

Top Secret 16.0
CA RS 2306 Service List

1

Service	Description	Type
LU09950	ELEVATED PERMISSION CHECKS FAIL WITH AUTH(MERGE,ALLMERGE)	PTF
LU09967	MFA USER WITH PHRASEONLY UNABLE TO SIGNON WITH A PASSTICKET	PTF
LU09968	SAFOEADM S378 AT 0AD344A8 LMOD TSSOEADM CSECT TSSOEADM +0A40	PTF
LU10068	SUPPORT INACTIVE USER PROCESSING BASED ON LAST USED DATE	PTF
LU10073	ABEND IN TSSVSGCT AT OFFSET X'1350' UNDER CICS	PTF
LU10098	KERBEROS R-KERBINFO CALLABLE SERVICE RETURNS INCORRECT DATA	PTF
LU10099	ABEND IN SOC4 TSSMVS1 WHEN IPLING WITH JES3PLUS V1R3	PTF
LU10176	ADD LDAPBIND RESOURCE CLASS IN RDT.	PTF
LU10177	TSS COMPARE COMMAND SOC4 ABEND AT TSSACOMP+892A	PTF
LU10208	PASSTICKET GENERATE FAILS IF NDT PSTKAPLL(APPL) SESSKEY(0)	PTF
LU10215	ORPHANED STORAGE PROCESSING IDT OR REMOVE CERTIFICATE	PTF
LU10264	NON-EXISTENT 3RD PARTY ACID RACROUTE AUTH ACCESS TO ALL REC	PTF
The CA RS 2306 service count for this release is 12		

Top Secret
CA RS 2306 Service List for CAKOG00

2

FMID	Service	Description	Type
CAKOG00	LU09950	ELEVATED PERMISSION CHECKS FAIL WITH AUTH(MERGE,ALLMERGE)	PTF
	LU09967	MFA USER WITH PHRASEONLY UNABLE TO SIGNON WITH A PASSTICKET	PTF
	LU09968	SAFOEADM S378 AT 0AD344A8 LMOD TSSOEADM CSECT TSSOEADM +0A40	PTF
	LU10068	SUPPORT INACTIVE USER PROCESSING BASED ON LAST USED DATE	PTF
	LU10073	ABEND IN TSSVSGCT AT OFFSET X'1350' UNDER CICS	PTF
	LU10098	KERBEROS R-KERBINFO CALLABLE SERVICE RETURNS INCORRECT DATA	PTF
	LU10099	ABEND IN SOC4 TSSMVS1 WHEN IPLING WITH JES3PLUS V1R3	PTF
	LU10176	ADD LDAPBIND RESOURCE CLASS IN RDT.	PTF
	LU10177	TSS COMPARE COMMAND SOC4 ABEND AT TSSACOMP+892A	PTF
	LU10208	PASSTICKET GENERATE FAILS IF NDT PSTKAPLL(APPL) SESSKEY(0)	PTF
	LU10215	ORPHANED STORAGE PROCESSING IDT OR REMOVE CERTIFICATE	PTF
	LU10264	NON-EXISTENT 3RD PARTY ACID RACROUTE AUTH ACCESS TO ALL REC	PTF
The CA RS 2306 service count for this FMID is 12			

Service	Details
LU09950	LU09950 M.C.S. ENTRIES = ++PTF (LU09950) REWORK(2023131) ELEVATED PERMISSION CHECKS FAIL WITH AUTH(MERGE,ALLMERGE) PROBLEM DESCRIPTION: When the Top Secret AUTH option is specified as MERGE,ALLMERGE or a resource class is given the ALLMERGE attribute, a user with an elevated permission may still fail a resource check for the resource granted access through elevation. SYMPTOMS: A Top Secret error message displays indicating that access is denied to the resource. IMPACT: Users are unable to access the resource for which they were granted permission through elevation. CIRCUMVENTION: Give XAUTH permission for the user. PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 20200 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R01434-TSS160 DESC(ELEVATED PERMISSION CHECKS FAIL WITH AUTH(MERGE,ALLMERGE)). ++VER (Z038) FMID (CAKOG00) PRE (LU01344 LU01954 LU03459 LU04016 LU05818 LU08099 R084794 R097892 R099320 R099484 R099747 S004066 S007542 S008125 S011904 S016294) SUP (AR99484 LT01328 LT06445 LT06682 LT09950 LU01328 LU06445 LU06682 R089668 R098394 S000861 S003685 S007582 S011429 S012038 ST00040 ST00861 ST03685 ST06900 ST07465 ST07582 ST11429 ST12038 ST13144 TR89668 TR98394) ++HOLD (LU09950) SYSTEM FMID(CAKOG00) REASON (ACTION) DATE (23131) COMMENT (+-----+ Top Secret for z/OS Version 16.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Load module into LLA and activate +-----+ USERS All users granted elevated permissions AFFECTED +-----+ KNOWLEDGE 1. Console commands REQUIRED 2. Top Secret administration +-----+ ACCESS 1. Console authority REQUIRED 2. TSS administrative authority +-----+ ***** * STEPS TO PERFORM *

Service	Details
	***** 1. F LLA,REFRESH 2. S TSS,,REINIT) .

Service	Details
LU09967	LU09967 M.C.S. ENTRIES = ++PTF (LU09967) REWORK(2023123) MFA USER WITH PHRASEONLY UNABLE TO SIGNON WITH A PASSTICKET PROBLEM DESCRIPTION: A user defined with the following attributes is unable to sign on using a single-use PassTicket: - No password - PHRASEONLY is assigned or is set as the global option - Has an MFA factor and MFA is active SYMPTOMS: Message 'TSS7099E Signon credentials invalid' is received and the user is not signed on to the application. IMPACT: User is unable to sign on to an application using a single-use PassTicket. CIRCUMVENTION: Assign the user a password. PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 20099 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R01437-TSS160 DESC(MFA USER WITH PHRASEONLY UNABLE TO SIGNON WITH A PASSTICKET). ++VER (Z038) FMID (CAKOG00) PRE (LU00910 LU01778 LU02880 LU03416 LU04016 LU05293 LU05818 LU08678 LU09223 LU09664 LU09766 R083104 R084794 R086945 R088603 R088796 R089334 R092696 R092771 R094971 R095793 R096696 R096857 R098297 R098804 R099167 R099320 R099512 R099645 S000168 S000713 S001265 S001489 S001509 S001630 S003993 S004066 S004391 S004444 S004966 S004996 S005250 S005264 S005615 S006391 S006599 S006616 S006832 S006966 S007990 S008020 S008490 S010311 S010482 S010485 S012161 S012296 S012318 S012940 S014392 S014730 S015439 S015715 S016290 S016294) SUP (AR88603 AR98297 AS10311 AS16290 BL00910 BR88603 BR89334 CS16294 LT00817 LT01407 LT01685 LT02026 LT03155 LT03197 LT04128 LT04196 LT04674 LT04993 LT06491 LT06640 LT08096 LT09465 LT09736 LT09967 LU00817 LU01407 LU01685 LU02026 LU03197 LU04128 LU04674 LU04993 LU06640 LU08096 LU09465 R089210 R089889 R090784 R094168 R095692 R097390 R097899 R098795 S000254 S000773 S001513 S001741 S001968 S005801 S005970 S007052 S007652 S008399 S008736 S011140 S011410 S016319 ST00032 ST00254 ST00773 ST00906 ST01273 ST01316 ST01354 ST01371 ST01375 ST01513 ST01741 ST01968 ST03828 ST03830 ST04670 ST05226 ST05801 ST05970 ST07052 ST07408 ST07562 ST07568 ST07628 ST07652 ST08390 ST08399 ST08736 ST11140 ST11378 ST11410 ST11633 ST11950 ST16319 TR89210 TR89691 TR89889 TR90753 TR90784 TR94168 TR95692 TR97390 TR97899 TR98062 TR98715 TR98795 TR99976) ++HOLD (LU09967) SYSTEM FMID(CAKOG00) REASON (ACTION) DATE (23123)

