

CA ACF2 16.0
CA RS 2104 Service List

1

Service	Description	Type
LU00295	PREVENT SPURIOUS EARLY VALIDATION FAILURES FOR CICS TS 5.4+	PTF
LU00484	ACCESS CMD WITH AN ACF2 DB2 LONG RESOURCE NAME GETS AN OC4	PTF
LU00536	ACFCSCAN SEQUENCE NUMBER ERRORS WITH USERMODS	PTF
LU00748	SYSPLEX ROUTE OPERCMDS FROM RACF USE BATCH DEFAULT	PTF
SO14478	SAFDEF AND SECTRADE PROBLEMS	PTF
SO14742	ACCESS COMMAND GIVES ACF60316 FOR RESOURCE WITH DASH IN IT	PTF
SO14888	PASSTICKET FAILURE WITH ADVANCED AUTHENTICATION MAINFRAME	PTF
SO15042	SOEO ABEND AT SAFOECD6+E62 IN R_CACHESERV SERVICE	PTF
SO15259	ADD ENF71 SIGNAL WHEN LOGONID REACHES PASSLMT	PTF
SO15442	DISALLOW USER(*) AND ROLE(*) IN RULELONG COMPILER	PTF
SO15752	INITACEE TIMEOUT NOT WORKING FOR MANAGED ACEES	PTF
SO15809	ACFDA024 ERROR ON LDS START WITH MANY CERTAUTH CERTIFICATES	PTF
SO15874	ACCESS COMMAND: NO MSGS WHEN NO LIDS HAVE ROLE IN RULE	PTF
SO15993	CICS: SUPPORT SIGNON W/MIXED-CASE PASSWORD AND UCTRAN(YES)	PTF
SO16058	ERRONEOUS UID 0 ON SOME OMVS SECTRADE EVENTS	PTF
SO16122	SUPPORT RSASSA-PSS SIGNATURES ON DIGITAL CERTIFICATES	PTF
SO16138	F ACF2,REFRESH(ALL),TYPE(TAM) ABENDS SDC2 + SOC4 ON ELEVATE	PTF
SO16139	ADD TAMZ PRIVILEGE SUPPORT FOR GSO APPLDEF RECORDS	PTF
The CA RS 2104 service count for this release is 18		

CA ACF2
CA RS 2104 Service List for CAX1G00

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FMID	Service	Description	Type
CAX1G00	LU00295	PREVENT SPURIOUS EARLY VALIDATION FAILURES FOR CICS TS 5.4+	PTF
	LU00484	ACCESS CMD WITH AN ACF2 DB2 LONG RESOURCE NAME GETS AN OC4	PTF
	LU00748	SYSPLEX ROUTE OPERCMDS FROM RACF USE BATCH DEFAULT	PTF
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	SO15042	SOE0 ABEND AT SAFOECD6+E62 IN R_CACHESERV SERVICE	PTF
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	SO16122	SUPPORT RSASSA-PSS SIGNATURES ON DIGITAL CERTIFICATES	PTF
	SO16138	F ACF2,REFRESH(ALL),TYPE(TAM) ABENDS SDC2 + SOC4 ON ELEVATE	PTF
	SO16139	ADD TAMZ PRIVILEGE SUPPORT FOR GSO APPLDEF RECORDS	PTF
The CA RS 2104 service count for this FMID is 16			

CA ACF2
CA RS 2104 Service List for CAX1G02

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FMID	Service	Description	Type
CAX1G02	LU00536	ACFCSCAN SEQUENCE NUMBER ERRORS WITH USERMODS	PTF
The CA RS 2104 service count for this FMID is 1			

CA ACF2
CA RS 2104 Service List for CAX1G03

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FMID	Service	Description	Type
CAX1G03	S015993	CICS: SUPPORT SIGNON W/MIXED-CASE PASSWORD AND UCTRAN(YES)	PTF
The CA RS 2104 service count for this FMID is 1			

Service	Details																		
LU00295	LU00295 M.C.S. ENTRIES = ++PTF (LU00295) PREVENT SPURIOUS EARLY VALIDATION FAILURES FOR CICS TS 5.4+ PROBLEM DESCRIPTION: Due to CICS/TS startup timing considerations, CICS may validate the region's ability to start "category 1" transactions prior to the point where ACF2/CICS can intercept the validations to perform SAFELIST processing. This results in FASTAUTH calls against the CICS-defined transaction resource class (the default is TCICSTRN) by the region logon validation failures, and messages DFHXS1111 and DFHXS1113. This has been reported under CICS TS 5.4. SYMPTOMS: messages DFHXS1111 and DFHXS1113. IMPACT: CICS Region init terminates, must be restarted. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA-ACF2-MVS Version 16.0 Related Problem: ACF2MS 12805 Copyright (C) 2021 CA. All rights reserved. R00872-ACF160-SP1 DESC (PREVENT SPURIOUS EARLY VALIDATION FAILURES FOR CICS TS 5.4+). ++VER (Z038) FMID (CAX1G00) PRE (R095218 R096906 R099162 R099742) SUP (LT00295 R085021 S003663 S006423 S006603 S008932 ST03663 ST06423 ST06603 ST08932 TR85021) ++HOLD (LU00295) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21076) COMMENT (<table border="1"> <tr> <td>CA-ACF2-MVS</td><td>Version 16.0</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>Enable new code</td></tr> <tr> <td>USERS</td><td>All users</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>z/OS Console commands</td></tr> <tr> <td>REQUIRED</td><td></td></tr> <tr> <td>ACCESS</td><td>z/OS Console</td></tr> <tr> <td>REQUIRED</td><td></td></tr> </table> ***** * STEPS TO PERFORM * ***** 1. LLA Refresh	CA-ACF2-MVS	Version 16.0	SEQUENCE	After Apply	PURPOSE	Enable new code	USERS	All users	AFFECTED		KNOWLEDGE	z/OS Console commands	REQUIRED		ACCESS	z/OS Console	REQUIRED	
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CA ACF2 16.0
CA RS 2104 - PTF LU00295 Details

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Service	Details
	2. F ACF2,NEWMOD (ACF9C000)).

Service	Details
LU00484	LU00484 M.C.S. ENTRIES = ++PTF (LU00484) ACCESS CMD WITH AN ACF2 DB2 LONG RESOURCE NAME GETS AN OC4 PROBLEM DESCRIPTION: There is a possibility of getting an OC4 abend in ACF00DSR when using the ACCESS command against a DB2 long resource name. SYMPTOMS: CCSR010E ACFCD108 SOC4 at 099C488E LMOD N/A CSECT N/A +N/A IMPACT: Cannot use the ACCESS command against the DB2 long resource name. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA-ACF2-MVS Version 16.0 Related Problem: ACF2MS 13072 Copyright (C) 2021 CA. All rights reserved. R00875-ACF160-SP1 DESC (ACCESS CMD WITH AN ACF2 DB2 LONG RESOURCE NAME GETS AN OC4). ++VER (Z038) FMID (CAX1G00) SUP (LT00484 R092540 TR92540) ++HOLD (LU00484) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21082) COMMENT (<pre> +-----+ CA-ACF2-MVS Version 16.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Activate change without IPL +-----+ USERS All users of the ACCESS command AFFECTED +-----+ KNOWLEDGE Operator commands REQUIRED +-----+ ACCESS z/OS Operator console REQUIRED +-----+ ***** * STEPS TO PERFORM * ***** 1. F LLA,REFRESH 2. Restart ACF2).</pre>

Service	Details
LU00536	LU00536 M.C.S. ENTRIES = ++PTF (LU00536) ACFCSCAN SEQUENCE NUMBER ERRORS WITH USERMODS PROBLEM DESCRIPTION: The sequence numbers in ACFCSCAN are invalid for use with IEBUPDTE SYMPTOMS: APPLY error of local USERMOD to ACFCSCAN IMPACT: Unable to install local USERMOD to ACFCSCAN CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA-ACF2-MVS Version 16.0 Related Problem: ACF2MS 13130 Copyright (C) 2021 CA. All rights reserved. R00877-ACF160-SP1 DESC(ACFCSCAN SEQUENCE NUMBER ERRORS WITH USERMODS). ++VER (Z038) FMID (CAX1G02) PRE (R093513 R097123 S005030 S012738) SUP (LT00536)

