

CA Top Secret Security for z/OS 16.0  
CA RS 1610 Service List

| Release  | Service | Description                                 | Type      |
|--|---------|---|-----------|
| 16.0   | RO91447 | NEWPW OPTION 'FA' NOT WORKING AFTER RO86945 | ** PRP ** |
|  | RO91454 | TSS9999E ABEND S0C4 IN TSSKERNL+42786       | PTF       |
| The CA RS 1610 service count for this release is 2 |         |   |           |

CA Top Secret Security for z/OS  
CA RS 1610 Service List for CAKOG00

| FMID  | Service | Description                                 | Type      |
|---|---------|---|-----------|
| CAKOG00   | RO91447 | NEWPW OPTION 'FA' NOT WORKING AFTER RO86945 | ** PRP ** |
|   | RO91454 | TSS9999E ABEND SOC4 IN TSSKERNL+42786       | PTF       |
| The CA RS 1610 service count for this FMID is 2 |         |   |           |

CA Top Secret Security for z/OS 16.0  
 CA RS 1610 - PTF RO91447 Details

| Release | Service | Details   |
|---------|---------|---|
| 16.0    | RO91447 | <p>RO91447 M.C.S. ENTRIES = ++PTF (RO91447)</p> <p>NEWPW OPTION 'FA' NOT WORKING AFTER R086945</p> <p>PROBLEM DESCRIPTION:<br/>           After fix R086945, NEWPW option 'FA' stopped working. If one enters only lower case alphabetic character, the password change will fail.</p> <p>SYMPTOMS:<br/>           TSS7100E 011 J=LUGBR05 A=LUGBR05 T=A58L810 F=TSO - Invalid New Password<br/>           TSS7111E New Password (Change) Invalid - At Least 1 Alpha Required</p> <p>IMPACT:<br/>           One can not enter lower case alphabetic character on a password change when NEWPW suboption 'FA' is active.</p> <p>CIRCUMVENTION:<br/>           Use only upper case alphabetic characters.</p> <p>PRODUCT(S) AFFECTED:<br/>           CA Top Secret for z/OS <span style="float: right;">Release 16.0</span></p> <p>Related Problem:<br/>           TSSMVS 9858</p> <p>Copyright (C) 2016 CA. All rights reserved. R00167-TSS160-SP1</p> <p>DESC(NEWPW OPTION 'FA' NOT WORKING AFTER R086945).<br/>           ++VER (Z038)<br/>           FMID (CAKOG00)<br/>           PRE ( R084794 R086945 )<br/>           SUP ( CR86945 RO90165 TR89833 TR90165 TR91447 )<br/>           ++HOLD (RO91447) SYSTEM FMID(CAKOG00)<br/>           REASON (DYNACT ) DATE (16246)<br/>           COMMENT (</p> <pre> +-----+            CA Top Secret for z/OS                      Version 16.0            +-----+  SEQUENCE   After Apply  +-----+  PURPOSE    Correct NEWPW suboption 'FA'                            +-----+  USERS      All users using NEWPW suboption 'FA'                     AFFECTED   +-----+  KNOWLEDGE  1- Product Administration                                 REQUIRED   2- SMP/e  3- z/OS Systems Programming  4- Security Administration                              +-----+  ACCESS     SMP/e CSI libraries                                     REQUIRED   +-----+ ***** * STEPS TO PERFORM * ***** Refresh LLA, then restart TSS with a REINIT. ).</pre> |

CA Top Secret Security for z/OS 16.0  
 CA RS 1610 - PTF RO91454 Details

| Release | Service | Details   |
|---------|---------|---|
| 16.0    | RO91454 | <p>RO91454 M.C.S. ENTRIES = ++PTF (RO91454)</p> <p>TSS9999E ABEND SOC4 IN TSSKERNL+42786</p> <p>PROBLEM DESCRIPTION:<br/>           If using SECCACHE(ON), on a signon of a mulituser address space with shared profiles, the possibility exists that the SECCACHE entry of a userid to be built incorrectly which could lead to a SOC4 in TSSKERNL+42786.</p> <p>SYMPTOMS:<br/>           TSS9999E CA-TSS SECURITY SVC ABEND SOC4 IN TSSKERNL+42786</p> <p>IMPACT:<br/>           SECCACHE etnry built for a user may lead to SOC4 IN TSSKERNL+42786</p> <p>CIRCUMVENTION:<br/>           Issue TSS MODIFY(SECCACHE(CLEAR,userid)) to clear the SECCACHE entry.</p> <p>PRODUCT(S) AFFECTED:<br/>           CA Top Secret for z/OS <span style="float: right;">Release 15.0</span><br/>           Version 16.0</p> <p>Related Problem:<br/>           TSSMVS 9855</p> <p>Copyright (C) 2016 CA. All rights reserved. R00168-TSS160-SP1</p> <p>DESC(TSS9999E ABEND SOC4 IN TSSKERNL+42786).<br/>           ++VER (Z038)<br/>           FMID (CAKOG00)<br/>           PRE ( RO84794 )<br/>           SUP ( TR91454 )<br/>           ++HOLD (RO91454) SYSTEM FMID(CAKOG00)<br/>           REASON (DYNACT ) DATE (16250)<br/>           COMMENT (</p> <pre> +-----+             CA Top Secret for z/OS                       Version 16.0             +-----+  SEQUENCE   After Apply                                 +-----+  PURPOSE    Load module into LLA and activate            +-----+  USERS      All  AFFECTED   +-----+  KNOWLEDGE  1. Console commands                          REQUIRED   2. Top Secret administration                +-----+  ACCESS     1. Console authority                          REQUIRED   2. TSS administrative authority             +-----+ ***** * STEPS   TO   PERFORM * ***** SMP APPLY, LLA REFRESH and restart CA Top Secret with TSS,,REINIT ).</pre> |