

CA Disk Backup and Restore 12.5
CA RS 1706 Service List

Service	Description	Type
RO93053	MOVE FAILS WITH S99ERRCD=0238 AFTER TIOT FULL	PTF
RO93161	ENHANCEMENT: ADD KEY PARM FOR HSM CONVERSIONS	PTF
RO95484	MERGE U100 35+ VOL ARCHVOL	PTF
RO96184	IBM TS7700 6GB CARTRIDGE ASSIGNED WRONG CAPACITY	PTF
The CA RS 1706 service count for this release is 4		

CA Disk Backup and Restore
CA RS 1706 Service List for CCUWC50

FMID	Service	Description	Type
CCUWC50	RO93053	MOVE FAILS WITH S99ERRCD=0238 AFTER TIOT FULL	PTF
	RO93161	ENHANCEMENT: ADD KEY PARM FOR HSM CONVERSIONS	PTF
	RO95484	MERGE U100 35+ VOL ARCHVOL	PTF
	RO96184	IBM TS7700 6GB CARTRIDGE ASSIGNED WRONG CAPACITY	PTF

The CA RS 1706 service count for this FMID is 4

CA Disk Backup and Restore 12.5
 CA RS 1706 - PTF RO93053 Details

Service	Details
RO93053	<p>RO93053 M.C.S. ENTRIES = ++PTF (RO93053)</p> <p>MOVE FAILS WITH S99ERRCD=0238 AFTER TIOT FULL</p> <p>PROBLEM DESCRIPTION: Large MOVE jobs may cause TIOT table to fill. This causes return code 0238 in dynamic allocation for subsequent data sets and leaves them renamed.</p> <p>SYMPTOMS: ADSDM903 2433 ===== ADSDM903 2433 AN SVC 99 ERROR HAS OCCURRED IN -- DYNAMIC ALLOCATION ADSDM903 2433 ----- ADSDM903 2433 S99R15RC => 4 ADSDM903 2433 S99ERRCD => 0238 ADSDM903 2433 S99INFCD => 0000 ADSDM903 2433 ----- ADSDM903 2433 DSNAME=dataset_name ADSDM903 2433 VOLUME=vvvvvv . ADSDM903 2433 UNIT=3390</p> <p>IMPACT: 1. Does not move all data sets. 2. Data sets must be manually renamed back to their original name.</p> <p>CIRCUMVENTION: Increase the size value on the TIOT, or divide move processing into several job steps.</p> <p>PRODUCT(S) AFFECTED: CA Disk Backup and Restore Release 12.5</p> <p>Related Problem: DISKOS 12442</p> <p>Copyright (C) 2017 CA. All rights reserved. R00232-CUW125-SP2</p> <p>DESC(MOVE FAILS WITH S99ERRCD=0238 AFTER TIOT FULL). ++VER (Z038) FMID (CCUWC50) PRE (RO25401 RO62191) SUP (HR63640 RO80652 TR80652 TR91272 TR93053)</p>