Service	Details																		
LU00748	LU00748 M.C.S. ENTRIES = ++PTF (LU00748) SYSplex ROUTE OPERCMDS FROM RACF USE BATCH DEFAULT PROBLEM DESCRIPTION: SYSplex operator commands from a RACF system in which the RACROUTE call shows REQSTOR=CNZK1V33 and gets processed against the batch default. SYMPTOMS: IEE345I VARY AUTHORITY INVALID, FAILED BY SECURITY PRODUCT ACF04056 ACCESS TO RESOURCE MVS.VARY.DEV TYPE ROPR BY 111111 NOT AUTHORIZED IMPACT: Command fails CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA-ACF2-MVS Version 16.0 Related Problem: ACF2MS 13318 Copyright (C) 2021 CA. All rights reserved. R00884-ACF160-SP1 DESC(SYSplex ROUTE OPERCMDS FROM RACF USE BATCH DEFAULT) . ++VER (Z038) FMID (CAX1G00) SUP (LT00748 S007165 ST07165) ++HOLD (LU00748) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21088) COMMENT (<table border="1"> <tr> <td>CA-ACF2-MVS</td><td>Version 16.0</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>Enable new code</td></tr> <tr> <td>USERS</td><td>All users</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>z/OS Console commands</td></tr> <tr> <td>REQUIRED</td><td></td></tr> <tr> <td>ACCESS</td><td>z/OS Console</td></tr> <tr> <td>REQUIRED</td><td></td></tr> </table> ***** * STEPS TO PERFORM * ***** 1. LLA Refresh 2. F ACF2,NEWMOD(ACF9C000)).	CA-ACF2-MVS	Version 16.0	SEQUENCE	After Apply	PURPOSE	Enable new code	USERS	All users	AFFECTED		KNOWLEDGE	z/OS Console commands	REQUIRED		ACCESS	z/OS Console	REQUIRED	
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Service	Details														
SO14478	SO14478 M.C.S. ENTRIES = ++PTF (SO14478) SAFDEF AND SECTRADE PROBLEMS PROBLEM DESCRIPTION: ACF2 initialization may issue messages CAS2243E and ACF7A403 for SAFDEF records. Additional symptoms of this problem include: Attempts to INSERT or CHANGE a SAFDEF record with the RACROUTE parameter fail with message ACF00218 When a SECTRADE command is set the USERID within the RACROUTE parameter may be ignored (i.e. it will not show up on a LIST of the SECTRADE). This symptom may also be evident for other fields within the RACROUTE parameter that fall after USERID alphabetically. SYMPTOMS: The following messages are associated with the problem: CAS2243E PLIST BUILD ERROR, REQUEST: 4 FIELD: USERID=- RC: 16 RSN:4 ACF7A403 ERROR PROCESSING SAFDEF RECORD, BYPASSING SYSID: xxxx RECID SAFDEF.xxxxxxxx ACF00218 BUILD REQ PLIST ERROR ENCOUNTERED WHILE PROCESSING RACROUTE OPERAND VALIDATION IMPACT: ACF2 may not process all SAFDEF records when it initializes. ACF2 administration may be unable to INSERT SAFDEF records or set a SECTRADE. CIRCUMVENTION: If possible, modify the RACROUTE parameters in the SAFDEF record (or SECTRADE command) to circumvent the problem. PRODUCT(S) AFFECTED: CA-ACF2-MVS Release 16.0 Related Problem: ACF2MS 10458 Copyright (C) 2021 CA. All rights reserved. R00801-ACF160-SP1 DESC(SAFDEF AND SECTRADE PROBLEMS). ++VER (Z038) FMID (CAX1G00) PRE (R090749) SUP (ST14478) ++HOLD (SO14478) SYSTEM FMID(CAX1G00) REASON (IPL) DATE (21062) COMMENT (<table border="1"> <tr> <td>CA-ACF2-MVS</td><td>Version 16.0</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>Activate change</td></tr> <tr> <td>USERS</td><td>All users</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>Operator commands</td></tr> <tr> <td>REQUIRED</td><td></td></tr> </table>	CA-ACF2-MVS	Version 16.0	SEQUENCE	After Apply	PURPOSE	Activate change	USERS	All users	AFFECTED		KNOWLEDGE	Operator commands	REQUIRED	
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Service	Details
	<pre> +-----+-----+ ACCESS z/OS Operator console REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. Perform an IPL with CLPA).</pre>

Service	Details
SO14742	SO14742 M.C.S. ENTRIES = ++PTF (SO14742) ACCESS COMMAND GIVES ACF60316 FOR RESOURCE WITH DASH IN IT PROBLEM DESCRIPTION: The ACCESS command will give error ACF60316 when the RESOURCE contains a valid dash in the resource name. For example, "ADM.RESOURCE.GA-FIB-GAJNDSTC" is a valid resource and should be allowed by the ACCESS command in the RESOURCE operand. SYMPTOMS: ACF60316 MASKING IS NOT ALLOWED IN THE RESOURCE FIELD IMPACT: Unable to use the ACCESS command for resources that contain a dash. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA-ACF2-MVS Version 16.0 Related Problem: ACF2MS 10467 Copyright (C) 2021 CA. All rights reserved. R00813-ACF160-SP1 DESC(ACCESS COMMAND GIVES ACF60316 FOR RESOURCE WITH DASH IN IT). ++VER (Z038) FMID (CAX1G00) SUP (S008613 S012788 S014649 ST08613 ST12788 ST14649 ST14742) ++HOLD (SO14742) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21062) COMMENT (<pre> +-----+ CA-ACF2-MVS Version 16.0 +-----+-----+ SEQUENCE After Apply +-----+-----+ PURPOSE Enable new code +-----+-----+ USERS All users AFFECTED +-----+-----+ KNOWLEDGE Operator commands REQUIRED +-----+-----+ ACCESS z/OS Operator console REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. F LLA,REFRESH 2. STOP ACF2 3. START ACF2). </pre>

