Release	Service	Description	Type
16.0	RO87826	R_GENSEC EVALUATE FAILS WITH 8/16:32	PTF
	RO87875	CROSSMEM SVC ABEND S0F8 IN TSSKERNL+4F26E	PTF
	RO87881	ERRONEOUS INITACEE 8/8:4 WITH ENVR_IN PARAMETER	PTF
	RO87961	CTS 5.3 GA SUPPORT	PTF
	RO88130	REMOVE TSSCICSN AND TSSCAIN FROM TSSCSD	PTF
The CA RS 1603 service count for this release is 5			

FMID	Service	Description	Type
CAKOG00	RO87826	R_GENSEC EVALUATE FAILS WITH 8/16:32	PTF
	RO87875	CROSSMEM SVC ABEND S0F8 IN TSSKERNL+4F26E	PTF
	RO87881	ERRONEOUS INITACEE 8/8:4 WITH ENVR_IN PARAMETER	PTF
	RO88130	REMOVE TSSCICSN AND TSSCAIN FROM TSSCSD	PTF
The CA RS 1603 service count for this FMID is 4			

FMID	Service	Description	Type
CAKOG01	RO87961	CTS 5.3 GA SUPPORT	PTF
The CA RS 1603 service count for this FMID is 1			

Release	Service	Details
16.0	RO87826	RO87826 M.C.S. ENTRIES = ++PTF (RO87826) R_GENSEC EVALUATE FAILS WITH 8/16:32 PROBLEM DESCRIPTION: Callable service R_GenSec, when used to evaluate a PassTicket, fails with SAFRC= 8 RACFRC= 16 RACFRSN=32. This only occurs when the passticket subfunction plist is in 31-bit. SYMPTOMS: GenSecFunc=Evaluate PTKT fails with 8/16:32 These symptoms can be seen in a TSSOERPT. IMPACT: The attempt to evaluate a passticket will fail. CIRCUMVENTION: The problem can be circumvented if the R_GenSec evaluate call uses a 64-bit passticket subfunction plist. PRODUCT(S) AFFECTED: CA Top Secret for z/OS Release 15.0 CA Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 9784 Copyright (C) 2016 CA. All rights reserved. R00092-TSS160-SP1 DESC(R_GENSEC EVALUATE FAILS WITH 8/16:32). ++VER (Z038) FMID (CAKOG00) SUP (TR87826) ++HOLD (RO87826) SYSTEM FMID(CAKOG00) REASON (DYNACT) DATE (16041) COMMENT (+----------+----------+ | 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 'F TSS,REFRESH(OEDRV)').

Release	Service	Details
16.0	RO87875	RO87875 M.C.S. ENTRIES = ++PTF (RO87875) CROSSMEM SVC ABEND S0F8 IN TSSKERNL+4F26E PROBLEM DESCRIPTION: If a RACROUTE REQ=AUTH, for CLASS='CSFKEYS' or 'SERVAUTH' is driven for a an acee in cross memory mode and it exceeds the VTHRESH limit, a S0F8 abend will occur in LMOD TSSKERNL+4F26E. SYMPTOMS: TSS9999E CA-TSS SECURITY SVC ABEND S0F8 IN TSSKERNL+4F26E IMPACT: TSS9999E CA-TSS SECURITY SVC ABEND S0F8 IN TSSKERNL+4F26E CIRCUMVENTION: TSS PERM(userid) CSFKEYS(resource) TSS PERM(userid) SERVAUTH(resource) PRODUCT(S) AFFECTED: CA Top Secret for z/OS Release 15.0 Release 16.0 Related Problem: TSSMVS 9564 Copyright (C) 2016 CA. All rights reserved. R00094-TSS160-SP1 DESC(CROSSMEM SVC ABEND S0F8 IN TSSKERNL+4F26E). ++VER (Z038) FMID (CAKOG00) PRE (RO83104 RO84794 RO86945) SUP (TR86962 TR87875 TR87890) ++HOLD (RO87875) SYSTEM FMID(CAKOG00) REASON (DYNACT) DATE (16027) COMMENT (+----------+----------+ | 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).