Service	Details
	<pre> COMMENT (+-----+ Top Secret for z/OS Version 16.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Load module into LLA and activate +-----+ USERS Users with MFA credentials with no defined password AFFECTED +-----+ KNOWLEDGE 1. Console commands REQUIRED 2. Top Secret administration +-----+ ACCESS 1. Console authority REQUIRED 2. TSS administrative authority +-----+ ***** * STEPS TO PERFORM * ***** 1. F LLA,REFRESH 2. S TSS,,REINIT). </pre>

Service	Details
LU09968	LU09968 M.C.S. ENTRIES = ++PTF (LU09968) REWORK(2023128) SAFOEADM S378 AT OAD344A8 LMOD TSSOEADM CSECT TSSOEADM +0A40 PROBLEM DESCRIPTION: Executing an R_admin command to list a user with MFA factor tag data longer than 1024 characters in length results in an S378 abend. SYMPTOMS: The job terminates with message: CCSR010E SAFOEADM S378 at OAD344A8 LMOD TSSOEADM CSECT TSSOEADM +000A40 IMPACT: Unable to use the R_admin callable service to list a user's MFA data when the length of the tag data is greater than 1024 characters. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 20127 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R01438-TSS160 DESC(SAFOEADM S378 AT OAD344A8 LMOD TSSOEADM CSECT TSSOEADM +0A40). ++VER (Z038) FMID (CAKOG00) PRE (LU04016 LU08678 LU09766 R084794 R092696 R095026 R095454 R097892 R099320 R099844 S000816 S001069 S001882 S004082 S004371 S004851 S006391 S006621 S006929 S008923 S010685 S012923 S012947 S014730 S015905 S016294) SUP (LT02892 LT09175 LT09725 LT09968 LU02892 LU09175 R081160 R087515 R090626 S011311 S012408 S013382 S013510 ST10387 ST10609 ST11311 ST12117 ST12408 ST12793 ST13382 ST13510 ST16008 ST16009 TR81160 TR87515 TR90626) ++HOLD (LU09968) SYSTEM FMID(CAKOG00) REASON (ACTION) DATE (23128) COMMENT (+-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+ Top Secret for z/OS Version 16.0 +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+ SEQUENCE After Apply +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+ PURPOSE Load module into LLA and activate +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+ USERS All users of R_admin callable service AFFECTED +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+ KNOWLEDGE 1. Console commands REQUIRED 2. Top Secret administration +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+ ACCESS 1. Console authority REQUIRED 2. TSS administrative authority +-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+ ***** * STEPS TO PERFORM * *****

Service	Details
	1. F LLA,REFRESH 2. S TSS,,REINIT) .

Service	Details
LU10068	LU10068 M.C.S. ENTRIES = ++PTF (LU10068) REWORK(2023135) SUPPORT INACTIVE USER PROCESSING BASED ON LAST USED DATE ENHANCEMENT DESCRIPTION: Provides the ability to restrict ACID use without considering the password or the passphrase expiration. Add LASTONLY to the INACTIVE control option to suspend an ACID based only on the last time the ACID was used. With this feature active, when the last used date for a user is updated, the date is propagated using CPF to other systems in the sysplex. PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 18822 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R01442-TSS160 DESC(SUPPORT INACTIVE USER PROCESSING BASED ON LAST USED DATE). ++VER (Z038) FMID (CAKOG00) PRE (LU00372 LU00482 LU00850 LU00910 LU01159 LU01345 LU01759 LU01778 LU02880 LU03416 LU03527 LU04016 LU04926 LU05293 LU05818 LU07316 LU08021 LU08099 LU08678 LU09024 LU09223 LU09382 LU09464 LU09640 LU09664 LU09766 R080995 R082138 R082305 R083104 R083157 R084470 R084794 R085310 R085843 R086945 R087918 R088415 R088603 R088796 R088932 R089334 R092696 R092771 R093298 R094913 R094971 R095026 R095454 R095793 R095938 R096696 R096857 R096977 R097114 R097832 R097892 R098051 R098232 R098297 R098716 R099167 R099320 R099394 R099396 R099512 R099645 R099690 R099844 S000132 S000140 S000168 S000713 S000816 S001069 S001267 S001285 S001489 S001509 S001630 S001788 S003993 S004066 S004368 S004391 S004444 S004966 S004996 S005250 S005264 S005615 S006391 S006548 S006599 S006616 S006621 S006741 S006816 S006832 S006929 S006966 S007497 S007542 S007913 S007990 S008020 S008182 S008490 S008791 S008881 S008923 S010311 S010461 S010482 S010485 S010685 S010890 S010967 S011904 S012161 S012296 S012318 S012940 S013890 S014392 S014413 S014515 S014730 S014947 S015439 S015625 S015905 S016019 S016055 S016290 S016294 S016312) SUP (AR88603 AR96977 AR98297 AS00816 AS08092 AS08182 AS08245 AS08791 AS10311 AS12129 AS12760 AS15905 AS16290 BL00910 BR88603 BR89334 CS16294 LT00360 LT00418 LT00817 LT00832 LT01342 LT01372 LT01407 LT01685 LT01686 LT02026 LT02713 LT02911 LT03127 LT03155 LT03197 LT03430 LT04128 LT04196 LT04277 LT04674 LT04993 LT05104 LT05191 LT05500 LT05508 LT05512 LT05554 LT05700 LT06477 LT06491 LT06494 LT06544 LT06604 LT06640 LT06656 LT06679 LT07886 LT08096 LT09311 LT09465 LT09543 LT09736 LT09967 LT10068 LU00360 LU00418 LU00817 LU00832 LU01372 LU01407 LU01685 LU02026 LU02911 LU03127 LU03197 LU04128 LU04674 LU04993 LU05104 LU05191 LU05512 LU05554 LU05700 LU06477 LU06494 LU06604 LU06640 LU06656 LU06679 LU07886 LU08096 LU09311 LU09465 LU09543

Service	Details
	LU09967 R079885 R081855 R089210 R089682 R089889 R090784 R091002 R091062 R092619 R092808 R092967 R093757 R094101 R094168 R095201 R095291 R095424 R095428 R095692 R096103 R097041 R097390 R097899 R098361 R098795 R098804 S000139 S000254 S000262 S000773 S001265 S001355 S001513 S001570 S001689 S001741 S001968 S004576 S004881 S005559 S005801 S005859 S005970 S006775 S007052 S007137 S007261 S007587 S007652 S008092 S008200 S008271 S008399 S008736 S008909 S009073 S009634 S010635 S011001 S011140 S011146 S011233 S011410 S011907 S011937 S011958 S012129 S012760 S013014 S013533 S013595 S013700 S014444 S015659 S015715 S016319 ST00032 ST00139 ST00254 ST00262 ST00773 ST00906 ST01142 ST01181 ST01265 ST01273 ST01316 ST01354 ST01355 ST01371 ST01375 ST01513 ST01570 ST01689 ST01741 ST01968 ST03828 ST03830 ST04345 ST04530 ST04576 ST04631 ST04670 ST04881 ST05226 ST05556 ST05559 ST05681 ST05801 ST05859 ST05970 ST06421 ST06429 ST06648 ST06701 ST06775 ST06883 ST06971 ST07046 ST07052 ST07137 ST07261 ST07408 ST07562 ST07568 ST07587 ST07628 ST07652 ST07709 ST08092 ST08138 ST08200 ST08271 ST08390 ST08399 ST08659 ST08736 ST08844 ST08893 ST08909 ST09073 ST09199 ST09634 ST10585 ST10600 ST10635 ST11001 ST11140 ST11146 ST11233 ST11378 ST11410 ST11633 ST11676 ST11907 ST11937 ST11950 ST11958 ST12006 ST12129 ST12760 ST12838 ST13013 ST13014 ST13533 ST13595 ST13629 ST13663 ST13700 ST13750 ST14444 ST15093 ST15435 ST15659 ST15715 ST16319 TR79885 TR81855 TR84431 TR89210 TR89682 TR89691 TR89889 TR90753 TR90784 TR91002 TR91062 TR92609 TR92619 TR92808 TR92967 TR93757 TR94101 TR94168 TR94779 TR95109 TR95112 TR95201 TR95291 TR95424 TR95428 TR95692 TR96103 TR96281 TR97041 TR97390 TR97899 TR98062 TR98361 TR98715 TR98772 TR98795 TR98804 TR98858 TR99033 TR99034 TR99543 TR99976) ++HOLD (LU10068) SYSTEM FMID(CAKOG00) REASON (DOC) DATE (23135) COMMENT (+-----+ Top Secret for z/OS Version 16.0 +-----+ ***** * PUBLICATION * ***** See "Inactive - Deny use of Unused ACIDS" in the Top Secret documentation Administrating topic.). ++HOLD (LU10068) SYSTEM FMID(CAKOG00) REASON (DYNACT) DATE (23135) COMMENT (+-----+ Top Secret for z/OS Version 16.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Load module into LLA and activate +-----+