Service	Details																		
SO14888	SO14888 M.C.S. ENTRIES = ++PTF (SO14888) PASSTICKET FAILURE WITH ADVANCED AUTHENTICATION MAINFRAME PROBLEM DESCRIPTION: Allow PassTicket logon for Advanced Authentication Mainframe users when using the ENCRYPT and KEYLABEL fields on the PTKTDATA SSIGNON record. SYMPTOMS: PassTicket logon fails for Advanced Authentication Mainframe users. Attempts to use a PassTicket results in a RSA SecurID or RADIUS authentication failure. IMPACT: Advanced Authentication Mainframe users are unable to log on using a PassTicket. CIRCUMVENTION: Stop the Advanced Authentication Mainframe started task. PRODUCT(S) AFFECTED: CA ACF2 FOR Z/OS Release 16.0 Related Problem: ACF2MS 10472 Copyright (C) 2021 CA. All rights reserved. R00819-ACF160-SP1 DESC(PASSTICKET FAILURE WITH ADVANCED AUTHENTICATION MAINFRAME). ++VER (Z038) FMID (CAX1G00) PRE (R089360 R091120 R097777 S001422 S005388 S013143) SUP (MC87799 R089763 R094125 R095721 R099336 ST14888 TR89763 TR94125 TR95721 TR99336) ++HOLD (SO14888) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21077) COMMENT (<table border="1"> <tr> <td>CA-ACF2-MVS</td><td>Version 16.0</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>Activate change without IPL</td></tr> <tr> <td>USERS</td><td>All users</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>Operator commands</td></tr> <tr> <td>REQUIRED</td><td></td></tr> <tr> <td>ACCESS</td><td>z/OS Operator console</td></tr> <tr> <td>REQUIRED</td><td></td></tr> </table> ***** * STEPS TO PERFORM * ***** 1. LLA Refresh 2. F ACF2,NEWMOD (ACF00SVA)).	CA-ACF2-MVS	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	
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SO15042	SO15042 M.C.S. ENTRIES = ++PTF (SO15042) SOE0 ABEND AT SAFOECD6+E62 IN R_CACHESERV SERVICE PROBLEM DESCRIPTION: The R_cacheserv service may fail with an SOE0-28 ABEND in load module SAFRT005 CSECT SAFOECD6+E62. The ABEND is due to access register 1 getting corrupted. SYMPTOMS: CCSR010E SAFOECA6 SOE0 at xxxxxxxx LMOD SAFRT005 CSECT SAFOECD6 +000E62 CCSR021I OWNER = CA SAF R16.0 CCSR022I MODULE = SAFOECD6 FMID = CAX1G00 RMID = R095218 CCSR061I PSW: 07046000 80000000 00000000 xxxxxxxx CCSR062I ILC: 06 INTERRUPT CODE: 28 CCSR067I COMPLETION CODE SOE0 REASON CODE 00000028 CCSR064I DATA AT PSW xxxxxxxx : D73F1000 1000D207 1020D170 IMPACT: The R_cacheserv call fails CIRCUMVENTION: None Products Affected: CA-ACF2 for z/OS PRODUCT(S) AFFECTED: CA-ACF2-MVS Version 16.0 Related Problem: ACF2MS 10479 Copyright (C) 2021 CA. All rights reserved. R00824-ACF160-SP1 DESC(SOE0 ABEND AT SAFOECD6+E62 IN R_CACHESERV SERVICE). ++VER (Z038) FMID (CAX1G00) PRE (R095218) SUP (ST15042) ++HOLD (SO15042) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21062) COMMENT (<table><tr><td colspan="3">+-----+</td></tr><tr><td> </td><td>CA-ACF2-MVS</td><td>Version 16.0</td></tr><tr><td colspan="3">+-----+</td></tr><tr><td> SEQUENCE</td><td> After Apply</td><td> </td></tr><tr><td colspan="3">+-----+</td></tr><tr><td> PURPOSE</td><td> Activate change without IPL</td><td> </td></tr><tr><td colspan="3">+-----+</td></tr><tr><td> USERS</td><td> All users</td><td> </td></tr><tr><td> AFFECTED</td><td> </td><td> </td></tr><tr><td colspan="3">+-----+</td></tr><tr><td> KNOWLEDGE</td><td> Operator commands</td><td> </td></tr><tr><td> REQUIRED</td><td> </td><td> </td></tr><tr><td colspan="3">+-----+</td></tr><tr><td> ACCESS</td><td> z/OS Operator console</td><td> </td></tr><tr><td> REQUIRED</td><td> </td><td> </td></tr><tr><td colspan="3">+-----+</td></tr></table> ***** * STEPS TO PERFORM * *****	+-----+				CA-ACF2-MVS	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			+-----+		
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Service	Details
	1. LLA Refresh 2. Execute console command 'F ACF2,NEWMOD(SAFDSALC) ' 3. Execute console command 'F ACF2,NEWMOD(SAFDSPAC) ' 4. Execute console command 'F ACF2,NEWMOD(SAFRT005) ') .

Service	Details
S015259	M.C.S. ENTRIES = ++PTF (S015259) ADD ENF71 SIGNAL WHEN LOGONID REACHES PASSLMT PROBLEM DESCRIPTION: Emit ENF71 signal on PASSLMT excession and GSO PSWD CLEARVIO NOT RESETTING VIO COUNTERS FOR AAM/MFA SYMPTOMS: No ENF71 Signal emitted on PASSLMT excession Password violation counters are not set back to 0 after a successful logon using CA Advanced Authentication Mainframe or IBM MFA even though the GSO PSWD record specifies CLEARVIO. IMPACT: Users may still be suspended for excess password violations even after entering good logon credentials. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA-ACF2-MVS Version 16.0 Related Problem: ACF2MS 10483 Copyright (C) 2021 CA. All rights reserved. R00828-ACF160-SP1 DESC(ADD ENF71 SIGNAL WHEN LOGONID REACHES PASSLMT). ++VER (Z038) FMID (CAX1G00) PRE (R080625 R084877 R084952 R089360 R091120 R092400 R092884 R095203 R095460 R095461 R097094 R097388 R097777 R097779 R099159 R099164 S001422 S001518 S001559 S001563 S001728 S003886 S003889 S005486 S006686 S007040 S007042 S009545 S010329 S011443 S013143 S014852) SUP (AR97779 AS01563 AS03889 AS07042 AS11443 BS07042 OC87799 RC87799 R091396 R095192 R097073 R097763 S000374 S000474 S001064 S005045 S005420 S005787 S007724 S009547 S010255 S012328 S013141 S013142 S014547 S014762 ST00374 ST00474 ST01064 ST05045 ST05420 ST05787 ST07724 ST09547 ST10255 ST12086 ST12328 ST12985 ST12992 ST13059 ST13141 ST13142 ST14547 ST14762 ST15259 TR91396 TR95192 TR97073 TR97763 XC87799) ++HOLD (S015259) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21063) COMMENT (+-----+ CA-ACF2-MVS Version 16.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Activate change without IPL +-----+ USERS All users AFFECTED +-----+ KNOWLEDGE Operator commands

Service	Details
	<pre> REQUIRED +-----+-----+ ACCESS z/OS Operator console REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. F LLA,REFRESH 2. F ACF2,NEWMOD(ACF00SVA)) . </pre>

Service	Details																
SO15442	SO15442 M.C.S. ENTRIES = ++PTF (SO15442) DISALLOW USER(*) AND ROLE(*) IN RULELONG COMPILER PROBLEM DESCRIPTION: The rule compiler changes made by SO07682 and SO07965 were not implemented in the RULELONG rule compiler. This fix incorporates the SO07682 and SO07965 changes into the RULELONG rule compiler. SO07965 changed the rule compiler as follows: It is not possible to create a LOGONID named '*', but it is possible to code USER(*) on a Rule line. This is inconsistent. USER() and USER(*) will now be considered syntax errors, terminating the compile process. SO07682 changed the rule compiler as follows: It is not possible to create a ROLE named '*', but it is possible to code ROLE(*) on a Rule line. This is inconsistent. ROLE() and ROLE(*) will now be considered syntax errors, terminating the compile process. SYMPTOMS: USER(*) or ROLE(*) accepted by the compiler with warning message: ACF70057 IN ONE OR MORE RULES, ROLE OR USER CONTAINS A LITERAL ASTERISK OR DASH CHARACTER IMPACT: ROLE(*) accepted with warning message, but will not match any roles. USER(*) accepted with warning message, but will not match any users. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA-ACF2-MVS Version 16.0 Related Problem: ACF2MS 10488 Copyright (C) 2021 CA. All rights reserved. R00834-ACF160-SP1 DESC(DISALLOW USER(*) AND ROLE(*) IN RULELONG COMPILER). ++VER (Z038) FMID (CAX1G00) PRE (R096906) SUP (ST15442) ++HOLD (SO15442) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21063) COMMENT (<table border="1"> <tr> <td>CA-ACF2-MVS</td><td>Version 16.0</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>Enable new code</td></tr> <tr> <td>USERS</td><td>All users</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>Operator commands</td></tr> <tr> <td>REQUIRED</td><td></td></tr> <tr> <td>ACCESS</td><td>z/OS Operator console</td></tr> </table>	CA-ACF2-MVS	Version 16.0	SEQUENCE	After Apply	PURPOSE	Enable new code	USERS	All users	AFFECTED		KNOWLEDGE	Operator commands	REQUIRED		ACCESS	z/OS Operator console
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Service	Details
	REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. LLA Refresh (if applicable)) .