CA Disk Backup and Restore 12.5
CA RS 1706 - PTF RO93161 Details

Service	Details
RO93161	<p>RO93161 M.C.S. ENTRIES = ++PTF (RO93161)</p> <p>ENHANCEMENT: ADD KEY PARM FOR HSM CONVERSIONS</p> <p>ENHANCEMENT DESCRIPTION: This enhancement provides the ability to use multiple HSM volsers in the HSM conversion utility. By using different volsers, the FDS's can later be combined without errors.</p> <p>SYMPTOMS: None.</p> <p>IMPACT: None.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA Disk Backup and Restore Release 12.5</p> <p>Related Problem: DISKOS 12460</p> <p>Copyright (C) 2017 CA. All rights reserved. R00233-CUW125-SP2</p> <p>DESC(ENHANCEMENT: ADD KEY PARM FOR HSM CONVERSIONS). ++VER (Z038) FMID (CCUWC50) PRE (RO18330) SUP (TR93161) ++HOLD (RO93161) SYSTEM FMID(CCUWC50) REASON (DOC) DATE (17087) COMMENT (</p> <pre> +-----+ CA Disk Backup and Restore Release 12.5 +-----+ ***** * PUBLICATION * ***** CA Disk Install Guide Update Step 3 of Convert DFSMShsm to CA Disk to add KEY 3. Review and submit the CREATEFD member. This job creates records from the BCDS and MCDS Control Data Sets and loads them into your CA Disk Files Data Set. The job creates your base Files Data Set used in production. CA Disk can do record maintenance over both DFSMShsm and CA Disk data. Command Syntax CREATEFD SGIFOFFL=,KEY= SGIFOFFL= (Optional). When the SMS data set source volume is offline and you cannot determine a Storage Group, use this command to assign a new storage group. KEY= (Optional). When splitting the BCDS and/or MCDS, use this parameter to assign a new volser for each split version. The value defaults to 00001. It must be specified as five numeric values. After CREATEFD has executed, you can submit RPTJCL00, RPTJCL01, RPTJCL02, RPTJCL05, and RPTJCL06 to verify that the data sets are ready for conversion.). </pre>

CA Disk Backup and Restore 12.5
 CA RS 1706 - PTF RO95484 Details

Service	Details
RO95484	<p>RO95484 M.C.S. ENTRIES = ++PTF (RO95484)</p> <p>MERGE U100 35+ VOL ARCHVOL</p> <p>PROBLEM DESCRIPTION:</p> <p>Merge abends with a U0100 and issues message 2888 when CA Disk executes Merge with a data set which has more than 35 volumes.</p> <p>SYMPTOMS:</p> <p>The following messages from JESMSGLG are issued PET202I USER ABEND(U0100) AT PSW(078D1000 80210662). PET206I ABEND OCCURRED AT PGM(ADSDM609.ADSM609+000772) EPI(01/15/10 CCUWC50)</p> <p>The following messages from MSGPRINT is issued: ADSDM609 2888 FUNCTION(MERGE) IS UNABLE TO CHAINED ARCHVOLS-RECORD WITH KEY IMPACT:</p> <p>MERGE job does not complete.</p> <p>CIRCUMVENTION: N/A</p> <p>PRODUCT(S) AFFECTED: CA Disk Backup and Restore Release 12.5</p> <p>Related Problem: DISKOS 12216</p> <p>Copyright (C) 2017 CA. All rights reserved. R00253-CUW125-SP2</p> <p>DESC(MERGE U100 35+ VOL ARCHVOL). ++VER (Z038) FMID (CCUWC50) PRE (RO37466 RO63713 RO73905) SUP (AR73905 RO76257 RO78962 TR76200 TR76257 TR76951 TR78962 TR95484)</p>

CA Disk Backup and Restore 12.5
 CA RS 1706 - PTF RO96184 Details

Service	Details
RO96184	<p>RO96184 M.C.S. ENTRIES = ++PTF (RO96184)</p> <p>IBM TS7700 6GB CARTRIDGE ASSIGNED WRONG CAPACITY</p> <p>PROBLEM DESCRIPTION: A 6GB capacity for an IBM TS7700 VTS tape device was defined as 4GB device.</p> <p>SYMPTOMS: The following MSGPRINT message is issued: ADSDM928 3825 DEVICE TYPE=(3490E,CART) CAPACITY=4,000MB EST FOOTAGE=4,000</p> <p>The following DIAGDSC messages are issued: ADSTH944 RCD MAKER=IBM TYPE=3490 MODEL=C2A FAMILY=000 ADSTH944 IBM TS7700 VTS- DEF 004 GB ADSTH944 RBL- L3MTAPEL/L3MMEDTP=90/0000 ADSTH944 RBL- L3MVTSCP=3C</p> <p>IMPACT: The Tape utilization is reduced because capacity is underestimated.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA Disk Backup and Restore Release 12.5</p> <p>Related Problem: DISKOS 12489 Copyright (C) 2017 CA. All rights reserved. R00262-CUW125-SP2</p> <p>DESC(IBM TS7700 6GB CARTRIDGE ASSIGNED WRONG CAPACITY). ++VER (Z038) FMID (CCUWC50) PRE (RO17315 RO78009 RO78810 RO83321 RO91662) SUP (AR91662 RO21470 RO38910 RO41072 RO42668 RO54344 RO55707 RO61994 RO62986 RO85589 RO92368 RO95205 TR77781 TR78028 TR81147 TR85589 TR91538 TR92368 TR95205 TR96184)</p>