Service	Details		
	USERS	All	
	AFFECTED		
	+-----+		
	KNOWLEDGE	1. Console commands	
	REQUIRED	2. Top Secret administration	
	+-----+		
	ACCESS	1. Console authority	
	REQUIRED	2. TSS administrative authority	
	+-----+		

	* STEPS TO PERFORM *		

	1. F LLA,REFRESH		
	2. S TSS,,REINIT		
	).		
	++HOLD (LU10068) SYSTEM FMID(CAKOG00)		
	REASON (ENH) DATE (23135)		
	COMMENT (		
	+-----+		
	Top Secret for z/OS	Version 16.0	
	+-----+		
	SEQUENCE	Before Accept	
	+-----+		
	PURPOSE	Inactive processing for user based on last used date	
	+-----+		
	USERS	All users	
	AFFECTED		
	+-----+		
	KNOWLEDGE	Top Secret Administration	
	REQUIRED		
	+-----+		
	ACCESS	TSS Administrative authority	
	REQUIRED		
	+-----+		

	* STEPS TO PERFORM *		

	To activate LASTONLY processing, add the LASTONLY required parameters		
	to the INACTIVE control option.		
	).		

Service	Details
LU10073	LU10073 M.C.S. ENTRIES = ++PTF (LU10073) REWORK(2023151) The following items are included in this solution: 1. ABEND IN TSSVSGCT AT OFFSET X'1350' UNDER CICS 2. SOC4 IN RSVCS WITH MISSMATCHED JES PARMS AND PASPHRASE ON JC ===== ABEND IN TSSVSGCT AT OFFSET X'1350' UNDER CICS PROBLEM DESCRIPTION: A race condition can occur that leads to a SOC4 abend in TSSVSGCT offset x'1350' in CICS. The abend is due to a timing problem with the old caching mechanism. The new caching mechanism is the AESCACHE Control Option, which covers all AES 256 password processing (not just CICS). SYMPTOMS: SOC4 abend in TSSVSGCT around offset x'1350'. IMPACT: The user gets signed off, and a SOC4 abend occurs in CICS region. CIRCUMVENTION: Enable the AESCACHE Control Option. TSS MODIFY AESCACHE(ON) dynamically invokes the AESCACHE control option. The TSS Parameter File must be updated with AESCACHE(ON) for the AESCACHE control option to remain in effect after a restart of Top Secret. PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 18226 ===== SOC4 IN RSVCS WITH MISSMATCHED JES PARMS AND PASPHRASE ON JC PROBLEM DESCRIPTION: SOC4 in RSVCS with miss-matched JES parms and Passphrase on jobcard SYMPTOMS: A SOC4 in RSVCS is received when the JES Parm in Top Secret Parms has miss matched values. When the following control option is set and a PASSWORD=somepassphrase is used on a jobcard during the job execution, a SOC4 abend is issued. JES(SSID=JES3,TYPE=JES2,LEVEL=Z/OS 2.5,VERIFY) IMPACT: Top Secret Product abends with a SOC4. CIRCUMVENTION: Modify the control option so that the SSID and TYPE are the same. PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 18724 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R01443-TSS160 DESC(ABEND IN TSSVSGCT AT OFFSET X'1350' UNDER CICS). ++VER (Z038) FMID (CAKOG00) PRE (LU00910 LU01778 LU03444 LU04016 LU04926 LU05818 LU08678 LU09223 LU09382 LU09640 LU09766 LU10068 R080995 R082138 R083104 R083157 R083426 R084470 R084794 R085911 R086945 R087918 R088415 R088603 R088932 R089334 R091603 R092696 R093298 R095026 R095818 R096696 R096977 R097009 R097371

Service	Details
	R098232 R098297 R098358 R098716 R099320 R099396 R099645 S000132 S000140 S000168 S000816 S001069 S001267 S001630 S003858 S004066 S005250 S005264 S005586 S006391 S006548 S006599 S007478 S007547 S008182 S008881 S008923 S010485 S011904 S012161 S012760 S012965 S013550 S013890 S014413 S015439 S015764 S016019 S016290 S016294) SUP (AS08182 AS12760 LT00832 LT01329 LT02713 LT03127 LT05104 LT05282 LT05699 LT06477 LT07225 LT09451 LT09957 LT10073 LU00832 LU01329 LU03127 LU05104 LU05282 LU05699 LU06477 R085843 R085987 R087827 R089682 R095424 R098389 R098757 S001198 S004576 S005414 S006816 S011001 S011907 S012129 S013014 ST01198 ST04345 ST04530 ST04576 ST05414 ST05681 ST06421 ST06648 ST06701 ST06816 ST10585 ST11001 ST11676 ST11907 ST12129 ST13013 ST13014 ST13663 ST13750 TR84431 TR85843 TR85970 TR85973 TR85987 TR87827 TR89682 TR95424 TR95923 TR98389 TR98757) ++HOLD (LU10073) SYSTEM FMID(CAKOG00) REASON (DOC) DATE (23151) COMMENT (+-----+ Top Secret for z/OS Version 16.0 +-----+ ***** * PUBLICATION * ***** xx AESCACHE default has been modified from OFF to ON). ++HOLD (LU10073) SYSTEM FMID(CAKOG00) REASON (DYNACT) DATE (23151) COMMENT (+-----+ Top Secret for z/OS Version 16.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Activate changes without IPL. +-----+ USERS CICS running with AES 256 encryption. AFFECTED +-----+ KNOWLEDGE z/OS Operator Commands REQUIRED +-----+ ACCESS z/OS Operator command authority REQUIRED +-----+ ***** * STEPS TO PERFORM * ***** 1. F LLA,REFRESH 2. S TSS,,REINIT).

