

CA MIM Resource Sharing 12.5
CA RS 1911 Service List

Service	Description	Type
SO10274	MIGRATION TO PHYSICAL CF MAY NOT COMPLETE	*HIP/PRP*
SO10280	UNNECESSARY I/O WHEN A VCF IS USED	PTF
SO10324	U0051 RC=22 AFTER VCF RECOVERY	PTF
SO10610	INCONSISTENT VCFBUFFERSIZE NOT ENFORCED	PTF
SO10614	S0C4 MIMDRCMD DURING COMMAND TIMEOUT	PTF
SO10628	S08C RC=8	PTF
The CA RS 1911 service count for this release is 6		

CA MIM Resource Sharing
CA RS 1911 Service List for CBTDC50

FMID	Service	Description	Type
CBTDC50	SO10274	MIGRATION TO PHYSICAL CF MAY NOT COMPLETE	*HIP/PRP*
	SO10280	UNNECESSARY I/O WHEN A VCF IS USED	PTF
	SO10324	U0051 RC=22 AFTER VCF RECOVERY	PTF
	SO10610	INCONSISTENT VCFBUFFERSIZE NOT ENFORCED	PTF
	SO10614	S0C4 MIMDRCMD DURING COMMAND TIMEOUT	PTF
	SO10628	S08C RC=8	PTF
The CA RS 1911 service count for this FMID is 6			

CA MIM Resource Sharing 12.5
CA RS 1911 - PTF SO10274 Details

Service	Details
SO10274	<p>SO10274 M.C.S. ENTRIES = ++PTF (SO10274)</p> <p>MIGRATION TO PHYSICAL CF MAY NOT COMPLETE</p> <p>PROBLEM DESCRIPTION:</p> <p>If MIMINIT COMMUNICATION=CTCDASD and SO08597 is installed, a migration from a Virtual Control file to a physical control file may not complete.</p> <p>The issue is timing related and does not happen during every migration.</p> <p>SYMPTOMS:</p> <p>External systems will issue the following message for the system(s) that did not complete migration:</p> <p>MIM0061W System aaaa in file nn - possibly inoperative</p> <p>IMPACT:</p> <p>CA MIM will continue running normally on the systems where the migration completed.</p> <p>CA MIM will need to be cancelled and restarted on the system where the migration did not complete.</p> <p>CIRCUMVENTION:</p> <p>Remove SO08597 or install this ++PTF.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA MULTI-IMAGE MANAGER Release 12.5</p> <p>Related Problem:</p> <p>MIM 390</p> <p>Copyright (C) 2019 CA. All rights reserved. R00114-BTD125-SP1</p> <p>DESC(MIGRATION TO PHYSICAL CF MAY NOT COMPLETE).</p> <p>++VER (Z038)</p> <p>FMID (CBTDC50)</p> <p>PRE (RO91267 RO91444 SO05399 SO05498)</p> <p>SUP (AR91444 AS08597 RO92034 SO08597 ST08597 ST10274 TR92034)</p>

CA MIM Resource Sharing 12.5

CA RS 1911 - PTF SO10280 Details

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Service	Details
SO10280	<p>SO10280 M.C.S. ENTRIES = ++PTF (SO10280)</p> <p>UNNECESSARY I/O WHEN A VCF IS USED</p> <p>PROBLEM DESCRIPTION:</p> <p>CA MIM may start an excessive number of I/Os during startup or VCF Recovery. This can cause a VCFIOSB shortage.</p> <p>SYMPTOMS:</p> <p>No known external symptoms.</p> <p>IMPACT:</p> <p>No known impact.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA MULTI-IMAGE MANAGER Release 12.5</p> <p>Related Problem:</p> <p>MIM 389</p> <p>Copyright (C) 2019 CA. All rights reserved. R00115-BTD125-SP1</p> <p>DESC(UNNECESSARY I/O WHEN A VCF IS USED).</p> <p>++VER (Z038)</p> <p>FMID (CBTDC50)</p> <p>PRE (R092025 R097775 SO01276 SO04131 SO05399 SO06490 SO08521)</p> <p>SUP (R093502 R096406 R096418 SO05973 SO08268 ST05973 ST08268 ST10280 TR93502 TR96404 TR96406 TR96418)</p>

