

CA ACF2 16.0
CA RS 1607 Service List

Release	Service	Description	Type
16.0	RO90415	CICS: U02F0/U0752 ABEND	*HIP/PRP*
	RO90749	S0C4 ABEND IN SAFTRAC ON A SECTRACE SET COMMAND	PTF
The CA RS 1607 service count for this release is 2			

CA ACF2
CA RS 1607 Service List for CAX1G00

FMID	Service	Description	Type
CAX1G00	RO90749	S0C4 ABEND IN SAFTRRAC ON A SECTRACE SET COMMAND	PTF
The CA RS 1607 service count for this FMID is 1			

CA ACF2
CA RS 1607 Service List for CAX1G03

FMID	Service	Description	Type
CAX1G03	RO90415	CICS: U02F0/U0752 ABEND	*HIP/PRP*
The CA RS 1607 service count for this FMID is 1			

CA ACF2 16.0
CA RS 1607 - PTF RO90415 Details

Release	Service	Details
16.0	RO90415	<p>RO90415 M.C.S. ENTRIES = ++PTF (RO90415)</p> <p>CICS: U02F0/U0752 ABEND</p> <p>PROBLEM DESCRIPTION: Increased use of z/OS multi-tasking by CICS may cause ACF2 CICS KSRT location scan processing to encounter active temporary-use KSRT control blocks that appear invalid. In reality these KSRTs should not be considered by the locate processing and will thus be ignored. The abend and dump produced are for diagnostic purposes.</p> <p>SYMPTOMS: CAS9578E - Product = J161 PSW = 078D1000 ABD7555A Completion Code 02F0 ACFAE723 ACF2/CICS Abend in module CAKSALOC at offset 04C2.</p> <p>IMPACT: Overhead of taking an SVC dump. Appearance of critical problem.</p> <p>CIRCUMVENTION: None.</p> <p>Related Problem: ACF2MS 9895</p> <p>Copyright (C) 2016 CA. All rights reserved. R00164-ACF160-SP1</p> <p>DESC(CICS: U02F0/U0752 ABEND). ++VER (Z038) FMID (CAX1G03) SUP (BC88377 TR90415) ++HOLD (RO90415) SYSTEM FMID(CAX1G03) REASON (DYNACT) DATE (16166) COMMENT (</p> <pre> +-----+ CA-ACF2-MVS CICS Version 16.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Enable updated code +-----+ USERS All users AFFECTED +-----+ KNOWLEDGE Linklist contents (optional) REQUIRED Console commands (optional) +-----+ ACCESS Master console (optional) REQUIRED CICS Region ACFE Transaction +-----+ ***** * STEPS TO PERFORM * ***** 1. Perform an LLA REFRESH (if applicable) 2. Issue CICS transaction: ACFE=NEWC=CAKSALOC ACFE=NEWC=CAKSCMIN).</pre>

CA ACF2 16.0
CA RS 1607 - PTF RO90749 Details

Release	Service	Details
16.0	RO90749	<p>RO90749 M.C.S. ENTRIES = ++PTF (RO90749)</p> <p>S0C4 ABEND IN SAFTRRAC ON A SECTRACE SET COMMAND PROBLEM DESCRIPTION: There is a possibility of getting an S0C4 in SAFTRRAC when a "SECTRACE SET" command is issued. The ABEND occurs because a parameter list constructed in SAFTRSET contains residual data in one of the fields. In r15 this problem was introduced by R062686. In r16 this problem was evident in the GA code. SYMPTOMS: CCSR010E SAFTRTCP S0C4 at 295BEA24 LMOD SAFTRRVT CSECT SAFTRRAC +000134 IEESYSAS N/A SECTRACE IMPACT: SECTRACE SET command does not complete CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA-ACF2-MVS Release 15.0 CA-ACF2-MVS Release 16.0 Related Problem: ACF2MS 9908 Copyright (C) 2016 CA. All rights reserved. R00166-ACF160-SP1</p> <p>DESC(S0C4 ABEND IN SAFTRRAC ON A SECTRACE SET COMMAND). ++VER (Z038) FMID (CAX1G00) PRE (RO84559) SUP (TR90637 TR90749) ++HOLD (RO90749) SYSTEM FMID(CAX1G00) REASON (IPL) DATE (16180) COMMENT (</p> <pre> +-----+ CA-ACF2-MVS Version 16.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Activate change +-----+ USERS All users AFFECTED +-----+ KNOWLEDGE Operator commands REQUIRED +-----+ ACCESS z/OS Operator console REQUIRED +-----+ ***** * STEPS TO PERFORM * ***** 1. SMP APPLY the fix. 2. Perform an IPL.).</pre>