Service	Details																														
LU10098	LU10098 M.C.S. ENTRIES = ++PTF (LU10098) REWORK(2023143) KERBEROS R-KERBINFO CALLABLE SERVICE RETURNS INCORRECT DATA PROBLEM DESCRIPTION: When the R_kerberos Callable Service is invoked to obtain realm information, and the DES key encryption type is disabled, no key data is returned to the R_kerberos caller. SYMPTOMS: When starting an address space with an ACID that has a Kerberos Segment with a Kerberos Principal name, Kerberos related error messages may be issued. For example, an NFS Client address space may issue error message-EUVF04039W Kerberos login failed for mvsnfsc@aaaaaaa.bbb.cccccc.COM at MVSNSFC: KDC status 0x96c73a2d - Service key is not available. IMPACT: A Kerberos realm cannot be used without enabling DES as an encryption type. CIRCUMVENTION: Enable DES as an encryption type. PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 20326 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R01445-TSS160 DESC(KERBEROS R-KERBINFO CALLABLE SERVICE RETURNS INCORRECT DATA) . ++VER (Z038) FMID (CAKOG00) PRE (LU00345 LU01778 LU04016 LU09024 LU09223 LU09766 R083104 R084794 R086945 R091603 R092696 R095981 R098925 R099320 S006391 S006741 S008923 S011889 S011904 S016294) SUP (AS11889 LT01024 LT10094 LT10098 LU01024 S005028 S013289 ST04187 ST05028 ST13289) ++HOLD (LU10098) SYSTEM FMID(CAKOG00) REASON (ACTION) DATE (23143) COMMENT (<table><tr><td colspan="2">+-----+ Top Secret for z/OS Version 16.0 +-----+</td></tr><tr><td> SEQUENCE</td><td> After Apply </td></tr><tr><td colspan="2">+-----+</td></tr><tr><td> PURPOSE</td><td> Complete this PTF's functional correction after</td></tr><tr><td> </td><td> PTF application and activation. </td></tr><tr><td colspan="2">+-----+</td></tr><tr><td> USERS</td><td> Users of SDT Kerberos realm definitions that do</td></tr><tr><td> AFFECTED</td><td> not have all five encrytion types enabled </td></tr><tr><td colspan="2">+-----+</td></tr><tr><td> KNOWLEDGE</td><td> Top Secret TSO command issuance </td></tr><tr><td> REQUIRED</td><td> </td></tr><tr><td colspan="2">+-----+</td></tr><tr><td> ACCESS</td><td> Top Secret MISC3(SDT) authority to ADDTO or REMOVE</td></tr><tr><td> REQUIRED</td><td> records or REPLACE fields in the SDT </td></tr><tr><td colspan="2">+-----+</td></tr></table> *****	+-----+ Top Secret for z/OS Version 16.0 +-----+		SEQUENCE	After Apply	+-----+		PURPOSE	Complete this PTF's functional correction after		PTF application and activation.	+-----+		USERS	Users of SDT Kerberos realm definitions that do	AFFECTED	not have all five encrytion types enabled	+-----+		KNOWLEDGE	Top Secret TSO command issuance	REQUIRED		+-----+		ACCESS	Top Secret MISC3(SDT) authority to ADDTO or REMOVE	REQUIRED	records or REPLACE fields in the SDT	+-----+	
+-----+ Top Secret for z/OS Version 16.0 +-----+																															
SEQUENCE	After Apply																														
+-----+																															
PURPOSE	Complete this PTF's functional correction after																														
	PTF application and activation.																														
+-----+																															
USERS	Users of SDT Kerberos realm definitions that do																														
AFFECTED	not have all five encrytion types enabled																														
+-----+																															
KNOWLEDGE	Top Secret TSO command issuance																														
REQUIRED																															
+-----+																															
ACCESS	Top Secret MISC3(SDT) authority to ADDTO or REMOVE																														
REQUIRED	records or REPLACE fields in the SDT																														
+-----+																															

Service	Details
	<pre> * STEPS TO PERFORM * ***** Delete SDT based realms and recreate them. Example- TSS LIST(SDT) REALM(KERBDFLT) <== Note the current settings TSS REMOVE(SDT) REALM(KERBDFLT) TSS ADD(SDT) REALM(KERBDFLT) REALMNAME(systemx.hhh.mmmmmmmmm.com) - MINTKTLF(600) MAXTKTLF(172800) DEFTKTLF(1800) - KERBPASS(sysxkbpw) CHKADDRS Issue REP command to turn off any Encryption types not desired. Example- TSS REP(SDT) REALM(KERBDFLT) ENCRYPT('NODES NODESD')). ++HOLD (LU10098) SYSTEM FMID(CAKOG00) REASON (DYNACT) DATE (23143) COMMENT (+-----+ Top Secret for z/OS Version 16.0 +-----+-----+ SEQUENCE After Apply +-----+-----+ PURPOSE Activating this PTF after SMP/E Apply +-----+-----+ USERS Users of Kerberos on z/OS (Integrated Security Services AFFECTED Network Authentication Service). +-----+-----+ KNOWLEDGE SMP/E for Top Secret recyle procedures REQUIRED +-----+-----+ ACCESS Top Secret SMP/E datasets and z/OS operator commands REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. F LLA,REFRESH 2. S TSS,,REINIT 3. F TSS,REFRESH(SAFAL)). </pre>

Service	Details		
LU10099	LU10099 M.C.S. ENTRIES = ++PTF (LU10099) REWORK(2023151) ABEND IN SOC4 TSSMVS1 WHEN IPLING WITH JES3PLUS V1R3 PROBLEM DESCRIPTION: When an IPL is performed with JES3Plus V1R3, Top Secret experiences a SOC4 abend at TSSMVS1. SYMPTOMS: Top Secret experiences a SOC4 abend with the following message: *TSS9680A CA-TSS MAINTASK MANAGER ABEND SOC4 IN TSSMVS1+4634 IMPACT: Jobs are unable to start. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 20410 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R01446-TSS160 DESC(ABEND IN SOC4 TSSMVS1 WHEN IPLING WITH JES3PLUS V1R3). ++VER (Z038) FMID (CAKOG00) PRE (LU04016 LU09345 R092920 S000816 S004024 S004627 S005230 S006140 S006782 S012965 S016092) SUP (AS04024 AS05230 LT02069 LT06488 LT10099 LU02069 LU06488 ST04627 ST05230 ST06140) ++HOLD (LU10099) SYSTEM FMID(CAKOG00) REASON (DYNACT) DATE (23151) COMMENT (<table border="1"> <tr> <td>Top Secret for z/OS</td><td>Version 16.0</td></tr> </table> SEQUENCE After Apply PURPOSE Load module into LLA and activate USERS All JES3/JES3Plus users AFFECTED KNOWLEDGE 1. Console commands REQUIRED 2. Top Secret administration ACCESS 1. Console authority REQUIRED 2. TSS administrative authority ***** * STEPS TO PERFORM * ***** 1. F LLA,REFRESH 2. S TSS,,,REINIT).	Top Secret for z/OS	Version 16.0
Top Secret for z/OS	Version 16.0		

Service	Details
LU10176	LU10176 M.C.S. ENTRIES = ++PTF (LU10176) REWORK(2023138) ADD LDAPBIND RESOURCE CLASS IN RDT. ENHANCEMENT DESCRIPTION: This enhancement adds LDAPBIND to the Resource Descriptor Table (RDT) to support resource checks for this resource. SYMPTOMS: None. This is an enhancement IMPACT: None. This is an enhancement. CIRCUMVENTION: None. This is an enhancement. PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 20194 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R01448-TSS160 DESC(ADD LDAPBIND RESOURCE CLASS IN RDT.). ++VER (Z038) FMID (CAKOG00) PRE (LU04016 LU08883 R089334 R092696 R094909 R099320 S016290 S016294) SUP (LT04895 LT10176 LU04895 R080064 R086294 R089936 R092811 R094298 R099650 S001631 S003596 S005062 S006964 S009635 S011478 ST01631 ST03596 ST05062 ST06964 ST09635 ST11397 ST11406 ST11474 ST11478 TR80064 TR86294 TR89936 TR92489 TR92800 TR92811 TR94298 TR99420 TR99650) ++HOLD (LU10176) SYSTEM FMID(CAKOG00) REASON (DOC) DATE (23138) COMMENT (+-----+ Top Secret for z/OS Version 16.0 +-----+ ***** * PUBLICATION * ***** See PRODUCT DOCUMENTATION CHANGE (PDC) LU10176 for documentation of this enhancement. Or search for LDAPBIND in the Top Secret technical documentation.). ++HOLD (LU10176) SYSTEM FMID(CAKOG00) REASON (DYNACT) DATE (23138) COMMENT (+-----+ Top Secret for z/OS Version 16.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE ADD LDAPBIND Resource class in RDT +-----+ USERS ALL AFFECTED