Service	Details																		
SO15752	SO15752 M.C.S. ENTRIES = ++PTF (SO15752) INITACEE TIMEOUT NOT WORKING FOR MANAGED ACEES PROBLEM DESCRIPTION: The initACEE service is not correctly handling timeout processing for managed ACEEs. When a managed ACEE is created it should time out after 5 minutes (unless the INTA_NO_TIMEOUT bit is specified). This fix modifies initACEE processing to enforce the timeout of managed ACEEs. SYMPTOMS: The symptoms depend on the calling program, but it is likely that administrative changes to update a user's security privileges will not be reflected in the applications that exploit managed ACEEs. IMPACT: Security administration may be hampered because products using managed ACEEs do not reflect administrative changes. CIRCUMVENTION: None. PRODUCTS AFFECTED: CA ACF2 for z/OS Release 16.0 Related Problem: ACF2MS 10494 Copyright (C) 2021 CA. All rights reserved. R00842-ACF160-SP1 DESC (INITACEE TIMEOUT NOT WORKING FOR MANAGED ACEES). ++VER (Z038) FMID (CAX1G00) SUP (ST15752) ++HOLD (SO15752) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21063) COMMENT (<table border="1"> <tr> <td>CA-ACF2-MVS</td><td>Version 16.0</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>Enable new code</td></tr> <tr> <td>USERS</td><td>All users</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>z/OS console commands</td></tr> <tr> <td>REQUIRED</td><td></td></tr> <tr> <td>ACCESS</td><td>z/OS console</td></tr> <tr> <td>REQUIRED</td><td></td></tr> </table> ***** * STEPS TO PERFORM * ***** 1. LLA Refresh	CA-ACF2-MVS	Version 16.0	SEQUENCE	After Apply	PURPOSE	Enable new code	USERS	All users	AFFECTED		KNOWLEDGE	z/OS console commands	REQUIRED		ACCESS	z/OS console	REQUIRED	
CA-ACF2-MVS	Version 16.0																		
SEQUENCE	After Apply																		
PURPOSE	Enable new code																		
USERS	All users																		
AFFECTED																			
KNOWLEDGE	z/OS console commands																		
REQUIRED																			
ACCESS	z/OS console																		
REQUIRED																			

Service	Details
	2. Execute console command 'F ACF2,NEWMOD(SAFOEDRV)').

Service	Details		
SO15809	SO15809 M.C.S. ENTRIES = ++PTF (SO15809) ACFDA024 ERROR ON LDS START WITH MANY CERTAUTH CERTIFICATES PROBLEM DESCRIPTION: During initialization of LDS the startup failed with message 'ACFDA024 UNABLE TO ATTACH LDS NODE PROCESSOR SUBTASK'. The problem happened after a client inserted a large number of CERTAUTH CERTDATA records and changed the LDS KEYRING record to specify the ALLCA option. SYMPTOMS: LDS initialization fails with message: ACFDA024 UNABLE TO ATTACH LDS NODE PROCESSOR SUBTASK IMPACT: LDS is unavailable CIRCUMVENTION: Reduce the number of CERTAUTH certificates connected to the LDS keyring and/or remove the ALLCA option from the keyring. PRODUCT(S) AFFECTED: CA-ACF2-MVS Version 16.0 Related Problem: ACF2MS 10499 Copyright (C) 2021 CA. All rights reserved. R00845-ACF160-SP1 DESC(ACFDA024 ERROR ON LDS START WITH MANY CERTAUTH CERTIFICATES). ++VER (Z038) FMID (CAX1G00) PRE (S012291) SUP (R092798 ST15809 TR92798) ++HOLD (SO15809) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21076) COMMENT (<table border="1"> <tr> <td>CA-ACF2-MVS</td><td>Version 16.0</td></tr> </table> SEQUENCE After Apply PURPOSE Enable new code USERS LDS users AFFECTED KNOWLEDGE Operator commands REQUIRED ACCESS z/OS Operator console REQUIRED ***** * STEPS TO PERFORM * ***** 1. LLA refresh 2. F ACF2,LDS(STOP) 3. F ACF2,LDS(START)).	CA-ACF2-MVS	Version 16.0
CA-ACF2-MVS	Version 16.0		

Service	Details
SO15874	SO15874 M.C.S. ENTRIES = ++PTF (SO15874) ACCESS COMMAND: NO MSGS WHEN NO LIDS HAVE ROLE IN RULE PROBLEM DESCRIPTION: When executing the ACCESS subcommand and the matching dataset RULE names a ROLE that does not exist, there are no messages returned to the user. SYMPTOMS: ACCESS results are unknown IMPACT: ACCESS results are unknown CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA-ACF2-MVS Version 16.0 Related Problem: ACF2MS 10500 Copyright (C) 2021 CA. All rights reserved. R00847-ACF160-SP1 DESC(ACCESS COMMAND: NO MSGS WHEN NO LIDS HAVE ROLE IN RULE). ++VER (Z038) FMID (CAX1G00) SUP (S008613 S012788 S014649 S014742 ST08613 ST12788 ST14649 ST14742 ST15874) ++HOLD (SO15874) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21076) COMMENT (<pre> +-----+ CA-ACF2-MVS Version 16.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Enable new code +-----+ USERS All users AFFECTED +-----+ KNOWLEDGE z/OS Console commands REQUIRED +-----+ ACCESS z/OS Console REQUIRED +-----+ ***** * STEPS TO PERFORM * ***** 1. LLA REFRESH 2. Restart ACF2).</pre>

Service	Details																		
SO15993	SO15993 M.C.S. ENTRIES = ++PTF (SO15993) CICS: SUPPORT SIGNON W/MIXED-CASE PASSWORD AND UCTRAN(YES) ENHANCEMENT DESCRIPTION When the CA ACF2 option to use MIXED-CASE Passwords is active (GSO PSWD record indicates PSWDMIXD), the ACFAEUSC sample Signon program will now prompt for the user's password with the ASIS operand, in order to bypass the terminal's UCTRAN (Upper-case translate) setting. The ACFM SD E panel will now also display the status of the option. NOTE: that in order for this change to be effective, the ACFAEUSC program ---- must run in conversational mode. This is accomplished by modifying the program such that the value of PCTL is x'80'. See comments in ACFAEUSC source for additional information. PRODUCT(S) AFFECTED: CA-ACF2-MVS Version 16.0 Related Problem: ACF2MS 10505 Copyright (C) 2021 CA. All rights reserved. R00848-ACF160-SP1 DESC(CICS: SUPPORT SIGNON W/MIXED-CASE PASSWORD AND UCTRAN(YES)). ++VER (Z038) FMID (CAX1G03) PRE (R080671 R080706 R084878 R085868 R096890 R097778 R099138 S004012 S005487 S006428 S007184 S009833) SUP (R089649 R091578 R093181 R095608 R096676 R097057 ST04384 ST04451 ST05058 ST05392 ST15993 TR89649 TR91578 TR93181 TR95608 TR96676 TR97057 TR97507) ++HOLD (SO15993) SYSTEM FMID(CAX1G03) REASON (ACTION) DATE (21076) COMMENT (<table border="1"> <tr> <td>CA-ACF2-MVS CICS</td><td>Version 16.0</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>Make code change effective</td></tr> <tr> <td>USERS</td><td>CICS users that require UCTRAN(YES)</td></tr> <tr> <td>AFFECTED</td><td>and use mixed-case passwords.</td></tr> <tr> <td>KNOWLEDGE</td><td>CICS configuration</td></tr> <tr> <td>REQUIRED</td><td></td></tr> <tr> <td>ACCESS</td><td>ACF2 CICS install environment</td></tr> <tr> <td>REQUIRED</td><td></td></tr> </table> ***** * STEPS TO PERFORM * ***** - Determine if this change is applicable to the environment. If the CICS UCTRAN settings are NO or TRANID this change is not applicable. - IF this change is applicable, note that in order for it to be	CA-ACF2-MVS CICS	Version 16.0	SEQUENCE	After Apply	PURPOSE	Make code change effective	USERS	CICS users that require UCTRAN(YES)	AFFECTED	and use mixed-case passwords.	KNOWLEDGE	CICS configuration	REQUIRED		ACCESS	ACF2 CICS install environment	REQUIRED	
CA-ACF2-MVS CICS	Version 16.0																		
SEQUENCE	After Apply																		
PURPOSE	Make code change effective																		
USERS	CICS users that require UCTRAN(YES)																		
AFFECTED	and use mixed-case passwords.																		
KNOWLEDGE	CICS configuration																		
REQUIRED																			
ACCESS	ACF2 CICS install environment																		
REQUIRED																			