Release	Service	Details
16.0	RO87881	RO87881 M.C.S. ENTRIES = ++PTF (RO87881) ERRONEOUS INITACEE 8/8:4 WITH ENVR_IN PARAMETER PROBLEM DESCRIPTION: If an initACEE request provides a valid ENVR_in parameter and the request is to create a managed ACEE, the call may erroneously fail with codes 8/8:4. SYMPTOMS: The symptoms depend on the calling program. One known symptom is a failed SSL handshake in TCP/IP processing. The TSSOERPT report will show initACEE events failing with codes 8/8:4. IMPACT: Failed SSL handshakes in TCP/IP as well as other potential problems for managed ACEE users. CIRCUMVENTION: None. PRODUCTS AFFECTED: CA Top Secret for z/OS Version 16.0 PRODUCT(S) AFFECTED: CA Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 9786 Copyright (C) 2016 CA. All rights reserved. R00095-TSS160-SP1 DESC(ERRONEOUS INITACEE 8/8:4 WITH ENVR_IN PARAMETER). ++VER (Z038) FMID (CAKOG00) PRE (RO84794) SUP (TR87881) ++HOLD (RO87881) SYSTEM FMID(CAKOG00) REASON (DYNACT) DATE (16056) COMMENT (+----------+----------+ | CA Top Secret for z/OS Version 16.0 | +----------+----------+ |SEQUENCE | After Apply | +----------+----------+ |PURPOSE | Activate change without IPL | +----------+----------+ |USERS | All users | |AFFECTED | | +----------+----------+ |KNOWLEDGE | Operator commands | |REQUIRED | | +----------+----------+ |ACCESS | z/OS Operator console | |REQUIRED | | +----------+----------+ ********** * STEPS TO PERFORM * ********** 1. LLA Refresh 2. Execute console command 'TSS MODIFY(REFRESH(SAFOEDRV))').

Release	Service	Details
16.0	RO87961	RO87961 M.C.S. ENTRIES = ++PTF (RO87961) CTS 5.3 GA SUPPORT Product updates are required to support the new release of CICS TS 5.3. * Support APAR for General Availibility * SYMPTOMS: Message "TSS6006I - TSS/CICS Security Inactive. : jobname" displays at region startup. IMPACT: You are unable to use the CA Top Secret CICS interface with CICS TS 5.3. CIRCUMVENTION: None. ENHANCEMENT DESCRIPTION: PRODUCT(S) AFFECTED: CA Top Secret for z/OS Release 16.0 Related Problem: TSSMVS 9780 Copyright (C) 2016 CA. All rights reserved. R00101-TSS160-SP1 DESC(CTS 5.3 GA SUPPORT). ++VER (Z038) FMID (CAKOG01) PRE (RO85964 RO86054 RO86143) SUP (TR87655 TR87711 TR87961) ++HOLD (RO87961) SYSTEM FMID(CAKOG01) REASON (DEP) DATE (16036) COMMENT (+----------+ | CA Top Secret for z/OS CICS Component Version 16.0 | +----------+----------+ |SEQUENCE | After Apply | +----------+----------+ |PURPOSE | TSS r16 support for IBM's CTS 5.3 GA release | +----------+----------+ |USERS | Users of CTS 5.3 release | |AFFECTED | | +----------+----------+ |KNOWLEDGE | 1- SMP/E 2- z/OS Systems Programming | |REQUIRED | | 3- Security Administration | +----------+----------+ |ACCESS | SMP/E CSI libraries | |REQUIRED | | +----------+----------+ ********** * STEPS TO PERFORM * ********** 1. Perform an LLA REFRESH (if applicable) 2. Perform an ENF,REFRESH(CAKSCINT) 3. Ensure the following ENF SYSMODs are installed: Release 14.0: PTF RO75581 Release 14.1: PTF RO75580).

Release	Service	Details
16.0	RO88130	RO88130 M.C.S. ENTRIES = ++PTF (RO88130) REMOVE TSSCICSN AND TSSCAIN FROM TSSCSD PROBLEM DESCRIPTION: Remove CSD entries TSSCICSN and TSSCAIN from member TSSCSD in CAKOJCL0. These two modules are not valid under CA-Top Secret Release 16.0. SYMPTOMS: If an application calls TSSCICSN or TSSCAIN directly, the call will fail. IMPACT: If an application calls TSSCICSN or TSSCAIN directly, the call will fail. CIRCUMVENTION: Applications should only call TSSCAI or TSSCICS. PRODUCT(S) AFFECTED: CA-TOP SECRET-MVS Release 16.0 Related Problem: TSSMVS 9793 Copyright (C) 2016 CA. All rights reserved. R00102-TSS160-SP1 DESC(REMOVE TSSCICSN AND TSSCAIN FROM TSSCSD). ++VER (Z038) FMID (CAKOG00) PRE (RO84866) SUP (TR80112 TR88130) ++HOLD (RO88130) SYSTEM FMID(CAKOG00) REASON (DYNACT) DATE (16039) COMMENT (+----------+ | CA Top Secret for z/OS Version 16.0 | +----------+----------+ |SEQUENCE | After Apply | +----------+----------+ |PURPOSE | Update the TSS library member TSSCSD | +----------+----------+ |USERS | Users of TSS and CICS | |AFFECTED | | +----------+----------+ |KNOWLEDGE | 1- Product Administration | |REQUIRED | 2- SMP/e | | | 3- z/OS Systems Programming / CICS | | | 4- Security Administration | +----------+----------+ |ACCESS | SMP/e CSI libraries | |REQUIRED | +----------+----------+ ********** * STEPS TO PERFORM * ********** SMP APPLY).