

CA MIM Resource Sharing 12.5  
CA RS 2103 Service List

| Service                                            | Description                         | Type      |
|----------------------------------------------------|-------------------------------------|-----------|
| LU00085                                            | ABEND U0095 RC=1856 DDN=ON MIMTPDNE | PTF       |
| LU00164                                            | S0C4 MIMDIF19 +X'2BFC'              | ** PRP ** |
| The CA RS 2103 service count for this release is 2 |                                     |           |

CA MIM Resource Sharing  
CA RS 2103 Service List for CBTDC50

2

| FMID                                            | Service | Description                         | Type      |
|-------------------------------------------------|---------|-------------------------------------|-----------|
| CBTDC50                                         | LU00085 | ABEND U0095 RC=1856 DDN=ON MIMTPDNE | PTF       |
|                                                 | LU00164 | SOC4 MIMDIF19 +X'2BFC'              | ** PRP ** |
| The CA RS 2103 service count for this FMID is 2 |         |                                     |           |

| Service | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LU00085 | <p>LU00085 M.C.S. ENTRIES = ++PTF (LU00085)</p> <p>ABEND U0095 RC=1856 DDN=ON MIMTPDNE</p> <p>PROBLEM DESCRIPTION:</p> <p>The U0095 RC=1856 abend is a diagnostic abend taken when MIA detects that it is running in the wrong storage protect key. The Delay Detection and Notification (DDN) feature needs to be enabled to experience this problem.</p> <p>SYMPTOMS:</p> <p>There are two symptoms.</p> <p>1) An SVC dump with title:</p> <p>MIM R12.5 @ 0000 MSIERROR CODE=1856 at MIMTPDRV.MIMTPDNE+15EE</p> <p>2) MIM message:</p> <p>MIM0095E MIM MSIERROR CODE=1856 issued by MIMTPDRV.MIMTPDNE+15EE</p> <p>Entry Key Switch Detected at DDNE8070</p> <p>IMPACT:</p> <p>An SVC dump is taken (subsequent dumps will be suppressed by DAE) and the storage protect key issue is rectified. There is no impact to MIA or the system and processing continues.</p> <p>CIRCUMVENTION:</p> <p>Turn off the Delay Detection and Notification (DDN) feature via the command: SET DDN=OFF. This command is local in scope and will need issued on all MIA systems in the complex.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA MULTI-IMAGE MANAGER <span style="float: right;">Release 12.5</span></p> <p>Related Problem:</p> <p>MIA 160</p> <p>Copyright (C) 2021 CA. All rights reserved. R00139-BTD125-SP1</p> <p>DESC (ABEND U0095 RC=1856 DDN=ON MIMTPDNE) .</p> <p>++VER (Z038)</p> <p>FMID (CBTDC50)</p> <p>SUP ( LT00085 )</p> |

| Service | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LU00164 | <p>LU00164 M.C.S. ENTRIES = ++PTF (LU00164)</p> <p>SOC4 MIMDIF19 +X'2BFC'</p> <p>PROBLEM DESCRIPTION:</p> <p>An address space may abend with a SOC4-4 in MIMDIF19+X'2BFC' if all of the following are true:</p> <ul style="list-style-type: none"> <li>&gt; S015800 is installed</li> <li>&gt; EDIF is active</li> <li>&gt; An address space issues an OPEN TYPE=J</li> <li>&gt; The DCBEXLST field in the DCB is zeros</li> </ul> <p>The abend has been observed with:</p> <ul style="list-style-type: none"> <li>&gt; InfoSphere Data Replication for DB2</li> <li>&gt; A ZEKE Started Task</li> </ul> <p>but could happen for other address spaces too.</p> <p>SYMPTOMS:</p> <p>An SVC dump may be produced.</p> <p>z/OS may issue an IEC999i message, for example:</p> <p>IEC999I IGG0199G,jobname,jobname</p> <p>IMPACT:</p> <p>In the observed case, the abending started task had to be restarted.</p> <p>CIRCUMVENTION:</p> <p>Restart EDIF without S015800.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA MULTI-IMAGE MANAGER</p> <p>Related Problem:</p> <p>MII 12756</p> <p>Copyright (C) 2021 CA. All rights reserved. R00140-BTD125-SP1</p> <p>DESC(SOC4 MIMDIF19 +X'2BFC').</p> <p>++VER (Z038)</p> <p>FMID (CBTDC50)</p> <p>PRE ( S012844 )</p> <p>SUP ( AS12844 AS15800 LT00164 S011516 S015800 ST11516 ST15800 )</p> <p>MCS LU00085 STARTS ON PAGE 0002</p> <p>MCS LU00164 STARTS ON PAGE 0002</p> |

Release 12.5

CA MIM Resource Sharing 12.5  
CA RS 2103 Product/Component Listing

| Product Family                                               | Product                | Release  |
|--------------------------------------------------------------|------------------------|----------|
| Systems Management                                           | CA MULTI-IMAGE MANAGER | 12.05.00 |
| The CA RS 2103 Product/Component Count for this release is 1 |                        |          |

| CA RS Level | Service | FMID    |
|-------------|---------|---------|
| CAR2103     | LU00164 | CBTDC50 |
|             | LU00085 | CBTDC50 |
| CAR2101     | S015800 | CBTDC50 |
| CAR2011     | S014793 | CBTDC50 |
| CAR2008     | S013898 | CBTDC50 |
|             | S013799 | CBTDC50 |
|             | S013054 | CBTDC50 |
|             | S012114 | CBTDC50 |
| CAR2007     | S012844 | CBTDC50 |
|             | S011978 | CBTDC50 |
| CAR2004     | S012077 | CBTDC50 |
|             | S011557 | CBTDC50 |
|             | S011512 | CBTDC50 |
| CAR2002     | S011593 | CBTDC50 |
|             | S011516 | CBTDC50 |
|             | S010843 | CBTDC50 |
| CAR2001     | S011259 | CBTDC50 |
|             | S011206 | CBTDC50 |
| CAR1912     | S010693 | CBTDC50 |
| CAR1911     | S010628 | CBTDC50 |
|             | S010614 | CBTDC50 |
|             | S010610 | CBTDC50 |
|             | S010324 | CBTDC50 |
|             | S010280 | CBTDC50 |
|             | S010274 | CBTDC50 |
| CAR1910     | S009993 | CBTDC50 |
| CAR1907     | S008688 | CBTDC50 |
|             | S008597 | CBTDC50 |
|             | 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 |

CA MIM Resource Sharing 12.5  
All CA RS Levels Service List

| CA RS Level | Service | FMID    |
|-------------|---------|---------|
|             | 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 |
|             | 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 |

| CA RS Level | Service | FMID    |
|-------------|---------|---------|
|             | 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 |