Disk Backup and Restore 14.0
CA RS 2203 Service List

Service	Description	Type
LU03031	USING AN MLA OF 3 OR 4 INCREASES ELAPSED TIME IN IXMAINT	PTF
LU03591	XCOPY ABENDS WHEN USING OUTPUT DASD ARCHVOLS	PTF
LU04257	IFG0194E OPEN ZAP FOR Z/OS 2.4 AT OA62337/UJ07158	PTF
LU04348	ADD MISSING USERMOD1 FOR ADSMVS60 TO R14	PTF
LU04393	IFG0194E OPEN ZAP FOR Z/OS 2.3 AT OA62337/UJ07157	PTF
LU04528	IFG0194E OPEN ZAP FOR Z/OS 2.5 AT OA62337/UJ07159	PTF
	The CA RS 2203 service count for this release is 6	

FMID	Service	Description	Type
CCUWE00	LU03031	USING AN MLA OF 3 OR 4 INCREASES ELAPSED TIME IN IXMAINT	PTF
	LU03591	XCOPY ABENDS WHEN USING OUTPUT DASD ARCHVOLS	PTF
	LU04257	IFG0194E OPEN ZAP FOR Z/OS 2.4 AT OA62337/UJ07158	PTF
	LU04348	ADD MISSING USERMOD1 FOR ADSMVS60 TO R14	PTF
	LU04393	IFG0194E OPEN ZAP FOR Z/OS 2.3 AT OA62337/UJ07157	PTF
	LU04528	IFG0194E OPEN ZAP FOR Z/OS 2.5 AT OA62337/UJ07159	PTF

The CA RS 2203 service count for this FMID is 6

Service	Details
LU03031	LU03031 M.C.S. ENTRIES = ++PTF (LU03031) USING AN MLA OF 3 OR 4 INCREASES ELAPSED TIME IN IXMAINT PROBLEM DESCRIPTION: Using a multilevel alias(MLA) of 3 or more can increase the elapsed time for IXMAINT. The same catalog workarea is retrieved multiple times due to checking the number of nodes needed to find the catalog alias in each new data set name passed to the routine. SYMPTOMS: Increased elapsed time Appears to be looping getting the same catalog workarea IMPACT: IXMAINT runs too long and may need to be stopped. CIRCUMVENTION: Set sysparm IXMTUCSI to N to use the older catalog LOCATE method. PRODUCT(S) AFFECTED: Disk Backup and Restore Version 14.0 Related Problem: DISKOS 14240 Copyright (C) 2021 CA. All rights reserved. R00325-CUW140-SP0 DESC(USING AN MLA OF 3 OR 4 INCREASES ELAPSED TIME IN IXMAINT). ++VER (Z038) FMID (CCUWE00) SUP (LT03031)

Service	Details
LU03591	LU03591 M.C.S. ENTRIES = ++PTF (LU03591) XCOPY ABENDS WHEN USING OUTPUT DASD ARCHVOLS PROBLEM DESCRIPTION: Xcopy will abend when more than one output DASD archive volume is needed. An outdated device type check was causing the DASD archive to be deallocated and then reallocated. The volume count of 35 was causing 35 units to be requested. If not enough units were available, the allocation would fail SYMPTOMS: ADSUT098 2433 AN SVC 99 ERROR HAS OCCURRED IN -- DYNAMIC DEALLOCATION ADSUT098 2433 S99R15RC => 4 ADSUT098 2433 S99ERRCD => 0438 ADSUT098 2433 S99INFCD => 0000 ADSUT098 2433 ----------------------------------- ADSUT098 2433 DDNAME=DDNAME ADSUT098 2433 THE SPECIFIED DDNAME WAS NOT FOUND ADSCP106 3786 UNABLE TO DYNAMICALLY DEALLOCATE DDNAME (ARCHIVE1) ADSUT099 2433 === ADSUT099 2433 AN SVC 99 ERROR HAS OCCURRED IN -- DYNAMIC ALLOCATION ADSUT099 2433 --- ADSUT099 2433 S99R15RC => 4 ADSUT099 2433 S99ERRCD => 0218 ADSUT099 2433 S99INFCD => 0000 ADSUT099 2433 --- ADSUT099 2433 DDNAME=ARCHIVE1 ADSUT099 2433 DSNAME=DISKOS.ARDISK.DMSC.D2021327.T134214 ADSUT099 2433 VOLUME=PRM001 . ADSUT099 2433 UNIT=SYSALLDA ADSUT099 2433 THE VOLUME IS NOT MOUNTED AND MOUNT WAS NOT REQUESTED/AU ADSUT099 2433 === IMPACT: Xcopy is unable to continue. CIRCUMVENTION: None PRODUCT(S) AFFECTED: Disk Backup and Restore Release 12.5 Disk Backup and Restore Version 14.0 Related Problem: DISKOS 15371 Copyright (C) 2021 CA. All rights reserved. R00329-CUW140-SP0 DESC(XCOPY ABENDS WHEN USING OUTPUT DASD ARCHVOLS). ++VER (Z038) FMID (CCUWE00) SUP (LT03591)

