

CA Mainframe Application Tuner 9.0  
CA RS 1506 Service List

Release	Service	Description	Type
9.0	RO78093	REGISTRATION ERROR MESSAGE UPDATE	PTF
	RO79426	ABEND0C4-10 IN TNMTERM	PTF
	RO79543	ABEND0C4-11 IN TNEXSTP - JSCB	PTF
	RO80429	APCXJLIB: APC19 ENQ FAILED	PTF
The CA RS 1506 service count for this release is 4			

CA Mainframe Application Tuner  
CA RS 1506 Service List for CEES900

FMID	Service	Description	Type
CEES900	RO78093	REGISTRATION ERROR MESSAGE UPDATE	PTF
	RO79426	ABEND0C4-10 IN TNMTERM	PTF
	RO79543	ABEND0C4-11 IN TNESTP - JSCB	PTF
The CA RS 1506 service count for this FMID is 3			

CA Mainframe Application Tuner  
CA RS 1506 Service List for CEET900

FMID	Service	Description	Type
CEET900	RO80429	APCXJLIB: APC19 ENQ FAILED	PTF
The CA RS 1506 service count for this FMID is 1			

CA Mainframe Application Tuner 9.0  
 CA RS 1506 - PTF RO78093 Details

Release	Service	Details
9.0	RO78093	<p>RO78093 M.C.S. ENTRIES = ++PTF (RO78093)</p> <p>REGISTRATION ERROR MESSAGE UPDATE</p> <p>PROBLEM DESCRIPTION:            Registration Error message does not indicate what the problem is when an error occurs for RC(12). The error message is improved to indicate the reason.</p> <p>SYMPTOMS:            Error "Registration Error" is displayed without an indicate of the problem.</p> <p>IMPACT:            User does not know how to proceed when message is displayed.</p> <p>CIRCUMVENTION:            N/A</p> <p>PRODUCT(S) AFFECTED:            CA MAT Base Component <span style="float: right;">Release 9.0</span>            CA MAT Base Component <span style="float: right;">Version 10.0</span></p> <p>Related Problem:            MATUNE 557</p> <p>Copyright (C) 2015 CA. All rights reserved. R00392-EES090-SP1</p> <p>DESC(REGISTRATION ERROR MESSAGE UPDATE).            ++VER (Z038)            FMID (CEES900)            SUP ( TR78093 )</p>

CA Mainframe Application Tuner 9.0  
 CA RS 1506 - PTF RO79426 Details

Release	Service	Details
9.0	RO79426	<p>RO79426 M.C.S. ENTRIES = ++PTF (RO79426)</p> <p>ABEND0C4-10 IN TNMTERM</p> <p>PROBLEM DESCRIPTION:</p> <p>ABEND0C4 in TNMTERM with various Program Interrupt Codes when TNMTMQ abends.</p> <p>SYMPTOMS:</p> <p>Abend SOC4 occurs in TNMTERM with various Program Interrupt Codes after TNMTMQ abends.</p> <p>IMPACT:</p> <p>Measurement is terminated, server continues to execute.</p> <p>CIRCUMVENTION:</p> <p>N/A</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA MAT Base Component <span style="float: right;">Release 9.0</span></p> <p>CA MAT Base Component <span style="float: right;">Version 10.0</span></p> <p>Related Problem:</p> <p>MATUNE 566</p> <p>Copyright (C) 2015 CA. All rights reserved. R00404-EES090-SP1</p> <p>DESC(ABEND0C4-10 IN TNMTERM).</p> <p>++VER (Z038)</p> <p>FMID (CEES900)</p> <p>PRE ( R049458 R068535 R069960 R072577 R076926 )</p> <p>SUP ( TR79426 )</p>

CA Mainframe Application Tuner 9.0  
 CA RS 1506 - PTF RO79543 Details

Release	Service	Details
9.0	RO79543	<p>RO79543 M.C.S. ENTRIES = ++PTF (RO79543)</p> <p>ABEND0C4-11 IN TNESTP - JSCB</p> <p>PROBLEM DESCRIPTION:            ABEND0C4-11 in TNESTP when the job has ended and the JSCB has gone away.</p> <p>SYMPTOMS:            ABEND0C4-11 occurs in TNESTP.</p> <p>IMPACT:            Recovery occurs and a dump is produced.</p> <p>CIRCUMVENTION:            N/A.</p> <p>PRODUCT(S) AFFECTED:            CA MAT Base Component <span style="float: right;">Release 9.0</span>            CA MAT Base Component <span style="float: right;">Version 10.0</span></p> <p>Related Problem:            MATUNE 574</p> <p>Copyright (C) 2015 CA. All rights reserved. R00405-EES090-SP1</p> <p>DESC(ABEND0C4-11 IN TNESTP - JSCB).            ++VER (Z038)            FMID (CEES900)            SUP ( RO53026 TR53026 TR79543 )</p>

CA Mainframe Application Tuner 9.0  
 CA RS 1506 - PTF RO80429 Details

Release	Service	Details
9.0	RO80429	<p>RO80429 M.C.S. ENTRIES = ++PTF (RO80429)</p> <p>APCXJLIB: APC19 ENQ FAILED</p> <p>PROBLEM DESCRIPTION:            Customer is sometimes getting ENQ problems while running APCXJLIB.</p> <p>SYMPTOMS:            APC19: ENQ FAILED message issued into joblog.</p> <p>IMPACT:            The problematic record does not get an update in job cluster,            as such the gathered data might not be accurate.</p> <p>CIRCUMVENTION:            In order to get the APC19 affected record written, it is sufficient            to restart the job, as the problem is unlikely to occur on the same            place of processing again.</p> <p>PRODUCT(S) AFFECTED:            CA MAT Base Component <span style="float: right;">Release 9.0</span>            CA MAT Base Component <span style="float: right;">Version 10.0</span></p> <p>Related Problem:            MATUNE 572</p> <p>Copyright (C) 2015 CA. All rights reserved. R00411-EES090-SP1</p> <p>DESC(APCXJLIB: APC19 ENQ FAILED).            ++VER (Z038)            FMID (CEET900)            SUP ( RO63840 RO66023 RO73334 RO73493 RO77956 TR63840            TR66023 TR69098 TR73334 TR73493 TR77956 TR79559            TR79657 TR80429 )</p>