CA MIM Resource Sharing 12.5
CA RS 1911 - PTF SO10324 Details

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Service	Details
SO10324	<p>SO10324 M.C.S. ENTRIES = ++PTF (SO10324)</p> <p>U0051 RC=22 AFTER VCF RECOVERY</p> <p>PROBLEM DESCRIPTION:</p> <p>A U0051 RC=22 abend may occur after VCF Recovery.</p> <p>The abend can occur if the VCFIOSB control block is returned to the pool with the lock bytes turned on.</p> <p>The abend may occur in the MIM address space or a user address space.</p> <p>SYMPTOMS:</p> <p>An SVC dump may be generated with one of the following titles:</p> <p>COMPON=IOS,COMPID=SC1C3,ISSUER=IOSVIRBA,IRBAFRR</p> <p>ABEND U0051 Reason=00000022 at MIMDRCOM.MIMDRCOM+nnnn</p> <p>COMPON=IOS,COMPID=SC1C3,ISSUER=IOSRMIHP,MIHPFRR</p> <p>IMPACT:</p> <p>No impact other than an SVC dump. Abend is not fatal.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA MULTI-IMAGE MANAGER</p> <p>Related Problem:</p> <p>MIM 391</p> <p>Copyright (C) 2019 CA. All rights reserved. R00116-BTD125-SP1</p> <p>DESC(U0051 RC=22 AFTER VCF RECOVERY).</p> <p>++VER (Z038)</p> <p>FMID (CBTDC50)</p> <p>PRE (R091267 SO04532 SO06020)</p> <p>SUP (R098592 SO08194 ST08194 ST10324 TR98592)</p>

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CA MIM Resource Sharing 12.5

CA RS 1911 - PTF SO10610 Details

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Service	Details
SO10610	<p>SO10610 M.C.S. ENTRIES = ++PTF (SO10610)</p> <p>INCONSISTENT VCFBUFFERSIZE NOT ENFORCED</p> <p>PROBLEM DESCRIPTION:</p> <p>If COMPATLEVEL=12.0, CA MIM may use a VCF if COMMUNICATION=DASDONLY is specified. This can be done by coding CTCPATH statements or using XCF paths which may be automatically allocated.</p> <p>In this environment, CA MIM is not enforcing a consistent VCFBUFFERSIZE statement across systems. If the values are not consistent, CA MIM should fatally abend during initialization with a U0040 RC=x'20'.</p> <p>If the U0040 abend is not enforced, CA MIM may abend later with a U0051 RC=x'D' when it tries to use a VCF.</p> <p>SYMPTOMS:</p> <p>U0051 RC=X'D' abend.</p> <p>IMPACT:</p> <p>Loss of integrity if Restart Manager is not used.</p> <p>CIRCUMVENTION:</p> <p>Ensure the VCFBUFFERSIZE statement is the same on all systems.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA MULTI-IMAGE MANAGER Release 12.5</p> <p>Related Problem:</p> <p>MIM 393</p> <p>Copyright (C) 2019 CA. All rights reserved. R00117-BTD125-SP1</p> <p>DESC(INCONSISTENT VCFBUFFERSIZE NOT ENFORCED).</p> <p>++VER (Z038)</p> <p>FMID (CBTDC50)</p> <p>SUP (ST10610)</p>

CA MIM Resource Sharing 12.5
CA RS 1911 - PTF SO10614 Details

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Service	Details
SO10614	<p>SO10614 M.C.S. ENTRIES = ++PTF (SO10614)</p> <p>S0C4 MIMDRCMD DURING COMMAND TIMEOUT</p> <p>PROBLEM DESCRIPTION:</p> <p>CA MIM may abend with a S0C4 in MIMDRCMD. This can occur if MIM attempts to time out a command that is not responding. MIM waits until the number of seconds coded on the SET MIM CMDTIMEOUT option expires before timing out the command.</p> <p>SYMPTOMS:</p> <p>An SVC dump may be produced for the S0C4 abend.</p> <p>IMPACT:</p> <p>No impact. The MIMDRCMD task recovers.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA MULTI-IMAGE MANAGER Release 12.5</p> <p>Related Problem:</p> <p>MIM 394</p> <p>Copyright (C) 2019 CA. All rights reserved. R00118-BTD125-SP1</p> <p>DESC(S0C4 MIMDRCMD DURING COMMAND TIMEOUT).</p> <p>++VER (Z038)</p> <p>FMID (CBTDC50)</p> <p>PRE (R090745 R092025)</p> <p>SUP (ST10614)</p> <p>CSECT(MIMDRCMD MIMDRCNM).</p>

