/404040404040404040404040/001\$ SELREST #MP@DRF/404040404040404040404040/001\$ SELREST #MP@DRL/404040404040404040404040/001\$ SELREST #MP@D1H/404040404040404040404040/001\$ SELREST #MP@EDR/404040404040404040404040/001\$ SELREST #MPLEDR/404040404040404040404040/001\$ SELREST #MPXCSR/404040404040404040404040/001\$ SELREST #MPXDQR/404040404040404040404040/001\$ SELREST #MPXDSM/404040404040404040404040/001\$ SELREST #MPXDUR/404040404040404040404040/001\$ SELREST #MPXD2M/404040404040404040404040/001\$ SELREST #MPXD2R/404040404040404040404040/001\$ SELREST #MPXIQR/404040404040404040404040/001\$ SELREST #MPXI2R/404040404040404040404040/001\$</pre>

Service	Details
	SELREST #MPXPIR/404040404040404040404040/001\$ SELREST #MPXPOR/404040404040404040404040/001\$ SELREST #MPXP2R/404040404040404040404040/001\$ SELREST #MPXR2R/404040404040404040404040/001\$ SELREST #MPXU2R/404040404040404040404040/001\$ SELREST @MP#DRF/404040404040404040404040/001\$ SELREST @MP#DRL/404040404040404040404040/001\$ SELREST @MP#D1H/404040404040404040404040/001\$ SELREST @MP@DRF/404040404040404040404040/001\$ SELREST @MP@DRL/404040404040404040404040/001\$ SELREST @MP@D1H/404040404040404040404040/001\$ SELREST @MP@EDR/404040404040404040404040/001\$ SELREST @MPLEDR/404040404040404040404040/001\$ SELREST @MPXCSR/404040404040404040404040/001\$ SELREST @MPXDQR/404040404040404040404040/001\$ SELREST @MPXDSM/404040404040404040404040/001\$ SELREST @MPXDUR/404040404040404040404040/001\$ SELREST @MPXD2M/404040404040404040404040/001\$ SELREST @MPXD2R/404040404040404040404040/001\$ SELREST @MPXIQR/404040404040404040404040/001\$ SELREST @MPXI2R/404040404040404040404040/001\$ SELREST @MPXPIR/404040404040404040404040/001\$ SELREST @MPXPOR/404040404040404040404040/001\$ SELREST @MPXP2R/404040404040404040404040/001\$ SELREST @MPXR2R/404040404040404040404040/001\$ SELREST @MPXU2R/404040404040404040404040/001\$ LIBRARY /* 3. Execute VLSUTIL with RESTORE NOCLEAR(R) to update your IDDAT file from the provided IL151DAT file. This provides a GROUP member containing the transaction definitions for the IVP transactions. Sample JCL: //RESTLIB EXEC PGM=VLSUTIL //STEPLIB DD DSN=...IPC.15.1...CAVQLOAD,DISP=SHR //VLSFILE DD DSN=...your...IDDAT,DISP=SHR //VLSBKUP DD DSN=...IDEAL.15.1...CAILDATV(IL151DAT),DISP=SHR //SYSPRINT DD SYSOUT=* //AUXPRINT DD SYSOUT=* //SYSIN DD * RESTORE NOCLEAR(R) /* 4. Define the new startup transaction IDP2 in CICS. The definition is provided in the updated IL15CSD member in CAILSAMP. 5. New editors require new authorizations, so IDOPTS will need to be reassembled with the updated macro.). ++HOLD (LU03950) SYSTEM FMID(CAILF10) REASON (DOC) DATE (22161) COMMENT (+-----+ IDEAL Release 15.1 +-----+ ***** * PUBLICATION *

Service	Details
	***** Information for the Online Transaction Management feature can be found at the following link: https://techdocs.broadcom.com/us/en/ca-mainframe-software/database-management/ca-datacom-tools/15-1/administrating/administrating-ca-ideal-for-ca-datacom/establishing-signon-processing/online-transaction-management-overview.html).