CA Disk Backup and Restore 12.5
CA RS 1706 Product/Component Listing

Product Family	Product	Release
Disk	CA DISK BACKUP AND RESTORE	12.05.00
The CA RS 1706 Product/Component Count for this release is 1		

CA Disk Backup and Restore 12.5
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR1706	R096184	CCUWC50
	R095484	CCUWC50
	R093161	CCUWC50
	R093053	CCUWC50
CAR1705	R095316	CCUWC50
	R095205	CCUWC50
	R094307	CCUWC50
	R093439	CCUWC50
CAR1704	R092851	CCUWC50
	R094602	CCUWC50
	R094565	CCUWC50
	R094513	CCUWC50
CAR1703	R094477	CCUWC50
	R094447	CCUWC50
	R093904	CCUWC50
	R093760	CCUWC50
CAR1702	R094038	CCUWC50
	R093416	CCUWC50
	R092697	CCUWC50
	R092368	CCUWC50
CAR1701	R091890	CCUWC50
	R090743	CCUWC50
	R093242	CCUWC50
	R091662	CCUWC50
CAR1612	R091617	CCUWC50
	R092126	CCUWC50
	R091842	CCUWC50
	R091764	CCUWC50
CAR1611	R091612	CCUWC50
	R091584	CCUWC50
	R088912	CCUWC50
	R088876	CCUWC50
CAR1610	R087785	CCUWC50
	R091146	CCUWC50
	R090374	CCUWC50
	R090201	CCUWC50
CAR1609	R090005	CCUWC50
	R082638	CCUWC50
	R089199	CCUWC50
	R089187	CCUWC50
CAR1608	R087838	CCUWC50
	R086193	CCUWC50
	R088241	CCUWC50
	R088109	CCUWC50
CAR1605	R087985	CCUWC50
	R086954	CCUWC50
	R083427	CCUWC50
	R080762	CCUWC50
CAR1604	R078562	CCUWC50
	R087248	CCUWC50
	R086936	CCUWC50
	R084702	CCUWC50
CAR1603	R087128	CCUWC50
	R087072	CCUWC50
	R086937	CCUWC50

CA Disk Backup and Restore 12.5
All CA RS Levels Service List

CA RS Level	Service	FMID
	R086766	CCUWC50
	R086373	CCUWC50
	R085979	CCUWC50
CAR1601	R086895	CCUWC50
	R084923	CCUWC50
	R084435	CCUWC50
	R083871	CCUWC50
	R082373	CCUWC50
	R079326	CCUWC50
CAR1512	R085942	CCUWC50
	R085660	CCUWC50
	R085589	CCUWC50
	R084938	CCUWC50
	R081340	CCUWC50
	R072515	CCUWC50
CAR1511	R085327	CCUWC50
	R084949	CCUWC50
	R084791	CCUWC50
	R084668	CCUWC50
	R084665	CCUWC50
	R084553	CCUWC50
	R084537	CCUWC50
	R083910	CCUWC50
	R083167	CCUWC50
	R078856	CCUWC50
	R077282	CCUWC50
CAR1510	R084526	CCUWC50
	R084525	CCUWC50
	R084524	CCUWC50
	R084521	CCUWC50
	R083538	CCUWC50
	R083321	CCUWC50
	R083126	CCUWC50
	R083125	CCUWC50
	R082719	CCUWC50
CAR1509	R083602	CCUWC50
	R083544	CCUWC50
	R082732	CCUWC50
	R082445	CCUWC50
	R081847	CCUWC50
	R079717	CCUWC50
	R079462	CCUWC50
	R078810	CCUWC50
CAR1508	R081596	CCUWC50
	R081337	CCUWC50
CAR1507	R081954	CCUWC50
	R081226	CCUWC50
	R081206	CCUWC50
	R080055	CCUWC50
	R079961	CCUWC50
	R079507	CCUWC50
	R076690	CCUWC50
CAR1506	R081256	CCUWC50
	R081203	CCUWC50
	R081143	CCUWC50

