

CA MF Connector for Linux/Hardware Inteface Srv 2.0
CA RS 1507 Service List

Release	Service	Description	Type
2.0	R081072	ABEND S-0C9 AT NM00000M+9FC	PTF
	R082280	GLOBAL VARIABLE \$LXLEVEL HAS WRONG VALUE	PTF
	R082324	DATASET NOT FOUND - SCSLIST	PTF
The CA RS 1507 service count for this release is 3			

CA MF Connector for Linux/Hardware Inteface Srv
CA RS 1507 Service List for CC2D771

FMID	Service	Description	Type
CC2D771	RO81072	ABEND S-0C9 AT NM00000M+9FC	PTF
The CA RS 1507 service count for this FMID is 1			

CA MF Connector for Linux/Hardware Inteface Srv
CA RS 1507 Service List for CE2J200

FMID	Service	Description	Type
CE2J200	R082280	GLOBAL VARIABLE \$LXLEVEL HAS WRONG VALUE	PTF
	R082324	DATASET NOT FOUND - SCSLIST	PTF
The CA RS 1507 service count for this FMID is 2			

CA MF Connector for LINUX/Hardware Int Srvc 2.0
 CA RS 1507 - PTF RO81072 Details

Release	Service	Details
2.0	RO81072	<p>RO81072 M.C.S. ENTRIES = ++PTF (RO81072)</p> <p>ABEND S-0C9 AT NM00000M+9FC</p> <p>PROBLEM DESCRIPTION: The region terminates abnormally with ABEND S-0C9. This occurs as a result of a failure of an internal function called "Minute Minder" which is enabled by default.</p> <p>SYMPTOMS: The region ABENDs and the following messages are written to the JES message log: IEF450I jobname jobname - ABEND=S0C9 U0000 REASON=00000009 *N01101 SOLVE ABEND S-0C9 ID=nmid JN=jobname DT=yyyyddd TM=hhmsstt *N01102 SRC=AB PRD=SOLVE INTLVL=070100 SP=1108 ABC=S-0C9 *N01103 ALM=NM001 ALO=00019624 ACS=NM00000M ACO=000009FC</p> <p>IMPACT: The Region ABENDs.</p> <p>CIRCUMVENTION: Disable the Minute Minder function. This is done via the product region parameter XOPT which is normally specified in the RUNSYSIN startup member. Update XOPT to add options NOCPUMM, NOCPUPM and NOCPUTM. For example, if you currently specify XOPT=SDUMP change this to XOPT=(NOCPUMM,NOCPUPM,NOCPUTM,SDUMP). The parameters of an active region can be displayed using the command \$\$\$SYSPRO or "SHOW PARMS".</p> <p>PRODUCT(S) AFFECTED: CA SOLVE:Operations Automation r11.9 CA SOLVE:Operations Automation for CICS r11.9 CA NetMaster Network Management for TCP/IP r12.1 CA NetMaster File Transfer Management r12.1 CA NetMaster Network Automation r12.1 CA NetMaster Network Management for SNA r12.1 CA NetMaster Network Management for TCP/IP r12.0 CA Mainframe Connector for Linux on System Z r2.0 CA OPS/MVS Event Management and Automation Rel 12.2 CA OPS/MVS Event Management and Automation Rel 12.1 CA Mainframe Chorus r4.0</p> <p>Related Problem: NMS 1788</p> <p>Copyright (C) 2015 CA. All rights reserved. R00027-NMS077-SP1</p> <p>DESC(ABEND S-0C9 AT NM00000M+9FC). ++VER (Z038) FMID (CC2D771) SUP (TR81072)</p>

CA MF Connector for LINUX/Hardware Int Srvc 2.0
 CA RS 1507 - PTF RO82280 Details

Release	Service	Details
2.0	RO82280	<p>RO82280 M.C.S. ENTRIES = ++PTF (RO82280)</p> <p>GLOBAL VARIABLE \$LXLEVEL HAS WRONG VALUE</p> <p>PROBLEM DESCRIPTION: The global variable denoting the level of Connector for Linux contains an incorrect value.</p> <p>SYMPTOMS: When viewing the \$LXLEVEL global variable the value is 010000 instead of 020000.</p> <p>IMPACT: The wrong information is displayed pertaining to the product level.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA Mainframe Connector for Linux on System Z r2.0</p> <p>Related Problem: LINXCN 18</p> <p>Copyright (C) 2015 CA. All rights reserved. R00029-NMS077-SP2</p> <p>DESC(GLOBAL VARIABLE \$LXLEVEL HAS WRONG VALUE). ++VER (Z038) FMID (CE2J200) PRE (RO71382) SUP (TR82223 TR82280)</p>

CA MF Connector for LINUX/Hardware Int Srvc 2.0
 CA RS 1507 - PTF RO82324 Details

Release	Service	Details
2.0	RO82324	<p>RO82324 M.C.S. ENTRIES = ++PTF (RO82324)</p> <p>DATASET NOT FOUND - SCSLIST</p> <p>PROBLEM DESCRIPTION:</p> <p>After application of RO70395, Chorus Software Manager (CSM) Software Configuration Service fails during Mainframe Connector Implementation. The Configuration Service attempts to write to a dataset with a low level qualifier of SCSLIST instead of LIST.</p> <p>SYMPTOMS:</p> <p>The configuration task fails to complete, causing messages to be written to the CSM configuration task log.</p> <p>IMPACT:</p> <p>Linux Connector cannot be successfully implemented using the CSM Software Configuration Service.</p> <p>CIRCUMVENTION:</p> <p>If the name length allows, rename the LIST dataset to SCSLIST and restart the failed step.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Mainframe Connector for Linux on System z r2.0</p> <p>Related Problem:</p> <p>LINXCN 17</p> <p>Copyright (C) 2015 CA. All rights reserved. R00030-NMS077-SP2</p> <p>DESC(DATASET NOT FOUND - SCSLIST).</p> <p>++VER (Z038)</p> <p>FMID (CE2J200)</p> <p>SUP (RO70395 TR70395 TR82324)</p>