Service	Details						
LU06314	LU06314 M.C.S. ENTRIES = ++PTF (LU06314) ICSCERRP86E ERROR ON MEMBER ROLLBACK DISPLAY PROBLEM DESCRIPTION: When there has been a prior abend on a member edit session, issuing a DISPLAY ROLLBACK command on the display of the member results in an ICSCERRP86E or IDADZEDP01E error message. This only occurs when the member is owned by a different user. SYMPTOMS: Most commonly, an ICSCERRP86E message is issued that will say the EDMAINCB cannot be located. In some cases, it may be possible for an IDADZEDP01E error message to be displayed, with random characters shown for the user. IMPACT: The DISPLAY ROLLBACK command cannot be processed for the member. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: IDEAL Release 15.1 Related Problem: IDEAL 17486 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00053-IDL151 DESC(ICSCERRP86E ERROR ON MEMBER ROLLBACK DISPLAY). ++VER (Z038) FMID (CAILF10) PRE (LU03950 LU03972) SUP (LT06314) <table><tr><td>MCS</td><td>LU03950</td><td>STARTS ON PAGE 0002</td></tr><tr><td>MCS</td><td>LU06314</td><td>STARTS ON PAGE 0012</td></tr></table>	MCS	LU03950	STARTS ON PAGE 0002	MCS	LU06314	STARTS ON PAGE 0012
MCS	LU03950	STARTS ON PAGE 0002					
MCS	LU06314	STARTS ON PAGE 0012					

Ideal for Datacom 15.1
CA RS 2207 Product/Component Listing

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Product Family	Product	Release
Database	CA IDEAL CA DATACOM	15.01.00
	CA IDEAL OPTION FOR DB2	15.01.00
	CA IDEAL OPTION FOR VSAM	15.01.00
	CA-IDEAL-DATACOM-MVS	15.01.00
The CA RS 2207 Product/Component Count for this release is 4		

CA RS Level	Service	FMID
CAR2207	LU06314	CAILF10
	LU03950	CAILF10
CAR2201	LU03974	CAI4F10
	LU03973	CAIOF10
	LU03972	CAILF10
	LU03971	CAF4F10
CAR2108	LU02227	CAILF10
CAR2107	SO15825	CAILF10
	LU01746	CAILF10
	LU01743	CAIOF10
	LU01589	CAILF10
	LU01510	CAILF10
CAR2103	LU00225	CAILF10
CAR2102	SO15340	CAILF10
CAR2010	SO14996	CAILF10
	SO14666	CAILF10
	SO14643	CAILF10
CAR2008	SO13242	CAILF10
CAR2007	SO13588	CAILF10
CAR2006	SO13217	CAIOF10
CAR2004	SO12372	CAI4F10
CAR2002	SO11455	CAILF10
CAR2001	SO11093	CAILF10
CAR1911	SO10633	CAILF10
CAR1908	SO09080	CAILF10
CAR1907	SO08556	CAILF10
	SO08539	CAILF10
CAR1906	SO08457	CAILF10
CAR1905	SO08042	CAILF10
CAR1904	SO07683	CAILF10
CAR1902	SO07097	CAILF10
CAR1807	SO03980	CAILF10
	SO03797	CAILF10
CAR1803	RO99885	CAILF10
CAR1712	RO98780	CAILF10
CAR1711	RO98518	CAILF10
CAR1710	RO97882	CAIOF10
CAR1709	RO97579	CAIOF10
CAR1708	RO96972	CAIOF10
CAR1707	RO96666	CAIOF10
	RO96491	CAF4F10
CAR1706	RO96124	CAILF10
CAR1702	RO93871	CAI4F10
	RO93870	CAILF10
	RO92349	CAIOF10
	RO91108	CAILF10
	RO90901	CAILF10

CA RS Level	Service	FMID
	R090562	CAILF10
	R089816	CAILF10