Service	Details
	<pre> +-----+-----+ KNOWLEDGE Top Secret administrative commands z/OS operator Commands REQUIRED z/OS Operator Commands +-----+-----+ ACCESS Top Secret administrative command authority REQUIRED z/OS Operator command authority +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. F LLA,REFRESH 2. S TSS,,REINIT). ++HOLD (LU10176) SYSTEM FMID(CAKOG00) REASON (ENH) DATE (23138) COMMENT (+-----+-----+ Top Secret for z/OS Version 16.0 +-----+-----+ SEQUENCE After Apply +-----+-----+ PURPOSE ADD LDAPBIND Resource class in RDT +-----+-----+ USERS ALL AFFECTED +-----+-----+ KNOWLEDGE Top Secret administrative commands z/OS operator Commands REQUIRED z/OS Operator Commands +-----+-----+ ACCESS Top Secret administrative command authority REQUIRED z/OS Operator command authority +-----+-----+ ***** * STEPS TO PERFORM * ***** Option 1: 1. Perform the following commands if resclass LDAPBIND is already defined: a. TSS REVOKE(user_acid) LDAPBIND(xxxxxx) b. TSS REMOVE(dept_acid) LDAPBIND(xxxxxx) c. TSS REMOVE(RDT) RESCLASS(LDAPBIND) 2. SMP APPLY, LLA REFRESH and restart Top Secret with the TSS,,REINIT command. 3. Message 'TSS9045I RDT SYNCHRONIZATION COMPLETE' results after restart of Top Secret. 4. Perform the following commands once Top Secret has restarted: a. TSS ADDTO(dept_acid) LDAPBIND(xxxxxx) b. TSS PERMIT(user_acid) LDAPBIND(xxxxxx) 5. Recycle CTS region(s). Option 2: 1. If step 1 from Option 1 was not performed, after performing step 2 from Option 1, the message is-: TSS9048I RDT SYNCHRONIZATION RENAMED LDAPBIND USER0028 DUE TO CONFLICT </pre>

Service	Details
	TSS9045I RDT SYNCHRONIZATION COMPLETE 2. Perform the following commands once Top Secret has restarted: a. TSS ADDTO(dept_acid) LDAPBIND(xxxxxx) b. TSS PERMIT(user_acid) LDAPBIND(xxxxxx) 3. Recycle CTS region(s).).

Service	Details		
LU10177	LU10177 M.C.S. ENTRIES = ++PTF (LU10177) REWORK(2023150) TSS COMPARE COMMAND SOC4 ABEND AT TSSACOMP+892A PROBLEM DESCRIPTION: A TSS COMPARE command for two profile ACIDs may get a SOC4 abend at TSSACOMP+892A when one of the profiles has been added to more than 32,768 ACIDs. SYMPTOMS: CCSR010E TSSAUTHZ SOC4 at 2799AA1A TSSAUTH CSECT TSSACOMP+00892A IMPACT: The TSS command abends. CIRCUMVENTION: None PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 20398 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R01449-TSS160 DESC(TSS COMPARE COMMAND SOC4 ABEND AT TSSACOMP+892A) . ++VER (Z038) FMID (CAKOG00) PRE (LU04016 R089361) SUP (LT10177 R080289 R080316 TR80289 TR80316) ++HOLD (LU10177) SYSTEM FMID(CAKOG00) REASON (DYNACT) DATE (23150) COMMENT (<table border="1"> <tr> <td>Top Secret for z/OS</td><td>Version 16.0</td></tr> </table> SEQUENCE After Apply PURPOSE Correct SOC4 abend running TSS COMPARE command. USERS All AFFECTED KNOWLEDGE 1. Console commands REQUIRED 2. Top Secret administration ACCESS 1. Console authority REQUIRED 2. TSS administrative authority ***** * STEPS TO PERFORM * ***** 1. F LLA,REFRESH 2. Restart Top Secret with S TSS).	Top Secret for z/OS	Version 16.0
Top Secret for z/OS	Version 16.0		

Service	Details
LU10208	LU10208 M.C.S. ENTRIES = ++PTF (LU10208) REWORK(2023150) PASSTICKET GENERATE FAILS IF NDT PSTKAPPL(APPL) SESSKEY(0) PROBLEM DESCRIPTION: If an NDT PSTKAPPL(appl) is defined with SESSKEY(0), the Top Secret command is successfull, but the passticket generation fails. With this solution adding a SESSKEY(0) fails with message: TSS0293E INVALID VALUE FOR KEYWORD SESSKEY SYMPTOMS: Passticket generation fails. IMPACT: Signons that require a passticket will fail. CIRCUMVENTION: Reenter command with a SESSKEY other than 0. For example: TSS ADD(NDT) PSTKAPPL(appl) SESSKEY(1234) SIGNM PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 20177 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R01450-TSS160 DESC(PASSTICKET GENERATE FAILS IF NDT PSTKAPPL(APPL) SESSKEY(0)). ++VER (Z038) FMID (CAKOG00) PRE (LU00372 LU01159 LU01778 LU03527 LU04016 LU05818 LU08021 LU08678 LU09024 LU09464 LU09766 LU10068 R082138 R082305 R084794 R086945 R092696 R094913 R095428 R095454 R096977 R097114 R097832 R097892 R098051 R098297 R098716 R099320 R099394 R099690 S000132 S000816 S001069 S001267 S001630 S004066 S004368 S005559 S006391 S006548 S006599 S006621 S006929 S007542 S007913 S008791 S008923 S010461 S010685 S010890 S010967 S011904 S012318 S012760 S014515 S014730 S014947 S015625 S015905 S016294) SUP (AR96977 AS08092 AS08245 AS08791 AS15905 LT00418 LT01342 LT01372 LT03430 LT05191 LT05508 LT05512 LT05700 LT06494 LT06656 LT07886 LT09543 LT10208 LU00418 LU01372 LU05191 LU05512 LU05700 LU06494 LU06656 LU07886 LU09543 R091002 R092619 R092967 R093757 R094101 R095291 R096103 R097041 S000139 S001355 S004881 S007261 S007587 S008092 S008271 S008909 S009073 S009634 S010635 S011146 S011233 S011958 S013533 S013700 S015659 ST00139 ST01355 ST04631 ST04881 ST06883 ST06971 ST07046 ST07261 ST07587 ST07709 ST08092 ST08271 ST08659 ST08844 ST08893 ST08909 ST09073 ST09199 ST09634 ST10600 ST10635 ST11146 ST11233 ST11958 ST12006 ST13533 ST13700 ST15435 ST15659 TR91002 TR92609 TR92619 TR92967 TR93757 TR94101 TR95109 TR95291 TR96103 TR97041 TR98858 TR99033 TR99034 TR99543) ++HOLD (LU10208) SYSTEM FMID(CAKOG00) REASON (DYNACT) DATE (23150) COMMENT (+-----+ Top Secret for z/OS Version 16.0 +-----+

Service	Details		
	SEQUENCE	After Apply	
	+-----+-----+-----+		
	PURPOSE	Load module into LLA and activate	
	+-----+-----+-----+		
	USERS	All	
	AFFECTED		
	+-----+-----+-----+		
	KNOWLEDGE	TSS administrative commands z/OS Operator Commands	
	REQUIRED	z/OS Operator Commands	
	+-----+-----+-----+		
	ACCESS	TSS administrative command authority	
	REQUIRED	z/OS Operator command authority	
	+-----+-----+-----+		

