

Disk Backup and Restore 14.0
CA RS 2307 Service List

1

Service	Description	Type
LU07979	U0100 ABEND IN REPARCH WHEN SYNCHRONIZING A DMSPOOLS RECORD	PTF
LU08074	INCORRECT 'KILOBYTES TOTAL' VALUE IN ISPF CUSTOM REPORT	PTF
The CA RS 2307 service count for this release is 2		

Disk Backup and Restore
CA RS 2307 Service List for CCUWE00

2

FMID	Service	Description	Type
CCUWE00	LU07979	U0100 ABEND IN REPARCCH WHEN SYNCHRONIZING A DMSPOOLS RECORD	PTF
	LU08074	INCORRECT 'KILOBYTES TOTAL' VALUE IN ISPF CUSTOM REPORT	PTF
The CA RS 2307 service count for this FMID is 2			

Service	Details
LU07979	LU07979 M.C.S. ENTRIES = ++PTF (LU07979) REWORK(2023181) U0100 ABEND IN REPARCH WHEN SYNCHRONIZING A DMSPools RECORD PROBLEM DESCRIPTION: Repair Archvols(REPARCH) utility abends with U0100 when synchronizing a DMSPools record which does not have any matching ARCHVOLS record in an Files Database(FDB). SYMPTOMS: 4388 COULD NOT FIND MATCHING REQUEST AREA 4395 ORIGINATING FROM ADSDM637 ACCESSING TABLE DMSPools USING SD IMPACT: REPARCH will not be successful. Note that this problem only affects FDB users. CIRCUMVENTION: Use POOL=NOPROCESS parameter to bypass reconciliation of DMSPools records. PRODUCT(S) AFFECTED: Disk Backup and Restore Version 14.0 Related Problem: DISKOS 18807 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00381-CUW140 DESC(U0100 ABEND IN REPARCH WHEN SYNCHRONIZING A DMSPools RECORD). ++VER (Z038) FMID (CCUWE00) PRE (LU07879) SUP (LT07689 LT07979 LU07689)

Service	Details
LU08074	LU08074 M.C.S. ENTRIES = ++PTF (LU08074) REWORK(2023181) INCORRECT 'KILOBYTES TOTAL' VALUE IN ISPF CUSTOM REPORT PROBLEM DESCRIPTION: The 'GRAND TOTAL FOR FIELD KBYTES' has an incorrect value due to incorrect value in 'KILOBYTES TOTAL' field for a data set with an allocation of zero tracks in ISPF custom report. SYMPTOMS: The 'KILOBYTES TOTAL' field will have the value of 147,483,647 for a data set with an allocation of zero tracks. IMPACT: Incorrect stats in ISPF custom report. CIRCUMVENTION: None PRODUCT(S) AFFECTED: Disk Backup and Restore Version 14.0 Related Problem: DISKOS 18866 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00382-CUW140 DESC(INCORRECT 'KILOBYTES TOTAL' VALUE IN ISPF CUSTOM REPORT). ++VER (Z038) FMID (CCUWE00) PRE (LU07879) SUP (LT08074) MCS LU07979 STARTS ON PAGE 0002 MCS LU08074 STARTS ON PAGE 0002

Disk Backup and Restore 14.0
CA RS 2307 Product/Component Listing

Product Family	Product	Release
Performance and Storage	CA DISK BACKUP AND RESTORE	14.00.00
The CA RS 2307 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2307	LU08074	CCUWE00
	LU07979	CCUWE00
CAR2306	LU10070	CCUWE00
	LU08788	CCUWE00
	LU08265	CCUWE00
	LU07223	CCUWE00
CAR2305	LU08235	CCUWE00
	LU08196	CCUWE00
	LU07357	CCUWE00
	LU02992	CCUWE00
CAR2304	LU07792	CCUWE00
	LU07689	CCUWE00
	LU07567	CCUWE00
	LU06458	CCUWE00
	LU06168	CCUWE00
	LU06025	CCUWE00
	LU05181	CCUWE00
CAR2303	LU06358	CCUWE00
CAR2302	LU07155	CCUWE00
	LU06393	CCUWE00
CAR2301	LU08321	CCUWE00
	LU06456	CCUWE00
CAR2212	LU06757	CCUWE00
	LU06681	CCUWE00
	LU06677	CCUWE00
CAR2211	LU07879	CCUWE00
CAR2210	LU06125	CCUWE00
CAR2208	LU06396	CCUWE00
	LU06185	CCUWE00
	LU05676	CCUWE00
	LU05440	CCUWE00
CAR2206	LU04833	CCUWE00
CAR2204	LU04482	CCUWE00
	LU04324	CCUWE00
	LU04233	CCUWE00
	LU04088	CCUWE00
	LU03069	CCUWE00
CAR2203	LU04528	CCUWE00
	LU04393	CCUWE00
	LU04348	CCUWE00
	LU04257	CCUWE00
	LU03591	CCUWE00
	LU03031	CCUWE00
CAR2202	LU03051	CCUWE00
CAR2201	LU03247	CCUWE00
CAR2111	LU02991	CCUWE00
	LU02990	CCUWE00

CA RS Level	Service	FMID
	LU02988	CCUWE00
	LU02987	CCUWE00