

CA IMS Tools 16.0  
CA RS 1506 Service List

Release	Service	Description	Type
16.0	RO81057	API RELOAD FAILS WITH DBOI142E WHEN DUPLICATE PHIDAM ROOTS	PTF
	RO81228	IMAGE COPY ABEND WHEN VOLUME COUNT EXCEEDS 16	PTF
The CA RS 1506 service count for this release is 2			

CA IMS Tools  
CA RS 1506 Service List for CIDOG00

FMID	Service	Description	Type
CIDOG00	RO81057	API RELOAD FAILS WITH DBOI142E WHEN DUPLICATE PHIDAM ROOTS	PTF
The CA RS 1506 service count for this FMID is 1			

CA IMS Tools  
CA RS 1506 Service List for CITKG00

FMID	Service	Description	Type
CITKG00	RO81228	IMAGE COPY ABEND WHEN VOLUME COUNT EXCEEDS 16	PTF
The CA RS 1506 service count for this FMID is 1			

CA IMS Tools 16.0  
CA RS 1506 - PTF RO81057 Details

Release	Service	Details
16.0	RO81057	<p>RO81057 M.C.S. ENTRIES = ++PTF (RO81057)</p> <p>API RELOAD FAILS WITH DBOI142E WHEN DUPLICATE PHIDAM ROOTS Database Organizer for IMS for z/OS</p> <p>PROBLEM DESCRIPTION: The Database Organizer for IMS for z/OS API mode load function will fail with message DBOI142E when a PHIDAM database is loaded with duplicate roots. The normal behavior is to return status code LB to the application program, which may chose to ignore the error and continue processing.</p> <p>SYMPTOMS: The DBOMSGS dataset will contain message: DBOI142E SEGMENT rootname RELOADED TO RBA segmrba WITH SEGMENT CODE 01 CONTAINED BAD ILK OF HEX '0000000000000000'. And the step ends with return code 12.</p> <p>IMPACT: The database load will fail.</p> <p>CIRCUMVENTION: Change the application program to not insert duplicate roots.</p> <p>PRODUCT(S) AFFECTED: CA Database Organizer <span style="float: right;">Release 16.0</span> CA Database Organizer <span style="float: right;">Version 18.0</span></p> <p>Related Problem: DBO 1040</p> <p>Copyright (C) 2015 CA. All rights reserved. R00240-I160-SP1</p> <p>DESC(API RELOAD FAILS WITH DBOI142E WHEN DUPLICATE PHIDAM ROOTS). ++VER (Z038) FMID (CIDOG00) PRE ( RO60070 RO61104 RO65883 RO69331 RO77204 ) SUP ( RO65227 RO69649 TR65181 TR65227 TR69558 TR69649 TR81057 )</p>

CA IMS Tools 16.0  
CA RS 1506 - PTF RO81228 Details

Release	Service	Details
16.0	RO81228	<p>RO81228 M.C.S. ENTRIES = ++PTF (RO81228)</p> <p>IMAGE COPY ABEND WHEN VOLUME COUNT EXCEEDS 16 CA Database Copier for IMS for z/OS</p> <p>PROBLEM DESCRIPTION: CA Database Copier for IMS for z/OS (DBCOPY) can abend 0C4 when constructing a NOTIFY.IC command for an image copy that spans across more than 16 volumes.</p> <p>SYMPTOMS: ITKD606W NUMBER OF VOLERS TRUNCATED FOR IMAGE COPY NOTIFICATION:datasetname DBO1315E AN ABEND HAS BEEN INTERCEPTED - CLEANUP WILL BE ATTEMPTED. IDI1300E A S0C4 ABEND OCCURRED (MODULE ITKNUIC, SUFFIX(L), HEX OFFSET 05C8 ITKNUICL+CMDNOTIF IDI1301I RECOVERY WILL BE ATTEMPTED.</p> <p>IMPACT: The database will be copied but not registered.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA Database Copier <span style="float: right;">Release 16.0</span> CA Database Copier <span style="float: right;">Version 18.0</span></p> <p>Related Problem: DBCOPY 234</p> <p>Copyright (C) 2015 CA. All rights reserved. R00241-I160-SP1</p> <p>DESC(IMAGE COPY ABEND WHEN VOLUME COUNT EXCEEDS 16). ++VER (Z038) FMID (CITKG00) PRE ( R062377 R064087 R066525 R080490 ) SUP ( R059570 R068360 TR59570 TR62295 TR64014 TR68360 TR81228 )</p>