

Disk Backup and Restore 14.0  
CA RS 2301 Service List

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Service	Description	Type
LU06456	SOC4 DURING REPRO - MERGECAT OF A VOLCAT	PTF
LU08321	CHANGE SOC1 TO U0100 TO ELIMINATE ZACS FALSE POSITIVE	PTF
The CA RS 2301 service count for this release is 2		

Disk Backup and Restore  
CA RS 2301 Service List for CCUWE00

2

FMID	Service	Description	Type
CCUWE00	LU06456	SOC4 DURING REPRO - MERGECAT OF A VOLCAT	PTF
	LU08321	CHANGE SOC1 TO U0100 TO ELIMINATE ZACS FALSE POSITIVE	PTF
The CA RS 2301 service count for this FMID is 2			

# Disk Backup and Restore 14.0 CA RS 2301 - PTF LU06456 Details

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Service	Details
LU06456	<p>LU06456 M.C.S. ENTRIES = ++PTF (LU06456) REWORK(2022339)</p> <p>SOC4 DURING REPRO - MERGECAT OF A VOLCAT</p> <p>PROBLEM DESCRIPTION:</p> <p>Running an IDCAMS REPRO, specifying MERGECAT of a VOLCAT results in an ABENDOC4.</p> <p>SYMPTOMS:</p> <p>ABENDOC4 in module ADSAR010.</p> <p>IMPACT:</p> <p>The IDCAMS job abends.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>Disk Backup and Restore Version 14.0</p> <p>Related Problem:</p> <p>DISKOS 15370</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>R00361-CUW140</p> <p>DESC(SOC4 DURING REPRO - MERGECAT OF A VOLCAT).</p> <p>++VER (Z038)</p> <p>FMID (CCUWE00)</p> <p>SUP ( LT04924 LT06456 )</p> <p>++HOLD (LU06456) SYSTEM FMID(CCUWE00)</p> <p>REASON (ACTION ) DATE (22339)</p> <p>COMMENT (</p> <pre> +-----+        Disk Backup and Restore      Version 14.0        +-----+-----+  SEQUENCE   After Apply                                       +-----+-----+  PURPOSE    To pick up the changes introduced by this fix        +-----+-----+  USERS   AFFECTED   All users who encounter the abend addressed by this fix.   +-----+-----+  KNOWLEDGE  REQUIRED   Disk product administration                           +-----+-----+  ACCESS  REQUIRED   Access to issue the z/OS START command                +-----+-----+ ***** * STEPS    TO    PERFORM * *****  After this fix is applied, the Catalog hook for Disk must be refreshed. This can be done on a running system by issuing the following command. This command assumes the default name of DMSAR for the auto-restore started task:  S DMSAR,DMSAR='REFRESH'  ).</pre>

Disk Backup and Restore 14.0  
CA RS 2301 - PTF LU08321 Details

Service	Details
LU08321	<p>LU08321 M.C.S. ENTRIES = ++PTF (LU08321) REWORK(2022361)</p> <p>CHANGE SOC1 TO U0100 TO ELIMINATE ZACS FALSE POSITIVE</p> <p>PROBLEM DESCRIPTION:</p> <p>CSECT ADSDM229 issues an ABENDOC1 upon encountering various 'should not occur' problems. Running the Authorized Code Scanner (zACS) in the mode that tests modules linked AC(1) (the 'MVS' option) gives a false positive, saying that load module ADSDM250 is 'UNSTABLE'.</p> <p>SYMPTOMS:</p> <p>ABENDOC1</p> <p>SOC1</p> <p>IMPACT:</p> <p>False positive result from zACS.</p> <p>CIRCUMVENTION:</p> <p>Exclude load module ADSDM250 from the zACS load module scan.</p> <p>PRODUCT(S) AFFECTED:</p> <p>Disk Backup and Restore Release 12.5</p> <p>Disk Backup and Restore Version 14.0</p> <p>Related Problem:</p> <p>DISKOS 19036</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>R00386-CUW140</p> <p>DESC(CHANGE SOC1 TO U0100 TO ELIMINATE ZACS FALSE POSITIVE).</p> <p>++VER (Z038)</p> <p>FMID (CCUWE00)</p> <p>PRE ( LU07879 )</p> <p>SUP ( LT08321 )</p> <p>MCS LU06456 STARTS ON PAGE 0002</p> <p>MCS LU08321 STARTS ON PAGE 0003</p>

Disk Backup and Restore 14.0  
CA RS 2301 Product/Component Listing

Product Family	Product	Release
Performance and Storage	CA DISK BACKUP AND RESTORE	14.00.00
The CA RS 2301 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
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
	LU02988	CCUWE00
	LU02987	CCUWE00