Service	Details
	effective, the ACF2 CICS signon program (ACFAEUSC) must run in conversational mode, which is not generally recommended. 3. To have ACFAEUSC run in conversational mode, ACFAEUSC source must be modified such that the value of PCTL is x'80'. 4. Run CAX1JCL1(CXCSSGNC) or equivalent to re-assemble updated program. 5. Issue CEMT SET PROG(ACFAEUSC) NEWCOPY). ++HOLD (SO15993) SYSTEM FMID(CAX1G03) REASON (DYNACT) DATE (21076) COMMENT (<pre> +-----+ CA-ACF2-MVS CICS Version 16.0 +-----+-----+ SEQUENCE After Apply +-----+-----+ PURPOSE Enable new code +-----+-----+ USERS All users AFFECTED +-----+-----+ KNOWLEDGE Local ACF2 CICS Install environment REQUIRED +-----+-----+ ACCESS SMP/E REQUIRED CICS Region and CEMT transaction +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. Re-APPLY any local modifications to ACFAEUSC 2. Run CAX1JCL1(CXCSSGNC) or equivalent to re-assemble updated program. 3. Restart CICS region(s).).</pre>

Service	Details																		
SO16058	SO16058 M.C.S. ENTRIES = ++PTF (SO16058) ERRONEOUS UID 0 ON SOME OMVS SECTRACE EVENTS PROBLEM DESCRIPTION: The OMVS SECTRACE may incorrectly display UID=0 on the CAS2206I user information line. The problem happens when the callable service being traced is one that does not require a USP. The problem has been observed in the R_PKIServ service but may also occur in other services. The SECTRACE processing is being changed to display "N/A" instead of "0" when no USP exists at the time the event is traced. SYMPTOMS: Some OMVS SECTRACE events incorrectly report a UID of 0. IMPACT: Incorrect diagnostic information when tracing OMVS events. CIRCUMVENTION: If possible, use ACFRPTOM rather than the OMVS SECTRACE. PRODUCT(S) AFFECTED: CA-ACF2-MVS Release 16.0 Related Problem: ACF2MS 10451 Copyright (C) 2021 CA. All rights reserved. R00850-ACF160-SP1 DESC(ERRONEOUS UID 0 ON SOME OMVS SECTRACE EVENTS). ++VER (Z038) FMID (CAX1G00) PRE (R084555 R084842 R089039 R092884 R094599 R095218 R096914 R099742 S004047 S011443 S013143 S013921) SUP (R096075 R099493 S000304 ST00304 ST16058 TR96075 TR99493) ++HOLD (SO16058) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21076) COMMENT (<table border="1"> <tr> <td>CA-ACF2-MVS</td><td>Version 16.0</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>Activate change</td></tr> <tr> <td>USERS</td><td>All users</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>Operator commands</td></tr> <tr> <td>REQUIRED</td><td></td></tr> <tr> <td>ACCESS</td><td>z/OS Operator console</td></tr> <tr> <td>REQUIRED</td><td></td></tr> </table> ***** * STEPS TO PERFORM * ***** 1. F LLA,REFRESH	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	
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																			

CA ACF2 16.0
CA RS 2104 - PTF SO16058 Details

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Service	Details
	2. F ACF2,NEWMOD(SAFOETRC) 3. F ACF2,NEWMOD(SAFO6TRC)) .

Service	Details		
SO16122	SO16122 M.C.S. ENTRIES = ++PTF (SO16122) SUPPORT RSASSA-PSS SIGNATURES ON DIGITAL CERTIFICATES ENHANCEMENT DESCRIPTION: Add support to identify and support certificates with the RSASSA-PSS signatures required for TLS 1.3 support. PRODUCT(S) AFFECTED: CA-ACF2-MVS Version 16.0 ENHANCEMENT DESCRIPTION: PRODUCT(S) AFFECTED: Related Problem: ACF2MS 10375 Copyright (C) 2021 CA. All rights reserved. R00853-ACF160-SP1 DESC(SUPPORT RSASSA-PSS SIGNATURES ON DIGITAL CERTIFICATES). ++VER (Z038) FMID (CAX1G00) PRE (R080085 R080309 R080625 R080946 R084559 R084877 R086888 R087013 R089039 R089442 R089501 R095082 R095218 R095350 R095905 R096905 R096914 R097779 R099162 R099742 S003636 S003889 S004032 S004047 S004448 S004551 S005161 S005219 S005764 S006033 S006310 S006579 S006672 S007898 S008589 S010329 S013143 S014042 S014108) SUP (AR89501 R080415 R083504 R083834 R087944 R089116 R093442 R095168 R095610 R096003 S001020 S006747 S008263 S009398 S011352 S011690 S013192 S013754 ST01020 ST06747 ST08263 ST09398 ST11352 ST11690 ST13192 ST13754 ST14550 ST16122 TR80415 TR83504 TR83834 TR87944 TR89116 TR93442 TR95168 TR95575 TR95610 TR96003) ++HOLD (SO16122) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21077) COMMENT (<table> <tr> <td>CA-ACF2-MVS</td><td>Version 16.0</td></tr> </table> 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. F LLA,REFRESH	CA-ACF2-MVS	Version 16.0
CA-ACF2-MVS	Version 16.0		

Service	Details
	2. F ACF2,NEWMOD (ACF00SVA)
	3. F ACF2,NEWMOD (SAFCRCST)
	4. F ACF2,NEWMOD (SAFCRGCT)
	5. F ACF2,NEWMOD (SAFCRXTR)
	6. F ACF2,NEWMOD (SAFCRX12)
	7. F ACF2,NEWMOD (SAFCRGRQ)
	8. F ACF2,NEWMOD (SAFOEDRV)
	) .