	* STEPS TO PERFORM *		

	1. F LLA REFRESH		
	2. S TSS		
	).		

Service	Details
LU10215	LU10215 M.C.S. ENTRIES = ++PTF (LU10215) REWORK(2023150) ORPHANED STORAGE PROCESSING IDT OR REMOVE CERTIFICATE PROBLEM DESCRIPTION: Common System Storage (CSA) may be orphaned during processing of IDT and while removing digital certificates that were signed with a key in ICSF. SYMPTOMS: CSA is left behind. Other processes cannot use the orphaned CSA. IMPACT: CSA is left behind. Other processes cannot use the orphaned CSA. CIRCUMVENTION: None PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 20374 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R01451-TSS160 DESC(ORPHANED STORAGE PROCESSING IDT OR REMOVE CERTIFICATE). ++VER (Z038) FMID (CAKOG00) PRE (LU00482 LU01345 LU01759 LU01778 LU04016 LU05293 LU07316 LU09024 LU09223 LU09766 LU10068 R082138 R084794 R085310 R086945 R095938 R098297 R098361 R099320 R099396 S000140 S000816 S001265 S001285 S006391 S006741 S007161 S008923 S011904 S014413 S015715 S016294) SUP (AS00816 LT01686 LT02911 LT06604 LT10215 LU02911 LU06604 R079885 R098011 S000262 S001689 S007137 S011937 ST00262 ST01689 ST06429 ST07137 ST11937 ST12838 TR79885 TR95112 TR96281 TR98011 TR98361) ++HOLD (LU10215) SYSTEM FMID(CAKOG00) REASON (DYNACT) DATE (23150) COMMENT (<pre> +-----+ 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 * 1. F LLA,REFRESH ***** </pre>

Service	Details
	2. S TSS,,,REINIT) .

Service	Details
LU10264	LU10264 M.C.S. ENTRIES = ++PTF (LU10264) REWORK(2023151) The following items are included in this solution: 1. NON-EXISTENT 3RD PARTY ACID RACROUTE AUTH ACCESS TO ALL REC 2. RACROUTE AUTH CALLS THAT INVOLVE PROFILES HAVE PROBLEMS 3. RACROUTE VERIFY CREATE- INVALID NESTED=,BAD ENCRYPT=NO,FP SP 4. RACROUTE VERIFYX - MESSAGE: TSS9401E JCT IS INCORRECTLY SET ===== NON-EXISTENT 3RD PARTY ACID RACROUTE AUTH ACCESS TO ALL REC PROBLEM DESCRIPTION: RACROUTE third-party AUTH checks done under both of the following conditions receive SAF RC 0 and RACF RC 0 for resources that are PERMITTED to the ALL record: (1) The third-party USERID requested on the RACROUTE AUTH call does not exist. (2) The FACILITY the RACROUTE AUTH is issued from is set up with a DEFACID of *NONE*. The expected return is SAF RC 8, RACF RC 16, RACF Reason Code 4. SYMPTOMS: Programs issuing RACROUTE REQUEST=AUTH checks for a third-party Userid for resources in the Top Secret ALL record receive a return code that indicates that access can be granted if the 3rd Party Userid does not exist, the Top Secret Facility the RACROUTE is issued from has no default ACID, and the ALL record allows the access. IMPACT: Code running under a Facility without a default ACID that ascertains if access should be granted to a resource based on a non-existent 3rd party Userid, will react positively if the resource is in the Top Secret ALL record. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 19121 ===== RACROUTE AUTH CALLS THAT INVOLVE PROFILES HAVE PROBLEMS PROBLEM DESCRIPTION: RACROUTE AUTH calls that request an ICHRRPF PROFILE format area be returned through the PRIVATE or CSA keyword of an ENTITY or ENTITYX parameter do not receive a valid ICHRRPF PROFILE storage area address in Register 1. Register 1 typically contains all zeros in this scenario. A SOC4 abend in module TSSRSVCS at +x'ADEE' occurs when a RACROUTE AUTH call is made that includes a PROFILE= parameter address and the address does not point at a valid ICHRRPF format storage area. With this PTF applied, the RACROUTE receives SAFRC 8, RACFRC 8, and the SOC4 abend does not occur. SYMPTOMS: RACROUTE AUTH calls requesting a PROFILE storage area be returned have unpredictable results. If PROFILE= is coded on a RACROUTE and the ICHRRPF Profile Storage area is invalid, a SOC4 abend in module TSSRSVCS at +x'ADEE' occurs. IMPACT: A RACF experienced developer using a Top Secret system cannot

Service	Details
	successfully use ICHRRPF format PROFILES on RACROUTE AUTH invocations. CIRCUMVENTION: There is no reason to use ICHRRPF PROFILES on a Top Secret system. Top Secret is User centric, and not Resource centric. Programmatic security checks with RACROUTEs should be done without the use of ICHRRPF format PROFILES. PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 19123 ===== RACROUTE VERIFY CREATE- INVALID NESTED=,BAD ENCRYPT=NO,FP SP PROBLEM DESCRIPTION: Programs issuing RACROUTE VERIFY ENVIR=CREATE with a NESTED= keyword, where NESTED=YES or COPY is used inappropriately, receive SAF and RACF return codes of zero. The return codes should be non-zero. Programs issuing RACROUTE VERIFY ENVIR=CREATE with ENCRYPT=NO, and do not supply a valid encrypted password receive a correct SAFRC 8 with RACFR 8, but the RACF Reason Code is an invalid large binary number. The Reason Code should be zero. Programs issuing RACROUTE VERIFY ENVIR=CREATE with a SUBPOOL=nnn (where nnn is a Fetch Protected subpool) and Top Secret has Option MLACTIVE(YES) set, receive a U0982 abend in module TSSRSVCS at +x20E4. SYMPTOMS: A program using RACROUTE VERIFY ENVIR=CREATE with NESTED=YES or NESTED=COPY may not function as desired or appear to be functioning because the NESTED functionality request is not being honored. A program that issued a failed RACROUTE VERIFY ENVIR=CREATE with ENCRYPT=NO receives a Reason Code with a value similar to x7F3F7CA0. A program issuing a RACROUTE VERIFY ENVIR=CREATE with SUBPOOL=nnn (where nnn is a Fetch Protected subpool on a MLACTIVE(YES) system) will U0982 abend. Messages are output beginning with: <pre>TSS9999E CA-TSS SECURITY SVC ABEND U0982 IN TSSRSVCS+20E4 CCSR010E TSSRSVCS U0982 at 0BF1C8D4 LMOD TSSMVS2 CSECT TSSRSVCS +0020E4 CCSR021I OWNER = CA TOP SECRET R16.0 CCSR022I MODULE = TSSRSVCS FMID = CAKOG00 RMID = LU07170 CCSR061I PSW: 47342000 80000000 00000000 0BF1C8D4 CCSR062I ILC: 02 INTERRUPT CODE: 0D CCSR067I COMPLETION CODE U0982 REASON CODE 00000000</pre> An SVCDUMP is also taken for this abend. IMPACT: Programmers may lose productivity determining why a RACROUTE VERIFY ENVIR=CREATE NESTED= exploiting program is not functioning as desired. Programmers looking into why ENCRYPT=NO did not function may be confused by the invalid Reason Code that is returned. Programmers using SUBPOOL=nnn (where nnn is a Fetch Protected subpool) see their RACROUTE REQUEST=VERIFY,ENVIR=CREATE cause a U0982 abend and cannot proceed until they switch to a non-Fetch Protected subpool. CIRCUMVENTION: None PRODUCT(S) AFFECTED:

