

MIM Resource Sharing 12.5
CA RS 2208 Service List

Service	Description	Type
LU05715	IMPROVE OPEN/CLOSE/OPEN TYPE=J PROCESSING	PTF
LU06098	DISPLAY FILES INCORRECT AFTER DYNAMIC DASD SWAP	PTF
LU06406	MSIERROR CODE=0035	PTF
The CA RS 2208 service count for this release is 3		

MIM Resource Sharing
CA RS 2208 Service List for CBTDC50

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FMID	Service	Description	Type
CBTDC50	LU05715	IMPROVE OPEN/CLOSE/OPEN TYPE=J PROCESSING	PTF
	LU06098	DISPLAY FILES INCORRECT AFTER DYNAMIC DASD SWAP	PTF
	LU06406	MSIERROR CODE=0035	PTF
The CA RS 2208 service count for this FMID is 3			

Service	Details
LU05715	LU05715 M.C.S. ENTRIES = ++PTF (LU05715) IMPROVE OPEN/CLOSE/OPEN TYPE=J PROCESSING PROBLEM DESCRIPTION: The MII EDIF facility continues processing DCB addresses after encountering any of the following: > Parameter list storage that can't be accessed in the user's key > DCB storage that can't be accessed in the user's key > A DCB address of 0. This can happen if the OPEN/CLOSE/OPEN TYPE=J parameter list contains multiple DCB addresses as indicated by the absence of the end-of-list indicator which would terminate the search. EDIF has been updated to ignore any remaining DCB's in the list as soon as an invalid entry is detected. If SET EDIF PLISTMSG=YES, EDIF will issue the following message: MIM4012 INVALID type PARAMETER LIST IN PROGRAM program SYMPTOMS: None. IMPACT: None. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: MIM Release 12.5 Related Problem: MII 16830 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00156-BTD125 DESC(IMPROVE OPEN/CLOSE/OPEN TYPE=J PROCESSING). ++VER (Z038) FMID (CBTDC50) PRE (LU04915 S012844) SUP (AL00164 AS12844 AS15800 LT00164 LT00471 LT05715 LU00164 LU00471 S011516 S015800 ST11516 ST15800)

Service	Details																														
LU06098	LU06098 M.C.S. ENTRIES = ++PTF (LU06098) DISPLAY FILES INCORRECT AFTER DYNAMIC DASD SWAP PROBLEM DESCRIPTION: MIM will not update its control blocks correctly after a TDMF or FDRPAS DASD swap. SYMPTOMS: The MIM DISPLAY FILES command will show the old DASD device address for a DASD control file or a checkpoint file. In the following display, the 'Unit' column will contain the old device address: F MIM,D FILES MIM0067I Command DISPLAY 731 MIM0102I Control File Display: <table><tr><th>File</th><th>Unit</th><th>Status</th><th>Volser</th><th>Data Set</th></tr><tr><td>00</td><td>0122</td><td>IN-USE</td><td>MIM001</td><td>MIM.CF00</td></tr><tr><td>01</td><td>21B3</td><td>USABLE</td><td>MIM002</td><td>MIM.CF01</td></tr></table> MIM0104I Checkpoint File Display: <table><tr><th>File</th><th>Unit</th><th>Status</th><th>Volser</th><th>Data Set</th></tr><tr><td>00</td><td>2064</td><td>IN-USE</td><td>MIM003</td><td>MIM.SYSA.CKPT00</td></tr><tr><td>01</td><td>2065</td><td>USABLE</td><td>MIM004</td><td>MIM.SYSA.CKPT01</td></tr></table> The DISPLAY IO command output will be correct. IMPACT: No impact. Only the display will be incorrect. CIRCUMVENTION: Use the DEALLOCATE/ALLOCATE commands for DASD control files or checkpoint files. This will refresh the displays. -or- Restart MIM. PRODUCT(S) AFFECTED: MIM Related Problem: MIM 17275 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00158-BTD125 DESC(DISPLAY FILES INCORRECT AFTER DYNAMIC DASD SWAP). ++VER (Z038) FMID (CBTDC50) PRE (LU01493 LU04915 S010693) SUP (LT06098)	File	Unit	Status	Volser	Data Set	00	0122	IN-USE	MIM001	MIM.CF00	01	21B3	USABLE	MIM002	MIM.CF01	File	Unit	Status	Volser	Data Set	00	2064	IN-USE	MIM003	MIM.SYSA.CKPT00	01	2065	USABLE	MIM004	MIM.SYSA.CKPT01
File	Unit	Status	Volser	Data Set																											
00	0122	IN-USE	MIM001	MIM.CF00																											
01	21B3	USABLE	MIM002	MIM.CF01																											
File	Unit	Status	Volser	Data Set																											
00	2064	IN-USE	MIM003	MIM.SYSA.CKPT00																											
01	2065	USABLE	MIM004	MIM.SYSA.CKPT01																											