Service	Details
LU04257	LU04257 M.C.S. ENTRIES = ++PTF (LU04257) IFG0194E OPEN ZAP FOR Z/OS 2.4 AT OA62337/UJ07158 PROBLEM DESCRIPTION: After upgrading to z/OS 2.4 at maintenance level OA62337/UJ07158, the operating system intercept at IFG0194E fails to apply. CA Disk is unable to maintain the IBM SU 60 and CA Disk fields in the Format 1 DSCB and exempt tasks from causing data sets to appear used after opening them. SYMPTOMS: Data sets may appear as ineligible for ARCHIVE or BACKUP processing. IMPACT: The operating system intercept at IFG0194E fails and CA Disk is unable to control the Last Used Date field and the Change Bit in the Format 1 DSCB in the VTOC, and therefore data sets become ineligible for ARCHIVE or BACKUP processing. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: Disk Backup and Restore Release 12.5 Disk Backup and Restore Version 14.0 Related Problem: DISKOS 15823 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved DESC(IFG0194E OPEN ZAP FOR Z/OS 2.4 AT OA62337/UJ07158). ++VER (Z038) FMID (CCUWE00) SUP (LT04257)

Service	Details
| LU04348 | ```
LU04348   M.C.S. ENTRIES  = ++PTF (LU04348)