Service	Details
	Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 19316 ===== RACROUTE VERIFYX - MESSAGE: TSS9401E JCT IS INCORRECTLY SET PROBLEM DESCRIPTION: Top Secret code handling a RACROUTE REQUEST=VERIFYX request has been updated. REQUEST=VERIFY and VERIFYX now use the same JCT lookup code. SYMPTOMS: A program that issues a RACROUTE REQUEST=VERIFYX receives error message-TSS9401E CA TOP SECRET CONTROL OPTION 'JCT' IS INCORRECTLY SET IMPACT: After the TSS9401E error message is issued, the code completes successfully. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: Top Secret for z/OS Version 16.0 Related Problem: TSSMVS 20125 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R01453-TSS160 DESC(NON-EXISTENT 3RD PARTY ACID RACROUTE AUTH ACCESS TO ALL REC). ++VER (Z038) FMID (CAKOG00) PRE (LU00512 LU00747 LU00809 LU00910 LU01778 LU02880 LU03416 LU04016 LU05293 LU05818 LU07170 LU08678 LU09223 LU09637 LU09664 LU09766 LU10068 R083104 R084794 R086945 R087918 R088603 R088796 R089334 R091603 R092696 R092771 R094971 R095026 R095793 R096696 R097892 R098297 R098395 R098804 R099091 R099167 R099320 R099484 R099512 R099645 S000168 S000713 S001265 S001489 S001630 S004066 S004391 S004444 S004966 S004996 S005250 S005264 S005615 S006391 S006599 S006616 S006832 S006966 S007485 S007990 S008020 S008490 S008881 S010311 S010482 S010485 S012161 S012296 S012318 S014329 S014392 S014413 S014515 S014730 S015439 S015715 S015896 S016019 S016290 S016294) SUP (AL00910 AR87918 AR88603 AR89334 AR90069 AR98297 AS10311 AS13895 AS15439 AS16290 BL00910 BR88603 BR89334 BS15896 CS16294 LT00567 LT00817 LT01407 LT01634 LT01685 LT01839 LT02026 LT02224 LT03155 LT03197 LT03421 LT03739 LT04128 LT04196 LT04273 LT04674 LT04734 LT04993 LT05030 LT05240 LT06282 LT06491 LT06640 LT06767 LT08096 LT08418 LT09465 LT09736 LT09967 LT10264 LU00567 LU00817 LU01407 LU01634 LU01685 LU01839 LU02026 LU02224 LU03197 LU03739 LU04128 LU04674 LU04734 LU04993 LU05240 LU06640 LU06767 LU08096 LU09465 LU09967 R087875 R088651 R089203 R089210 R089888 R089889 R090069 R090317 R090784 R091469 R092584 R094168 R095692 R096857 R097390 R097567 R097899 R098795 R099939 S000254 S000773 S001509 S001513 S001741 S001743 S001968 S003993 S004540 S005801 S005970 S007052 S007314 S007652 S008053 S008399 S008736 S011140 S011410 S012436 S012940

Service	Details					
	S013311 S013895 S014000 S015261 S015753 S016134 S016319 ST00032 ST00254 ST00773 ST00906 ST01223 ST01273 ST01316 ST01354 ST01365 ST01371 ST01375 ST01509 ST01513 ST01741 ST01743 ST01968 ST03679 ST03828 ST03830 ST03993 ST04540 ST04670 ST05226 ST05801 ST05970 ST07052 ST07314 ST07408 ST07562 ST07568 ST07628 ST07652 ST07836 ST08053 ST08390 ST08399 ST08736 ST10940 ST11140 ST11378 ST11410 ST11633 ST11950 ST12436 ST12905 ST12940 ST13017 ST13260 ST13311 ST13712 ST13796 ST13804 ST13815 ST13895 ST14000 ST15261 ST15753 ST16134 ST16319 TR86962 TR87875 TR87890 TR87917 TR88651 TR88994 TR89004 TR89180 TR89203 TR89210 TR89665 TR89691 TR89888 TR89889 TR89997 TR90069 TR90317 TR90753 TR90784 TR91469 TR92584 TR94168 TR95423 TR95692 TR96855 TR96857 TR97390 TR97567 TR97899 TR98062 TR98715 TR98795 TR99939 TR99976) ++HOLD (LU10264) SYSTEM FMID(CAKOG00) REASON (DYNACT) DATE (23151) COMMENT (					
	+-----+ Top Secret for z/OS Version 16.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Activating this PTF after SMP/E Apply +-----+ USERS Developers coding RACROUTE REQUEST=AUTH Macro AFFECTED invocations to perform security checks. +-----+ KNOWLEDGE SMP/E for Top Secret recycle procedures REQUIRED +-----+ ACCESS Top Secret SMP/E datasets and z/OS operator commands. REQUIRED +-----+ ***** * STEPS TO PERFORM * ***** 1. F LLA,REFRESH 2. S TSS,,REINIT). MCS LU09950 STARTS ON PAGE 0002 MCS LU09967 STARTS ON PAGE 0003 MCS LU09968 STARTS ON PAGE 0005 MCS LU10068 STARTS ON PAGE 0007 MCS LU10073 STARTS ON PAGE 0016 MCS LU10098 STARTS ON PAGE 0019 MCS LU10099 STARTS ON PAGE 0022 MCS LU10176 STARTS ON PAGE 0024 MCS LU10177 STARTS ON PAGE 0027 MCS LU10208 STARTS ON PAGE 0028 MCS LU10215 STARTS ON PAGE 0030 MCS LU10264 STARTS ON PAGE 0031					

Product Family	Product	Release
Security	CA TOP SECRET FOR Z/OS	16.00.00
The CA RS 2306 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2306	LU10264	CAKOG00
	LU10215	CAKOG00
	LU10208	CAKOG00
	LU10177	CAKOG00
	LU10176	CAKOG00
	LU10099	CAKOG00
	LU10098	CAKOG00
	LU10073	CAKOG00
	LU10068	CAKOG00
	LU09968	CAKOG00
	LU09967	CAKOG00
	LU09950	CAKOG00
CAR2305	LU09933	CAKOG00
	LU09766	CAKOG00
	LU09764	CAKOG00
	LU09756	CAKOG00
	LU09698	CAKOG01
	LU09665	CAKOG01
	LU09664	CAKOG00
	LU09543	CAKOG00
	LU09200	CAKOG00
CAR2304	LU09640	CAKOG00
	LU09637	CAKOG00
	LU09562	CAKOG00
	LU09465	CAKOG00
	LU09464	CAKOG00
	LU09429	CAKOG00
	LU09382	CAKOG00
	LU09345	CAKOG00
	LU09311	CAKOG00
	LU09223	CAKOG00
	LU09215	CAKOG00
	LU09084	CAKOG00
	LU09066	CAKOG00
	LU08985	CAKOG00
CAR2303	LU09175	CAKOG00
	LU09024	CAKOG00
	LU08883	CAKOG00
	LU08439	CAKOG00
CAR2302	LU08678	CAKOG00
	LU08615	CAKOG00
	LU08568	CAKOG00
	LU08543	CAKOG00
	LU08423	CAKOG01
	LU07775	CAKOG01
	LU02995	CAKOG00
CAR2301	LU08099	CAKOG00