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All CA RS Levels Service List

CA RS Level	Service	FMID
	R080652	CCUWC50
	R078122	CCUWC50
CAR1505	R079786	CCUWC50
	R078723	CCUWC50
	R073544	CCUWC50
CAR1504	R078962	CCUWC50
	R077607	CCUWC50
	R076126	CCUWC50
CAR1503	R078518	CCUWC50
	R078385	CCUWC50
	R078157	CCUWC50
	R077846	CCUWC50
	R076257	CCUWC50
CAR1502	R078067	CCUWC50
	R078009	CCUWC50
	R077842	CCUWC50
	R075388	CCUWC50
	R075350	CCUWC50
CAR1501	R076944	CCUWC50
	R076769	CCUWC50
	R076256	CCUWC50
	R075755	CCUWC50
CAR1412	R075795	CCUWC50
CAR1411	R074582	CCUWC50
	R073380	CCUWC50
CAR1410	R073905	CCUWC50
	R072291	CCUWC50
CAR1409	R072390	CCUWC50
CAR1408	R070211	CCUWC50
	R067752	CCUWC50
	R067642	CCUWC50
	R067126	CCUWC50
	R065879	CCUWC50
CAR1407	R070859	CCUWC50
	R070544	CCUWC50
CAR1406	R069420	CCUWC50
CAR1405	R069146	CCUWC50
	R067768	CCUWC50
	R065832	CCUWC50
	R063713	CCUWC50
CAR1404	R066948	CCUWC50
	R065878	CCUWC50
	R065463	CCUWC50
	R065206	CCUWC50
CAR1403	R063594	CCUWC50
	R062986	CCUWC50
	R060519	CCUWC50
	R060295	CCUWC50
	R058779	CCUWC50
CAR1402	R066625	CCUWC50
	R065713	CCUWC50
CAR1312	R061994	CCUWC50
	R061120	CCUWC50
	R060853	CCUWC50
	R059442	CCUWC50

CA Disk Backup and Restore 12.5
All CA RS Levels Service List

CA RS Level	Service	FMID
	R059349	CCUWC50
	R055484	CCUWC50
CAR1311	R062020	CCUWC50
CAR1310	R063049	CCUWC50
	R062191	CCUWC50
	R061570	CCUWC50
	R061569	CCUWC50
	R061568	CCUWC50
	R061567	CCUWC50
	R059531	CCUWC50
CAR1309	R057446	CCUWC50
	R057169	CCUWC50
	R056944	CCUWC50
	R056629	CCUWC50
	R056319	CCUWC50
	R055794	CCUWC50
	R054254	CCUWC50
	R048374	CCUWC50
	R022741	CCUWC50
CAR1307	R059330	CCUWC50
CAR1306	R055707	CCUWC50
	R054579	CCUWC50
	R054344	CCUWC50
	R053951	CCUWC50
	R053923	CCUWC50
	R053922	CCUWC50
	R053921	CCUWC50
	R053773	CCUWC50
	R053055	CCUWC50
	R050078	CCUWC50
	R049147	CCUWC50
	R018746	CCUWC50
CAR1303	R050298	CCUWC50
	R048086	CCUWC50
	R047957	CCUWC50
	R044833	CCUWC50
CAR1302	R052933	CCUWC50
CAR1212	R050159	CCUWC50
	R050064	CCUWC50
	R049527	CCUWC50
	R048376	CCUWC50
	R048224	CCUWC50
	R047972	CCUWC50
	R047968	CCUWC50
	R045771	CCUWC50
	R045759	CCUWC50
	R044103	CCUWC50
	R043301	CCUWC50
CAR1210	R048779	CCUWC50
	R048726	CCUWC50
	R048598	CCUWC50
	R044734	CCUWC50
	R044052	CCUWC50
	R044051	CCUWC50
	R044050	CCUWC50