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Service	Details									
LU06406	LU06406 M.C.S. ENTRIES = ++PTF (LU06406) MSIERROR CODE=0035 PROBLEM DESCRIPTION: MIMTPATT may pass a message with an invalid WTO parameter list to MIMDRMFW. SYMPTOMS: This can happen if the RESYNCH command is entered with a nonexistent DEVEXCL member or a member that contains a syntax error. For example: F MIA,RESYNCH DEVEXCL=MIMXUNIT MIM0079I 1234* MIM2085E Syntax error in MIMXUNIT, statement "1234* " invalid MIM0095E MIA MSIERROR CODE=0035 issued by MIMDRGQ1.MIMDRMFW+1104 -or- F MIA,RESYNCH DEVEXCL=MIMXUNIT MIM0076W MEMBER MIMXUNIT not found - initialization data set not processed MIM0095E MIA MSIERROR CODE=0035 issued by MIMDRGQ1.MIMDRMFW+1104 A SOC4 abend in MIMDRLQE may also result after the MSIERROR. SVC dumps may be produced. IMPACT: The abends are fatal and MIA will need to be restarted. CIRCUMVENTION: Correct the syntax in the DEVEXCL member or use the proper member name on the command. PRODUCT(S) AFFECTED: MIM Related Problem: MIA 17562 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00159-BTD125 DESC (MSIERROR CODE=0035) . ++VER (Z038) FMID (CBTDC50) PRE (LU01570 LU04915 R092025) SUP (AS11512 LT02013 LT06406 LU02013 S011512 ST11512) <table><tr><td>MCS</td><td>LU05715</td><td>STARTS ON PAGE 0002</td></tr><tr><td>MCS</td><td>LU06098</td><td>STARTS ON PAGE 0003</td></tr><tr><td>MCS</td><td>LU06406</td><td>STARTS ON PAGE 0004</td></tr></table>	MCS	LU05715	STARTS ON PAGE 0002	MCS	LU06098	STARTS ON PAGE 0003	MCS	LU06406	STARTS ON PAGE 0004
MCS	LU05715	STARTS ON PAGE 0002								
MCS	LU06098	STARTS ON PAGE 0003								
MCS	LU06406	STARTS ON PAGE 0004								