Service	Details
SO16138	SO16138 M.C.S. ENTRIES = ++PTF (SO16138) F ACF2,REFRESH(ALL),TYPE(TAM) ABENDS SDC2 + SOC4 ON ELEVATE PROBLEM DESCRIPTION: After issuing F ACF2,REFRESH(ALL),TYPE(TAM), TAM/z ELEVATE commands get a SOC4 abend in ACFOEGCT. If a second F ACF2,REFRESH(ALL),TYPE(TAM) is done, it results in message ACF79508 ERRORS DETECTED DURING TAM PROCESSING and SDC2 abends in LMOD ACF79REF, CSECT ACF79STG. The SDC2 abend shows R15 conatins 003F which means "Requested memory object could not be found" Subsequent F ACF2,REFRESH(ALL),TYPE(TAM) commands may hang. SHOW TAM commands may get a SOC4 abend in ACF63SHO. When F ACF2,REFRESH(ALL),TYPE(TAM) is issued from the console more than once, ACF2 comes down with message ACF8A920 ACFMAIN TASK ABENDING - PLEASE RESTART and abends SDC2 in LMOD ACF8AMAO CSECT ACF79MAO Restarting ACF2 may fail with SC03 abend. SYMPTOMS: After issuing F ACF2,REFRESH(ALL),TYPE(TAM), TAM/z ELEVATE commands get a SOC4 abend in ACFOEGCT. If a second F ACF2,REFRESH(ALL),TYPE(TAM) is done, it results in message ACF79508 ERRORS DETECTED DURING TAM PROCESSING and SDC2 abends in LMOD ACF79REF, CSECT ACF79STG. The SDC2 abend shows R15 conatins 003F which means "Requested memory object could not be found" Subsequent F ACF2,REFRESH(ALL),TYPE(TAM) commands may hang. SHOW TAM commands may get a SOC4 abend in ACF63SHO. When F ACF2,REFRESH(ALL),TYPE(TAM) is issued from the console more than once, ACF2 comes down with message ACF8A920 ACFMAIN TASK ABENDING - PLEASE RESTART and abends SDC2 in LMOD ACF8AMAO CSECT ACF79MAO Restarting ACF2 may fail with SC03 abend. IMPACT: Unable to perform ELEVATE commands. Unable to perform SHOW TAM commands. Unable to perform F ACF2,REFRESH(ALL),TYPE(TAM) commands. In some cases, ACF2 comes down and it cannot be restarted. CIRCUMVENTION: Perform TAM/z refresh commands separately: F ACF2,REFRESH(CLASS),TYPE(TAM) F ACF2,REFRESH(OPTIONS),TYPE(TAM) F ACF2,REFRESH(SDESK),TYPE(TAM) PRODUCT(S) AFFECTED: CA-ACF2-MVS Related Problem: ACF2MS 10462 Copyright (C) 2021 CA. All rights reserved. R00854-ACF160-SP1 DESC(F ACF2,REFRESH(ALL),TYPE(TAM) ABENDS SDC2 + SOC4 ON ELEVATE). ++VER (Z038) FMID (CAX1G00) PRE (R092884 R099162 S006579 S011443 S011631) SUP (ST14575 ST16138) ++HOLD (SO16138) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21060) COMMENT (+-----+

Version 16.0

Service	Details		
	CA-ACF2-MVS	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. F LLA,REFRESH		
	).		

Service	Details																		
SO16139	SO16139 M.C.S. ENTRIES = ++PTF (SO16139) ADD TAMZ PRIVILEGE SUPPORT FOR GSO APPLDEF RECORDS PROBLEM DESCRIPTION: Users may not be able to work with records and rules defined using GSO APPLDEF records even though they are elevated to the needed privilege(s) via Trusted Access Manager for Z. One example is DB2 resource rules. SYMPTOMS: Users may not be able to work with records and rules defined using GSO APPLDEF records even though they are elevated to the needed privilege(s) via Trusted Access Manager for Z. One example is DB2 resource rules. IMPACT: Users may not be able to work with records and rules defined using GSO APPLDEF records even though they are elevated to the needed privilege(s) via Trusted Access Manager for Z. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA-ACF2-MVS Release 16.0 Related Problem: ACF2MS 10476 Copyright (C) 2021 CA. All rights reserved. R00855-ACF160-SP1 DESC(ADD TAMZ PRIVILEGE SUPPORT FOR GSO APPLDEF RECORDS). ++VER (Z038) FMID (CAX1G00) SUP (ST15000 ST16139) ++HOLD (SO16139) SYSTEM FMID(CAX1G00) REASON (DYNACT) DATE (21077) COMMENT (<table border="1"> <tr> <td>CA-ACF2-MVS</td><td>Version 16.0</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>Activate change without IPL</td></tr> <tr> <td>USERS</td><td>All users</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>Operator commands</td></tr> <tr> <td>REQUIRED</td><td></td></tr> <tr> <td>ACCESS</td><td>z/OS Operator console</td></tr> <tr> <td>REQUIRED</td><td></td></tr> </table> ***** * STEPS TO PERFORM * ***** 1. F LLA,REFRESH 2. F ACF2,NEWMOD(ACF00SVA)) .	CA-ACF2-MVS	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	
CA-ACF2-MVS	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																			

Service	Details		
	MCS	LU00295	STARTS ON PAGE 0002
	MCS	LU00484	STARTS ON PAGE 0003
	MCS	LU00536	STARTS ON PAGE 0004
	MCS	LU00748	STARTS ON PAGE 0005
	MCS	SO14478	STARTS ON PAGE 0006
	MCS	SO14742	STARTS ON PAGE 0007
	MCS	SO14888	STARTS ON PAGE 0009
	MCS	SO15042	STARTS ON PAGE 0010
	MCS	SO15259	STARTS ON PAGE 0011
	MCS	SO15442	STARTS ON PAGE 0013
	MCS	SO15752	STARTS ON PAGE 0014
	MCS	SO15809	STARTS ON PAGE 0016
	MCS	SO15874	STARTS ON PAGE 0017
	MCS	SO15993	STARTS ON PAGE 0018
	MCS	SO16058	STARTS ON PAGE 0020
	MCS	SO16122	STARTS ON PAGE 0021
	MCS	SO16138	STARTS ON PAGE 0024
	MCS	SO16139	STARTS ON PAGE 0026

CA ACF2 16.0
CA RS 2104 Product/Component Listing

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Product Family	Product	Release
Security	CA-ACF2-MVS	16.00.00
The CA RS 2104 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2104	S016139	CAX1G00
	S016138	CAX1G00
	S016122	CAX1G00
	S016058	CAX1G00
	S015993	CAX1G03
	S015874	CAX1G00
	S015809	CAX1G00
	S015752	CAX1G00
	S015442	CAX1G00
	S015259	CAX1G00
	S015042	CAX1G00
	S014888	CAX1G00
	S014742	CAX1G00
	S014478	CAX1G00
	LU00748	CAX1G00
	LU00536	CAX1G02
	LU00484	CAX1G00
	LU00295	CAX1G00
CAR2103	S016264	CAX1G00
	S014601	CAX1G00
CAR2102	S016098	CAX1G00
	S015167	CAX1G00
CAR2101	S015861	CAX1G01
	S015808	CAX1G01
	S015747	CAX1G01
	S014649	CAX1G00
	S014540	CAX1G00
	S013921	CAX1G00
CAR2012	S015560	CAX1G00
	S015537	CAX1G00
	S015033	CAX1G00
	S014735	CAX1G00
CAR2011	S014992	CAX1G00
	S014952	CAX1G00
	S014852	CAX1G00
	S014802	CAX1G00
	S014762	CAX1G00
	S014714	CAX1G03
	S014547	CAX1G00
	S014258	CAX1G00
CAR2010	S014783	CAX1G00
	S014722	CAX1G00
	S014614	CAX1G00
	S014269	CAX1G00
	S014042	CAX1G00
CAR2009	S014631	CAX1G00
	S014280	CAX1G00

CA ACF2 16.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	S014200	CAX1G00
	S014162	CAX1G00
	S014108	CAX1G00
	S014103	CAX1G00
	S014051	CAX1G00
	S013978	CAX1G00
	S013754	CAX1G00
	S013513	CAX1G00
	S013250	CAX1G00
	S013192	CAX1G00
	S013143	CAX1G00
	S013142	CAX1G00
	S012963	CAX1G00
	S012882	CAX1G00
	S012788	CAX1G00
	S012738	CAX1G02
	S012720	CAX1G00
	S012667	CAX1G00
	S012556	CAX1G00
	S012291	CAX1G00
	S012160	CAX1G00
	S012111	CAX1G00
	S011869	CAX1G00
	S011827	CAX1G00
	S011690	CAX1G00
	S011664	CAX1G00
	S011631	CAX1G00
CAR2008	S014040	CAX1G03
	S013833	CAX1G03
	S013795	CAX1G00
	S013598	CAX1G00
	S013452	CAX1G00
	S013034	CAX1G00
	S012480	CAX1G00
CAR2007	S013640	CAX1G00
	S013376	CAX1G03
	S013141	CAX1G00
	S012969	CAX1G00
	S012684	CAX1G00
	S011494	CAX1G00
	S011439	CAX1G00
	S009833	CAX1G03
CAR2006	S013163	CAX1G00
	S012970	CAX1G04
	S012929	CAX1G03
CAR2005	S012739	CAX1G04
	S012328	CAX1G00