ADD MISSING USERMOD1 FOR ADSMVS60 TO R14
PROBLEM DESCRIPTION:
USERMOD1, which is used to install the Disk SVC routine ADSMVS60,
is missing from the CCUWJCL library in R14.
SYMPTOMS:
USERMOD1 is absent from CCUWJCL in R14.  As a result, if an IPL
is done with the R14 CCUWLPA specified in LPA at IPL-time, the default
SVC routine will be used.
IMPACT:
User customization for the Disk SVC will not take effect at IPL-time.
CIRCUMVENTION:
Copy ADSMVS60 the R12.5 CCUWLPA library into the R14.0 CCUWLPA library.
PRODUCT(S) AFFECTED:
Disk Backup and Restore                                 Version 14.0
Related Problem:
DISKOS 15896
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DESC(ADD MISSING USERMOD1 FOR ADSMVS60 TO R14).
++VER (Z038)
FMID (CCUWE00)
SUP ( LT04279 LT04280 LT04301 LT04348 )
++HOLD (LU04348) SYSTEM FMID(CCUWE00)
REASON (DDDEF )   DATE (22028)
COMMENT (
+----------------------------------------------------------------------+
|     Disk Backup and Restore                          Version 14.0    |
+----------+-----------------------------------------------------------+
|SEQUENCE  | Before Apply                                              |
+----------+-----------------------------------------------------------+
|PURPOSE   | SYS1.MACLIB and SYS1.MODGEN are missing from the SYSLIB   |
|          | concatenation in the initial Disk 14.0 delivery.         |
+----------+-----------------------------------------------------------+
|USERS     | All users.                                                |
|AFFECTED  |                                                           |
+----------+-----------------------------------------------------------+
|KNOWLEDGE |                                                           |
|REQUIRED  | SMP/E                                                     |
+----------+-----------------------------------------------------------+
|ACCESS    |                                                           |
|REQUIRED  | Access to the Disk SMP/E environment                     |
+----------+-----------------------------------------------------------+
*************************
* STEPS   TO    PERFORM *
*************************
Run a job against the Disk SMP/E environment, specifying the
following for the //SMPCNTL :
SET BDY(CAIT0).
UCLIN.
ADD DDDEF(MODGEN)
SHR  DA(SYS1.MODGEN) .
REP DDDEF(SYSLIB) CONCAT(MACLIB MODGEN CCUWMAC) .
``` |

Service	Details
	ENDUCL.
	SET BDY(CAID0).
	UCLIN.
	ADD DDDEF(MODGEN)
	SHR DA(SYS1.MODGEN) .
	REP DDDEF(SYSLIB) CONCAT(MACLIB MODGEN ACUWMAC) .
	ENDUCL.
	).

Service	Details
LU04393	LU04393 M.C.S. ENTRIES = ++PTF (LU04393) IFG0194E OPEN ZAP FOR Z/OS 2.3 AT OA62337/UJ07157 PROBLEM DESCRIPTION: After upgrading to z/OS 2.3 at maintenance level OA62337/UJ07157, the operating system intercept at IFG0194E fails to apply. CA Disk is unable to maintain the IBM SU 60 and CA Disk fields in the Format 1 DSCB and exempt tasks from causing data sets to appear used after opening them. SYMPTOMS: Data sets may appear as ineligible for ARCHIVE or BACKUP processing. IMPACT: The operating system intercept at IFG0194E fails and CA Disk is unable to control the Last Used Date field and the Change Bit in the Format 1 DSCB in the VTOC, and therefore data sets become ineligible for ARCHIVE or BACKUP processing. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: Disk Backup and Restore Release 12.5 Disk Backup and Restore Version 14.0 Related Problem: DISKOS 15973 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved DESC(IFG0194E OPEN ZAP FOR Z/OS 2.3 AT OA62337/UJ07157). ++VER (Z038) FMID (CCUWE00) SUP (LT04393)

Service	Details
LU04528	LU04528 M.C.S. ENTRIES = ++PTF (LU04528) IFG0194E OPEN ZAP FOR Z/OS 2.5 AT OA62337/UJ07159 PROBLEM DESCRIPTION: After upgrading to z/OS 2.5 at maintenance level OA62337/UJ07159, the operating system intercept at IFG0194E fails to apply. CA Disk is unable to maintain the IBM SU 60 and CA Disk fields in the Format 1 DSCB and exempt tasks from causing data sets to appear used after opening them. SYMPTOMS: Data sets may appear as ineligible for ARCHIVE or BACKUP processing. IMPACT: The operating system intercept at IFG0194E fails and CA Disk is unable to control the Last Used Date field and the Change Bit in the Format 1 DSCB in the VTOC, and therefore data sets become ineligible for ARCHIVE or BACKUP processing. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: Disk Backup and Restore Release 12.5 Disk Backup and Restore Version 14.0 Related Problem: DISKOS 15995 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved DESC(IFG0194E OPEN ZAP FOR Z/OS 2.5 AT OA62337/UJ07159). ++VER (Z038) FMID (CCUWE00) SUP (LT04407 LT04528) MCS LU03031 STARTS ON PAGE 0002 MCS LU03591 STARTS ON PAGE 0002 MCS LU04257 STARTS ON PAGE 0003 MCS LU04348 STARTS ON PAGE 0004 MCS LU04393 STARTS ON PAGE 0006 MCS LU04528 STARTS ON PAGE 0006

Product Family	Product	Release
UNKNOWN	CA DISK BACKUP AND RESTORE	14.00.00

The CA RS 2203 Product/Component Count for this release is 1

CA RS Level	Service	FMID
CAR2203	LU04528	CCUWE00
	LU04393	CCUWE00
	LU04348	CCUWE00
	LU04257	CCUWE00
	LU03591	CCUWE00
	LU03031	CCUWE00
CAR2202	LU03051	CCUWE00
CAR2201	LU03247	CCUWE00
CAR2111	LU02991	CCUWE00
	LU02990	CCUWE00
	LU02988	CCUWE00
	LU02987	CCUWE00