MIM Resource Sharing 12.5
CA RS 2208 Product/Component Listing

Product Family	Product	Release
Systems Management	CA MULTI-IMAGE MANAGER	12.05.00
The CA RS 2208 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2208	LU06406	CBTDC50
	LU06098	CBTDC50
	LU05715	CBTDC50
CAR2207	LU06057	CBTDC50
CAR2205	LU05463	CBTDC50
CAR2204	LU05244	CBTDC50
	LU05137	CBTDC50
	LU04830	CBTDC50
	LU03454	CBTDC50
	LU01493	CBTDC50
CAR2203	LU04915	CBTDC50
CAR2201	LU03655	CBTDC50
CAR2112	LU02532	CBTDC50
CAR2109	LU01392	CBTDC50
CAR2108	LU02013	CBTDC50
CAR2107	LU01570	CBTDC50
CAR2106	SO15686	CBTDC50
	LU01409	CBTDC50
CAR2104	LU00471	CBTDC50
CAR2103	LU00164	CBTDC50
	LU00085	CBTDC50
CAR2101	SO15800	CBTDC50
CAR2011	SO14793	CBTDC50
CAR2008	SO13898	CBTDC50
	SO13799	CBTDC50
	SO13054	CBTDC50
	SO12114	CBTDC50
CAR2007	SO12844	CBTDC50
	SO11978	CBTDC50
CAR2004	SO12077	CBTDC50
	SO11557	CBTDC50
	SO11512	CBTDC50
CAR2002	SO11593	CBTDC50
	SO11516	CBTDC50
	SO10843	CBTDC50
CAR2001	SO11259	CBTDC50
	SO11206	CBTDC50
CAR1912	SO10693	CBTDC50
CAR1911	SO10628	CBTDC50
	SO10614	CBTDC50
	SO10610	CBTDC50
	SO10324	CBTDC50
	SO10280	CBTDC50
	SO10274	CBTDC50
CAR1910	SO09993	CBTDC50
CAR1907	SO08688	CBTDC50
	SO08597	CBTDC50

CA RS Level	Service	FMID
	S008521	CBTDC50
CAR1906	S008551	CBTDC50
	S008268	CBTDC50
CAR1905	S008194	CBTDC50
	S008094	CBTDC50
	S007634	CBTDC50
	S007592	CBTDC50
	S007211	CBTDC50
CAR1904	S007723	CBTDC50
	S007657	CBTDC50
CAR1902	S007134	CBTDC50
	S007087	CBTDC50
CAR1901	S006020	CBTDC50
CAR1812	S006490	CBTDC50
	S006306	CBTDC50
	S006191	CBTDC50
CAR1811	S006019	CBTDC50
	S005973	CBTDC50
	S005956	CBTDC50
	S005675	CBTDC50
	S005498	CBTDC50
CAR1810	S005399	CBTDC50
CAR1808	S004532	CBTDC50
	S004180	CBTDC50
CAR1807	S004131	CBTDC50
CAR1805	S001314	CBTDC50
	S001276	CBTDC50
	S001264	CBTDC50
CAR1804	S000533	CBTDC50
CAR1803	S000406	CBTDC50
	S000122	CBTDC50
CAR1802	R099744	CBTDC50
CAR1712	R098854	CBTDC50
	R098829	CBTDC50
CAR1711	R098592	CBTDC50
	R098490	CBTDC50
	R098456	CBTDC50
CAR1710	R097898	CBTDC50
	R097890	CBTDC50
	R097775	CBTDC50
CAR1709	R097771	CBTDC50
	R097770	CBTDC50
	R097761	CBTDC50
	R097760	CBTDC50
CAR1707	R096805	CBTDC50
	R096726	CBTDC50
	R096602	CBTDC50

CA RS Level	Service	FMID
	R096423	CBTDC50
	R096418	CBTDC50
	R096406	CBTDC50
	R096362	CBTDC50
	R095874	CBTDC50
CAR1705	R095758	CBTDC50
	R095526	CBTDC50
	R095495	CBTDC50
	R095227	CBTDC50
CAR1704	R095194	CBTDC50
	R095190	CBTDC50
	R094832	CBTDC50
	R094797	CBTDC50
CAR1703	R094688	CBTDC50
	R094446	CBTDC50
CAR1702	R093950	CBTDC50
	R093204	CBTDC50
CAR1701	R093502	CBTDC50
	R093387	CBTDC50
	R093172	CBTDC50
	R092792	CBTDC50
	R092461	CBTDC50
	R092131	CBTDC50
CAR1612	R092579	CBTDC50
	R092220	CBTDC50
	R092065	CBTDC50
	R092034	CBTDC50
	R092033	CBTDC50
	R092025	CBTDC50
	R091444	CBTDC50
	R091267	CBTDC50
	R090940	CBTDC50
	R090884	CBTDC50
	R090825	CBTDC50
	R090796	CBTDC50
	R090790	CBTDC50
	R090745	CBTDC50
	R090647	CBTDC50