CA ACF2 16.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	S011887	CAX1G00
	S011344	CAX1G00
	S011277	CAX1G01
CAR2004	S012295	CAX1G00
	S011647	CAX1G00
	S011443	CAX1G00
	S011189	CAX1G00
CAR2003	S011903	CAX1G00
	S011856	CAX1G00
CAR2002	S011661	CAX1G00
CAR2001	S011356	CAX1G03
	S011352	CAX1G00
	S011262	CAX1G00
	S010846	CAX1G00
	S010599	CAX1G00
	S010544	CAX1G00
	S010542	CAX1G03
	S010463	CAX1G00
	S010355	CAX1G00
	S010334	CAX1G00
	S010329	CAX1G00
	S010295	CAX1G00
	S010255	CAX1G00
	S010216	CAX1G00
	S010186	CAX1G00
	S010184	CAX1G00
	S010183	CAX1G00
	S010166	CAX1G00
	S010096	CAX1G00
	S009277	CAX1G00
CAR1912	S009961	CAX1G00
	S007541	CAX1G00
CAR1911	S010567	CAX1G00
	S010412	CAX1G00
	S010293	CAX1G00
	S010246	CAX1G00
	S009810	CAX1G00
	S009696	CAX1G04
	S009369	CAX1G00
	S009271	CAX1G00
	S009246	CAX1G00
	S009112	CAX1G00
	S008932	CAX1G00
	S008727	CAX1G00
	S008396	CAX1G00
	S008334	CAX1G00
CAR1910	S010113	CAX1G00

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CA RS Level	Service	FMID
	S010052	CAX1G00
	S009757	CAX1G00
	S009684	CAX1G00
	S009656	CAX1G01
	S009547	CAX1G00
	S009545	CAX1G00
	S009400	CAX1G03
	S009398	CAX1G00
	S009195	CAX1G00
	S008264	CAX1G00
CAR1909	S009168	CAX1G00
	S009036	CAX1G00
CAR1908	S009388	CAX1G00
	S009238	CAX1G00
	S009114	CAX1G00
	S008993	CAX1G03
	S008812	CAX1G04
	S008710	CAX1G00
	S008610	CAX1G00
	S008589	CAX1G00
CAR1907	S008630	CAX1G00
	S008613	CAX1G00
	S008600	CAX1G00
	S008598	CAX1G00
CAR1906	S008480	CAX1G03
	S008263	CAX1G00
	S008259	CAX1G00
	S008219	CAX1G00
	S008196	CAX1G00
	S008055	CAX1G00
	S007965	CAX1G00
	S007950	CAX1G00
	S007898	CAX1G00
CAR1905	S008052	CAX1G00
	S007963	CAX1G04
	S007871	CAX1G00
	S007725	CAX1G03
	S007704	CAX1G00
	S007430	CAX1G00
CAR1904	S007762	CAX1G00
	S007724	CAX1G00
	S007682	CAX1G00
	S007594	CAX1G00
	S007585	CAX1G00
	S007573	CAX1G03
	S007555	CAX1G00
	S007429	CAX1G00

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CA RS Level	Service	FMID
	S007365	CAX1G03
	S007326	CAX1G00
	S007290	CAX1G00
	S007184	CAX1G03
	S006428	CAX1G03
CAR1903	S007427	CAX1G00
	S007424	CAX1G00
	S007165	CAX1G00
	S007136	CAX1G03
	S007057	CAX1G00
	S007037	CAX1G00
	S007032	CAX1G00
	S007002	CAX1G00
	S006996	CAX1G00
	S006912	CAX1G03
	S006747	CAX1G00
	S006681	CAX1G00
	S006672	CAX1G00
	S006633	CAX1G00
	S006357	CAX1G00
CAR1902	S007042	CAX1G00
	S007040	CAX1G00
	S006670	CAX1G00
CAR1901	S006691	CAX1G00
	S006686	CAX1G00
	S006666	CAX1G00
	S006605	CAX1G00
	S006603	CAX1G00
	S006579	CAX1G00
	S006563	CAX1G00
	S006531	CAX1G00
	S006363	CAX1G00
	S006310	CAX1G00
	S006234	CAX1G00
	S006214	CAX1G00
	S006033	CAX1G00
	S005978	CAX1G00
	S005795	CAX1G00
	S005772	CAX1G00
	S005771	CAX1G00
	S005763	CAX1G00
	S005723	CAX1G00
	S005647	CAX1G00
	S004012	CAX1G03
	R085622	CAX1G00
	R083832	CAX1G00
	R081740	CAX1G00

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CA RS Level	Service	FMID
	R081599	CAX1G00
	R080418	CAX1G00
CAR1812	S006423	CAX1G00
	S006278	CAX1G03
	S006277	CAX1G00
	S006183	CAX1G00
	S006073	CAX1G03
	S005563	CAX1G00
	S005557	CAX1G03
	S005388	CAX1G00
CAR1811	S006001	CAX1G00
	S005787	CAX1G00
	S005764	CAX1G00
	S005736	CAX1G00
	S005721	CAX1G00
	S005487	CAX1G03
	S005486	CAX1G00
	S005485	CAX1G00
	S005420	CAX1G00
	S005363	CAX1G00
	S005219	CAX1G00
	S005214	CAX1G00
	S005161	CAX1G00
	S004740	CAX1G00
	S004537	CAX1G00
	S003900	CAX1G00
CAR1810	S005539	CAX1G00
	S005530	CAX1G00
	S005400	CAX1G01
	S005265	CAX1G00
CAR1809	S005195	CAX1G00
	S005094	CAX1G00
	S005045	CAX1G00
	S005030	CAX1G02
	S004939	CAX1G00
	S004804	CAX1G00
	S004781	CAX1G00
	S004776	CAX1G00
	S004588	CAX1G00
	S004551	CAX1G00
	S004431	CAX1G00
CAR1808	S004558	CAX1G00
	S004534	CAX1G00
	S004448	CAX1G00
	S004395	CAX1G00
	S004242	CAX1G01
	S004209	CAX1G00

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CA RS Level	Service	FMID
	S004001	CAX1G00
	S003907	CAX1G00
	S003889	CAX1G00
	S003681	CAX1G04
	S001109	CAX1G00
	R099418	CAX1G04
	R085623	CAX1G00
	R084836	CAX1G00
	R083835	CAX1G00
	R080735	CAX1G00
CAR1807	S004159	CAX1G00
	S004153	CAX1G00
	S004077	CAX1G00
	S004064	CAX1G00
	S004047	CAX1G00
	S004032	CAX1G00
	S003891	CAX1G00
	S003886	CAX1G00
	S003885	CAX1G00
	S003867	CAX1G00
	S003743	CAX1G03
	S003742	CAX1G00
	S003663	CAX1G00
	S003636	CAX1G00
	S003632	CAX1G00
	S003574	CAX1G00
	S001732	CAX1G00
	S001703	CAX1G00
	S001634	CAX1G00
	S001066	CAX1G03
CAR1806	S003630	CAX1G00
	S003591	CAX1G00
	S003573	CAX1G00
	S001806	CAX1G00
	S001736	CAX1G03
	S001729	CAX1G01
	S001728	CAX1G00
	S001691	CAX1G01
	S001588	CAX1G00
	S001571	CAX1G00
	S001563	CAX1G00
	S001560	CAX1G03
	S001559	CAX1G00
	S001518	CAX1G00
	S001422	CAX1G00
	S001377	CAX1G00
	S000930	CAX1G00