CA Disk Backup and Restore 12.5
All CA RS Levels Service List

CA RS Level	Service	FMID
	RO43736	CCUWC50
	RO42668	CCUWC50
	RO38144	CCUWC50
	RO36410	CCUWC50
	RO36407	CCUWC50
CAR1207	RO45800	CCUWC50
	RO43427	CCUWC50
	RO42643	CCUWC50
	RO42271	CCUWC50
	RO42211	CCUWC50
	RO42122	CCUWC50
	RO41072	CCUWC50
	RO40890	CCUWC50
	RO40202	CCUWC50
	RO38910	CCUWC50
	RO37466	CCUWC50
	RO36413	CCUWC50
CAR1204	RO38415	CCUWC50
	RO34722	CCUWC50
	RO34622	CCUWC50
	RO34530	CCUWC50
	RO34118	CCUWC50
	RO33864	CCUWC50
	RO32535	CCUWC50
	RO31390	CCUWC50
CAR1201	RO35998	CCUWC50
	RO32903	CCUWC50
	RO32901	CCUWC50
	RO32899	CCUWC50
	RO32888	CCUWC50
	RO32055	CCUWC50
	RO31515	CCUWC50
	RO31405	CCUWC50
	RO31143	CCUWC50
	RO31084	CCUWC50
	RO30649	CCUWC50
	RO28620	CCUWC50
	RO25407	CCUWC50
	RO25405	CCUWC50
	RO25403	CCUWC50
	RO25401	CCUWC50
	RO21497	CCUWC50
	RO18330	CCUWC50
CAR1110	RO33110	CCUWC50
	RO31335	CCUWC50
	RO29995	CCUWC50
	RO27120	CCUWC50
	RO24962	CCUWC50
	RO24104	CCUWC50
	RO21408	CCUWC50
CAR1107	RO29185	CCUWC50
	RO28346	CCUWC50
	RO26988	CCUWC50
	RO26644	CCUWC50
	RO26498	CCUWC50

CA Disk Backup and Restore 12.5
All CA RS Levels Service List

CA RS Level	Service	FMID
	RO24379	CCUWC50
	RO24009	CCUWC50
	RO23110	CCUWC50
	RO21470	CCUWC50
CAR1104	RO25639	CCUWC50
	RO24366	CCUWC50
	RO24333	CCUWC50
	RO24004	CCUWC50
	RO21705	CCUWC50
	RO21308	CCUWC50
	RO20246	CCUWC50
	RO18744	CCUWC50
	RO18726	CCUWC50
	RO18563	CCUWC50
CAR1101	RO23534	CCUWC50
	RO23208	CCUWC50
	RO22745	CCUWC50
	RO22743	CCUWC50
	RO22739	CCUWC50
	RO22394	CCUWC50
	RO21362	CCUWC50
	RO19987	CCUWC50
	RO18750	CCUWC50
	RO18749	CCUWC50
	RO18564	CCUWC50
	RO18279	CCUWC50
	RO17315	CCUWC50
CAR1010	RO19514	CCUWC50
	RO19140	CCUWC50
	RO18565	CCUWC50
	RO17091	CCUWC50