

CA Allocate DASD Space and Placement 12.5
CA RS 1506 Service List

Release	Service	Description	Type
12.5	RO79215	IDCAMS ALTER NEWNAME SMS IDC3014I CATALOG ERROR	PTF
The CA RS 1506 service count for this release is 1			

CA Allocate DASD Space and Placement
CA RS 1506 Service List for CCTVC50

FMID	Service	Description	Type
CCTVC50	RO79215	IDCAMS ALTER NEWNAME SMS IDC3014I CATALOG ERROR	PTF
The CA RS 1506 service count for this FMID is 1			

CA Allocate DASD Space and Placement 12.5
 CA RS 1506 - PTF RO79215 Details

Release	Service	Details
12.5	RO79215	<p>RO79215 M.C.S. ENTRIES = ++PTF (RO79215)</p> <p>IDCAMS ALTER NEWNAME SMS IDC3014I CATALOG ERROR</p> <p>PROBLEM DESCRIPTION:</p> <p>IDCAMS ALTER NEWNAME for SMS managed data sets fails with IDC3014I CATALOG ERROR when all of these conditions are true:</p> <ol style="list-style-type: none"> 1. A large number of commands (around 100 or more) are performed in the same call to IDCAMS 2. &IFALREADYCAT or &IFALREADYCATVOL are referenced in the ACS Environment 3. The data sets being altered pass through any of the DFSMS ACS routines (STORCLAS,DATACLAS,MGMTCLAS,STORGP) <p>SYMPTOMS:</p> <p>IDC3014I CATALOG ERROR</p> <p>IDC3009I ** VSAM CATALOG RETURN CODE IS 246 - REASON CODE IS IGG0CLHA-0</p> <p>IDC0532I **ENTRY entryname NOT ALTERED</p> <p>IDC0001I FUNCTION COMPLETED, HIGHEST CONDITION CODE WAS 8</p> <p>IMPACT:</p> <p>The data set is not renamed. The job step will complete with CC=8.</p> <p>CIRCUMVENTION:</p> <p>Perform each IDCAMS ALTER NEWNAME in a separate job step.</p> <p>-or-</p> <p>Do not reference the &IFALREADYCAT or &IFALREADYCATVOL variables in the ACS environment.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Allocate DASD Space and Placement Release 12.5</p> <p>Related Problem:</p> <p>ALLOC 3529</p> <p>Copyright (C) 2015 CA. All rights reserved. R00062-CTV125-SP1</p> <p>DESC(IDCAMS ALTER NEWNAME SMS IDC3014I CATALOG ERROR).</p> <p>++VER (Z038)</p> <p>FMID (CCTVC50)</p> <p>PRE (RO38987)</p> <p>SUP (TR79215)</p>