

CA MIM Resource Sharing 12.0
CA RS 1607 Service List

Release	Service	Description	Type
12.0	RO90320	U0095 RC=1964 DURING PROCESSING OF A DEFERRED VARY COMMAND	PTF
	RO90644	MIM1038I MIM1039I ISSUED AS WTO	PTF
	RO90797	RETAINED VOLUME NOT UNLOADED AFTER MIA SHUTDOWN	PTF
The CA RS 1607 service count for this release is 3			

CA MIM Resource Sharing
CA RS 1607 Service List for CBTDC00

FMID	Service	Description	Type
CBTDC00	RO90320	U0095 RC=1964 DURING PROCESSING OF A DEFERRED VARY COMMAND	PTF
	RO90644	MIM1038I MIM1039I ISSUED AS WTO	PTF
	RO90797	RETAINED VOLUME NOT UNLOADED AFTER MIA SHUTDOWN	PTF
The CA RS 1607 service count for this FMID is 3			

CA MIM Resource Sharing 12.0
 CA RS 1607 - PTF RO90320 Details

Release	Service	Details
12.0	RO90320	<p>RO90320 M.C.S. ENTRIES = ++PTF (RO90320)</p> <p>U0095 RC=1964 DURING PROCESSING OF A DEFERRED VARY COMMAND PROBLEM DESCRIPTION: An MIA address space can terminate with a U0095 RC=1964 MSIERROR when MIA processes an internally deferred command transaction. In the reported case, the deferred transaction represented a VARY Available command for a tape device that was not managed on the system where the abend occurred.</p> <p>SYMPTOMS: MIM0095E MIA MSIERROR CODE=1964 issued by MIMTPDRV.MIMTPDRC+0176 IEA794I SVC DUMP HAS CAPTURED: 254 DUMPID=153 REQUESTED BY JOB (MIA) DUMP TITLE=MIM R12.0 @ 0000 MSIERROR CODE=1964 at MIMTPDRV.MIMTPDRC+0176; Issuer=MIA The MIA address space terminates.</p> <p>IMPACT: The MIA address space terminates and must be restarted. Tape Device allocation may stop on active MIAplex systems, if any, because the MIAplex will be in an unsynchronized state.</p> <p>CIRCUMVENTION: There is no circumvention for this problem.</p> <p>PRODUCT(S) AFFECTED: CA MULTI-IMAGE MANAGER Release 12.0 CA MULTI-IMAGE MANAGER Release 12.1</p> <p>Related Problem: MIA 156</p> <p>Copyright (C) 2016 CA. All rights reserved. R00134-BTD120-SP1</p> <p>DESC(U0095 RC=1964 DURING PROCESSING OF A DEFERRED VARY COMMAND). ++VER (Z038) FMID (CBTDC00) PRE (RO66843 RO68103) SUP (TR90320)</p>

CA MIM Resource Sharing 12.0
 CA RS 1607 - PTF RO90644 Details

Release	Service	Details
12.0	RO90644	<p>RO90644 M.C.S. ENTRIES = ++PTF (RO90644)</p> <p>MIM1038I MIM1039I ISSUED AS WTO</p> <p>PROBLEM DESCRIPTION:</p> <p>CA MII may issue the MIM1038I and MIM1039I messages as WTO in addition to TPUT, when the victim is a TSO user. These messages should only be issued via TPUT. Also, the descriptor code for these messages should be 6, not 4. The MIIMSGS member has been updated.</p> <p>SYMPTOMS:</p> <p>If SET ECMF ACTIONMESSAGES=YES, these messages may not be dommed if the victim is a TSO user and the qname is SYSDSN and the ENQ requests are unconditional. Also, the MIM1038I/MIM1039I messages may appear in the MIMLOG which is incorrect.</p> <p>IMPACT:</p> <p>None.</p> <p>CIRCUMVENTION:</p> <p>SET ECMF ACTIONMESSAGES=NO</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA MULTI-IMAGE MANAGER Release 12.0 CA MULTI-IMAGE MANAGER Release 12.1 CA MULTI-IMAGE MANAGER Release 12.5</p> <p>Related Problem:</p> <p>MIJ 246</p> <p>Copyright (C) 2016 CA. All rights reserved. R00135-BTD120-SP1</p> <p>DESC(MIM1038I MIM1039I ISSUED AS WTO). ++VER (Z038) FMID (CBTDC00) PRE (RO82401) SUP (TR90644)</p>

CA MIM Resource Sharing 12.0
 CA RS 1607 - PTF RO90797 Details

Release	Service	Details
12.0	RO90797	<p>RO90797 M.C.S. ENTRIES = ++PTF (RO90797)</p> <p>RETAINED VOLUME NOT UNLOADED AFTER MIA SHUTDOWN</p> <p>PROBLEM DESCRIPTION: After MIA shutdown, retained or passed Tape Volumes on devices that were not in an allocated state when MIA was stopped, may be inaccessible. In the reported problem, the affected volumes and devices were in a Virtual Tape Library. Affected Tape Volumes are not unloaded at end of job.</p> <p>SYMPTOMS: CBR4196D Job jjjjjjjj, drive dddd, volser vvvvvv, error code 140167.</p> <p>IMPACT: Affected Tape Volumes are not unloaded at end of job and are unavailable to other tasks that may call for them. As a result, application service levels can be missed.</p> <p>CIRCUMVENTION: Avoiding MIA SHUTDOWNS while Tape Device Allocation is active, which is a best practice for the product, avoids exposure to this problem.</p> <p>PRODUCT(S) AFFECTED: CA MULTI-IMAGE MANAGER Release 12.5 Release 12.1 Release 12.0</p> <p>Related Problem: MIA 129</p> <p>Copyright (C) 2016 CA. All rights reserved. R00136-BTD120-SP1</p> <p>DESC(RETAINED VOLUME NOT UNLOADED AFTER MIA SHUTDOWN). ++VER (Z038) FMID (CBTDC00) PRE (RO72090) SUP (RO71585 TR71585 TR90797)</p>