CA MIM Resource Sharing 12.5
CA RS 1911 - PTF SO10628 Details

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Service	Details																			
SO10628	<p>SO10628 M.C.S. ENTRIES = ++PTF (SO10628)</p> <p>S08C RC=8</p> <p>PROBLEM DESCRIPTION:</p> <p>CA MII may abend with an S08C RC=8 abend while trying to schedule an SRB into a user's address space that is terminating. The SRB fails because the ASCBFail bit is on.</p> <p>SYMPTOMS:</p> <p>An SVC dump will be generated for the S08C RC=8 abend. CA MII recovers and cleans up related storage.</p> <p>IMPACT:</p> <p>None.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA MULTI-IMAGE MANAGER Release 12.5</p> <p>Related Problem:</p> <p>MIID 290</p> <p>Copyright (C) 2019 CA. All rights reserved. R00119-BTD125-SP1</p> <p>DESC(S08C RC=8).</p> <p>++VER (Z038)</p> <p>FMID (CBTDC50)</p> <p>SUP (ST10628)</p> <table> <tr> <td>MCS</td><td>SO10274</td><td>STARTS ON PAGE 0002</td></tr> <tr> <td>MCS</td><td>SO10280</td><td>STARTS ON PAGE 0002</td></tr> <tr> <td>MCS</td><td>SO10324</td><td>STARTS ON PAGE 0003</td></tr> <tr> <td>MCS</td><td>SO10610</td><td>STARTS ON PAGE 0004</td></tr> <tr> <td>MCS</td><td>SO10614</td><td>STARTS ON PAGE 0005</td></tr> <tr> <td>MCS</td><td>SO10628</td><td>STARTS ON PAGE 0005</td></tr> </table>		MCS	SO10274	STARTS ON PAGE 0002	MCS	SO10280	STARTS ON PAGE 0002	MCS	SO10324	STARTS ON PAGE 0003	MCS	SO10610	STARTS ON PAGE 0004	MCS	SO10614	STARTS ON PAGE 0005	MCS	SO10628	STARTS ON PAGE 0005
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CA MIM Resource Sharing 12.5
CA RS 1911 Product/Component Listing

Product Family	Product	Release
Systems Management	CA MULTI-IMAGE MANAGER	12.05.00
The CA RS 1911 Product/Component Count for this release is 1		

CA MIM Resource Sharing 12.5
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR1911	SO10628	CBTDC50
	SO10614	CBTDC50
	SO10610	CBTDC50
	SO10324	CBTDC50
	SO10280	CBTDC50
	SO10274	CBTDC50
CAR1910	SO09993	CBTDC50
CAR1907	SO08688	CBTDC50
	SO08597	CBTDC50
	SO08521	CBTDC50
CAR1906	SO08551	CBTDC50
	SO08268	CBTDC50
CAR1905	SO08194	CBTDC50
	SO08094	CBTDC50
	SO07634	CBTDC50
	SO07592	CBTDC50
	SO07211	CBTDC50
CAR1904	SO07723	CBTDC50
	SO07657	CBTDC50
CAR1902	SO07134	CBTDC50
	SO07087	CBTDC50
CAR1901	SO06020	CBTDC50
CAR1812	SO06490	CBTDC50
	SO06306	CBTDC50
	SO06191	CBTDC50
CAR1811	SO06019	CBTDC50
	SO05973	CBTDC50
	SO05956	CBTDC50
	SO05675	CBTDC50
	SO05498	CBTDC50
CAR1810	SO05399	CBTDC50
CAR1808	SO04532	CBTDC50
	SO04180	CBTDC50
CAR1807	SO04131	CBTDC50
CAR1805	SO01314	CBTDC50
	SO01276	CBTDC50
	SO01264	CBTDC50
CAR1804	SO00533	CBTDC50
CAR1803	SO00406	CBTDC50
	SO00122	CBTDC50
CAR1802	RO99744	CBTDC50
CAR1712	RO98854	CBTDC50
	RO98829	CBTDC50
CAR1711	RO98592	CBTDC50
	RO98490	CBTDC50
	RO98456	CBTDC50
CAR1710	RO97898	CBTDC50
	RO97890	CBTDC50
	RO97775	CBTDC50
CAR1709	RO97771	CBTDC50
	RO97770	CBTDC50
	RO97761	CBTDC50
	RO97760	CBTDC50
CAR1707	RO96805	CBTDC50
	RO96726	CBTDC50

CA RS Level	Service	FMID
	RO96602	CBTDC50
	RO96423	CBTDC50
	RO96418	CBTDC50
	RO96406	CBTDC50
	RO96362	CBTDC50
	RO95874	CBTDC50
CAR1705	RO95758	CBTDC50
	RO95526	CBTDC50
	RO95495	CBTDC50
	RO95227	CBTDC50
CAR1704	RO95194	CBTDC50
	RO95190	CBTDC50
	RO94832	CBTDC50
	RO94797	CBTDC50
CAR1703	RO94688	CBTDC50
	RO94446	CBTDC50
CAR1702	RO93950	CBTDC50
	RO93204	CBTDC50
CAR1701	RO93502	CBTDC50
	RO93387	CBTDC50
	RO93172	CBTDC50
	RO92792	CBTDC50
	RO92461	CBTDC50
	RO92131	CBTDC50
CAR1612	RO92579	CBTDC50
	RO92220	CBTDC50
	RO92065	CBTDC50
	RO92034	CBTDC50
	RO92033	CBTDC50
	RO92025	CBTDC50
	RO91444	CBTDC50
	RO91267	CBTDC50
	RO90940	CBTDC50
	RO90884	CBTDC50
	RO90825	CBTDC50
	RO90796	CBTDC50
	RO90790	CBTDC50
	RO90745	CBTDC50
	RO90647	CBTDC50