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CA RS Level	Service	FMID
CAR1805	S001516	CAX1G00
	S001449	CAX1G00
	S001421	CAX1G03
	S001203	CAX1G00
	S001101	CAX1G00
CAR1804	S001099	CAX1G00
	S001064	CAX1G00
	S001020	CAX1G00
	S000979	CAX1G01
	S000976	CAX1G00
	S000961	CAX1G01
	S000955	CAX1G00
	S000944	CAX1G00
	S000901	CAX1G03
	S000818	CAX1G03
	S000774	CAX1G00
	S000680	CAX1G00
	S000564	CAX1G00
	S000459	CAX1G01
	S000318	CAX1G00
	S000304	CAX1G00
	S000214	CAX1G00
	S000153	CAX1G00
	S000010	CAX1G00
	R099677	CAX1G00
	R099469	CAX1G00
CAR1803	S000479	CAX1G00
	S000474	CAX1G00
	S000374	CAX1G00
	S000314	CAX1G00
	S000221	CAX1G03
	S000096	CAX1G03
	R099953	CAX1G03
	R099350	CAX1G00
	R099336	CAX1G00
	R098916	CAX1G01
CAR1802	S000111	CAX1G00
	R099950	CAX1G00
	R099742	CAX1G00
	R099493	CAX1G00
	R099160	CAX1G00
CAR1801	R099749	CAX1G03
	R099360	CAX1G00
	R099343	CAX1G00
	R099164	CAX1G00
	R099163	CAX1G00
	R099162	CAX1G00

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All CA RS Levels Service List

CA RS Level	Service	FMID
	R099159	CAX1G00
	R099147	CAX1G00
	R099138	CAX1G03
	R099049	CAX1G03
	R099035	CAX1G00
CAR1712	R099008	CAX1G00
	R098915	CAX1G00
	R098635	CAX1G00
	R098520	CAX1G00
CAR1711	R098637	CAX1G00
	R098633	CAX1G00
	R098598	CAX1G00
	R098548	CAX1G00
	R098419	CAX1G00
	R098340	CAX1G00
	R098324	CAX1G00
	R098208	CAX1G00
	R098081	CAX1G00
	R098008	CAX1G00
	R097933	CAX1G01
	R097921	CAX1G00
	R097911	CAX1G00
	R097896	CAX1G00
	R097857	CAX1G00
	R097842	CAX1G00
	R097810	CAX1G00
	R097781	CAX1G00
	R097780	CAX1G03
	R097779	CAX1G00
	R093853	CAX1G05
	R093852	CAX1G04
CAR1710	R097939	CAX1G00
	R097830	CAX1G03
	R097778	CAX1G03
	R097777	CAX1G00
	R097763	CAX1G00
CAR1709	R097666	CAX1G00
	R097509	CAX1G00
	R097388	CAX1G00
	R097374	CAX1G00
	R097246	CAX1G00
	R097234	CAX1G00
	R097148	CAX1G00
	R097142	CAX1G00
	R096914	CAX1G00
	R096906	CAX1G00
CAR1708	R097183	CAX1G00

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All CA RS Levels Service List

CA RS Level	Service	FMID
	R097140	CAX1G00
	R097123	CAX1G02
	R097122	CAX1G01
	R097101	CAX1G00
	R097094	CAX1G00
	R097073	CAX1G00
	R097057	CAX1G03
	R096917	CAX1G00
	R096905	CAX1G00
	R096890	CAX1G03
	R096880	CAX1G00
	R096870	CAX1G00
	R096854	CAX1G03
	R096794	CAX1G00
	R096729	CAX1G00
	R096676	CAX1G03
	R096443	CAX1G00
	R096422	CAX1G03
	R096075	CAX1G00
	R096003	CAX1G00
	R095963	CAX1G00
	R095859	CAX1G03
	R095851	CAX1G00
	R095721	CAX1G00
	R095562	CAX1G00
	R095461	CAX1G00
	R095460	CAX1G00
	R095220	CAX1G00
	R094330	CAX1G00
	R093635	CAX1G00
	R093566	CAX1G00
	R093513	CAX1G02
	R093512	CAX1G01
	R093511	CAX1G00
CAR1707	R096464	CAX1G00
	R096074	CAX1G00
	R095905	CAX1G00
	R095735	CAX1G03
	R095642	CAX1G00
	R095610	CAX1G00
	R095144	CAX1G00
CAR1706	R096114	CAX1G00
	R096113	CAX1G00
	R096094	CAX1G00
	R095936	CAX1G00
	R095586	CAX1G00
	R095350	CAX1G00

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All CA RS Levels Service List

CA RS Level	Service	FMID
	R093988	CAX1G00
CAR1705	R095841	CAX1G00
	R095836	CAX1G00
	R095608	CAX1G03
	R095521	CAX1G00
	R095459	CAX1G00
	R095456	CAX1G00
	R095219	CAX1G03
	R095218	CAX1G00
	R095203	CAX1G00
	R095192	CAX1G00
	R095082	CAX1G00
	R094381	CAX1G04
	R093881	CAX1G00
	R093615	CAX1G00
	R093394	CAX1G00
	R092798	CAX1G00
CAR1704	R095320	CAX1G03
	R095173	CAX1G00
	R095168	CAX1G00
	R095122	CAX1G00
	R095058	CAX1G00
	R094877	CAX1G00
	R094841	CAX1G00
	R094796	CAX1G00
	R094697	CAX1G00
	R094599	CAX1G00
	R094543	CAX1G00
	R094309	CAX1G00
	R093699	CAX1G00
	R093380	CAX1G03
	R091983	CAX1G00
CAR1703	R094325	CAX1G00
	R094125	CAX1G00
	R093581	CAX1G00
CAR1702	R093738	CAX1G00
	R093181	CAX1G03
CAR1701	R093554	CAX1G00
	R093442	CAX1G00
	R093377	CAX1G00
	R093303	CAX1G00
	R093301	CAX1G00
	R093240	CAX1G00
	R092540	CAX1G00
	R092536	CAX1G00
CAR1612	R093116	CAX1G00
	R093003	CAX1G00

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CA RS Level	Service	FMID
	R092884	CAX1G00
	R091980	CAX1G03
	R091338	CAX1G00
	R091271	CAX1G00
	R091194	CAX1G02
	R091069	CAX1G00
CAR1611	R092541	CAX1G00
	R092424	CAX1G00
	R092400	CAX1G00
	R092311	CAX1G00
	R091913	CAX1G00
	R090077	CAX1G00
CAR1610	R092184	CAX1G00
	R092080	CAX1G03
	R091962	CAX1G00
	R091939	CAX1G00
	R091578	CAX1G03
	R091396	CAX1G00
	R090020	CAX1G05
	R090019	CAX1G05
	R089873	CAX1G05
	R088622	CAX1G00
CAR1609	R091401	CAX1G00
	R091270	CAX1G00
	R091169	CAX1G00
	R091121	CAX1G01
	R091120	CAX1G00
	R089763	CAX1G00
CAR1607	R090749	CAX1G00
	R090415	CAX1G03
CAR1606	R090049	CAX1G00
	R089700	CAX1G00
	R089501	CAX1G00
	R089393	CAX1G03
	R089101	CAX1G00
	R089039	CAX1G00
CAR1605	R089649	CAX1G03
	R089603	CAX1G03
	R089602	CAX1G00
	R089442	CAX1G00
	R089397	CAX1G00
	R089396	CAX1G03
	R089360	CAX1G00
	R089274	CAX1G00
	R089222	CAX1G00
	R088971	CAX1G00
	R088719	CAX1G00

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CA RS Level	Service	FMID
	R088654	CAX1G00
	R088324	CAX1G00
	R088106	CAX1G00
	R087944	CAX1G00
	R087169	CAX1G04
	R086948	CAX1G00
CAR1604	R089184	CAX1G03
	R089120	CAX1G00
	R089117	CAX1G00
	R089116	CAX1G00
	R088717	CAX1G00
	R088240	CAX1G00
	R087405	CAX1G00
	R087013	CAX1G00
	R086545	CAX1G00
CAR1603	R088319	CAX1G03
	R087790	CAX1G00
	R086551	CAX1G00
	R086548	CAX1G00
	R086546	CAX1G00
CAR1602	R087685	CAX1G00
	R087221	CAX1G00
	R086888	CAX1G00
	R086762	CAX1G00
	R086681	CAX1G00
	R086542	CAX1G00