CA RS Level	Service	FMID
	LU08096	CAKOG00
	LU07783	CAKOG00
CAR2212	LU08021	CAKOG00
	LU07886	CAKOG00
	LU07791	CAKOG00
	LU07548	CAKOG00
CAR2211	LU07737	CAKOG00
	LU07536	CAKOG00
	LU07505	CAKOG00
	LU07457	CAKOG01
	LU07164	CAKOG00
	LU06987	CAKOG00
	LU06640	CAKOG00
	LU05554	CAKOG00
CAR2210	LU07316	CAKOG00
	LU07170	CAKOG00
	LU07029	CAKOG00
	LU06830	CAKOG00
	LU06656	CAKOG00
CAR2209	LU07090	CAKOG00
	LU06767	CAKOG00
	LU06762	CAKOG00
	LU06682	CAKOG00
	LU06679	CAKOG00
	LU06639	CAKOG00
	LU06604	CAKOG00
	LU06488	CAKOG00
	LU06467	CAKOG00
	LU05065	CAKOG00
CAR2208	LU06552	CAKOG00
	LU06537	CAKOG00
	LU06494	CAKOG00
	LU06490	CAKOG00
	LU06477	CAKOG00
	LU06445	CAKOG00
	LU06273	CAKOG01
	LU05130	CAKOG02
	LU05129	CAKOG00
	LU01590	CAKOG01
CAR2207	LU06242	CAKOG00
	LU06167	CAKOG00
	LU06162	CAKOG00
	LU06089	CAKOG00
	LU03239	CAKOG00
CAR2206	LU05818	CAKOG00
	LU05700	CAKOG00
	LU05699	CAKOG00

CA RS Level	Service	FMID
	LU05697	CAKOG00
	LU05572	CAKOG00
	LU05552	CAKOG00
	LU05512	CAKOG00
CAR2205	LU05406	CAKOG00
	LU05375	CAKOG00
	LU05293	CAKOG00
	LU05282	CAKOG00
	LU05240	CAKOG00
CAR2204	LU05191	CAKOG00
	LU05104	CAKOG00
	LU04993	CAKOG00
	LU04976	CAKOG00
	LU04926	CAKOG00
	LU04895	CAKOG00
	LU04878	CAKOG00
	LU04852	CAKOG00
	LU04784	CAKOG00
	LU04674	CAKOG00
CAR2203	LU04810	CAKOG00
	LU04761	CAKOG00
	LU04734	CAKOG00
	LU04659	CAKOG00
	LU04602	CAKOG00
	LU04560	CAKOG00
	LU04559	CAKOG00
	LU04271	CAKOG00
	LU04128	CAKOG00
	LU03467	CAKOG00
CAR2202	LU04265	CAKOG00
	LU04152	CAKOG00
	LU03830	CAKOG00
	LU03728	CAKOG00
CAR2201	LU04019	CAKOG03
	LU04018	CAKOG02
	LU04017	CAKOG01
	LU04016	CAKOG00
	LU03739	CAKOG00
	LU03598	CAKOG00
	LU03527	CAKOG00
CAR2112	LU03459	CAKOG00
	LU03444	CAKOG00
	LU03416	CAKOG00
	LU03329	CAKOG00
	LU03205	CAKOG00
	LU03197	CAKOG00
	LU03081	CAKOG00

CA RS Level	Service	FMID
	LU03029	CAKOG00
	LU02911	CAKOG00
	LU02905	CAKOG00
CAR2111	R085631	CAKOG00
	LU03127	CAKOG00
	LU02918	CAKOG00
	LU02892	CAKOG00
	LU02881	CAKOG01
	LU02880	CAKOG00
	LU02803	CAKOG00
CAR2110	LU02848	CAKOG00
	LU02668	CAKOG00
	LU02579	CAKOG00
	LU02523	CAKOG00
	LU02448	CAKOG00
	LU02403	CAKOG00
	LU02224	CAKOG00
	LU02070	CAKOG00
	LU02069	CAKOG00
CAR2109	LU02373	CAKOG00
	LU02336	CAKOG00
	LU02328	CAKOG01
	LU02263	CAKOG00
	LU02097	CAKOG00
	LU02026	CAKOG00
	LU02018	CAKOG01
	LU01778	CAKOG00
CAR2108	LU01954	CAKOG00
	LU01839	CAKOG00
	LU01701	CAKOG00
	LU01658	CAKOG01
	LU01657	CAKOG00
	LU00525	CAKOG00
	LU00423	CAKOG00
CAR2107	LU01796	CAKOG00
	LU01795	CAKOG00
	LU01759	CAKOG00
	LU01711	CAKOG00
	LU01685	CAKOG00
	LU01634	CAKOG00
	LU01608	CAKOG00
	LU01558	CAKOG00
	LU01395	CAKOG00
	LU01372	CAKOG00
	LU01356	CAKOG00
	LU01345	CAKOG00
	LU01328	CAKOG00

CA RS Level	Service	FMID
	LU01183	CAKOG01
	LU00987	CAKOG00
CAR2106	S016092	CAKOG00
	R079894	CAKOG00
	LU01475	CAKOG00
	LU01407	CAKOG00
	LU01344	CAKOG00
	LU01343	CAKOG00
	LU01329	CAKOG00
	LU01159	CAKOG00
	LU01132	CAKOG00
	LU01024	CAKOG00
	LU01023	CAKOG00
	LU00910	CAKOG00
	LU00832	CAKOG00
	LU00788	CAKOG00
CAR2105	LU00892	CAKOG00
	LU00851	CAKOG00
	LU00850	CAKOG00
	LU00835	CAKOG00
	LU00817	CAKOG00
	LU00809	CAKOG00
	LU00746	CAKOG01
	LU00745	CAKOG00
	LU00567	CAKOG00
	LU00482	CAKOG00
	LU00418	CAKOG00
	LU00360	CAKOG00
CAR2104	S016204	CAKOG00
	S016135	CAKOG00
	LU00747	CAKOG00
	LU00526	CAKOG00
	LU00512	CAKOG00
	LU00372	CAKOG00
	LU00358	CAKOG00
	LU00345	CAKOG00
CAR2103	S016321	CAKOG00
	S016319	CAKOG00
	S016316	CAKOG00
	S016312	CAKOG00
	S016294	CAKOG00
	S016110	CAKOG00
	S016021	CAKOG00
CAR2102	S016290	CAKOG00
	S016134	CAKOG00
	S015905	CAKOG00
	S015869	CAKOG00

CA RS Level	Service	FMID
CAR2101	S016055	CAKOG00
	S016048	CAKOG00
	S016019	CAKOG00
	S015896	CAKOG00
	S015764	CAKOG00
	S015753	CAKOG00
	S015715	CAKOG00
	S015659	CAKOG00
	S015653	CAKOG00
	S015648	CAKOG00
CAR2012	S015625	CAKOG00
	S015538	CAKOG00
	S015439	CAKOG00
	S015401	CAKOG00
	S015329	CAKOG00
	S015261	CAKOG00
	S015188	CAKOG00
	S014538	CAKOG00
	S013801	CAKOG00
CAR2011	S015135	CAKOG01
CAR2010	S014947	CAKOG00
	S014769	CAKOG00
	S014730	CAKOG00
	S014521	CAKOG00
	S014515	CAKOG00
	S014444	CAKOG00
	S014341	CAKOG02
	S014340	CAKOG00
	S013550	CAKOG00
	S013289	CAKOG00
CAR2009	S014413	CAKOG00
	S014396	CAKOG01
	S014392	CAKOG00
	S014329	CAKOG00
	S014291	CAKOG00
	S013963	CAKOG00
	S013922	CAKOG00
	S013595	CAKOG00
	S013542	CAKOG00
	S013469	CAKOG00
CAR2008	S014005	CAKOG00
	S014000	CAKOG00
	S013895	CAKOG00
	S013890	CAKOG00
	S013700	CAKOG00
	S013405	CAKOG00
CAR2007	S013600	CAKOG01

CA RS Level	Service	FMID
	S013533	CAKOG00
	S013510	CAKOG00
	S013389	CAKOG00
	S013382	CAKOG00
	S013311	CAKOG00
	S013060	CAKOG00
	S012830	CAKOG01
	S012413	CAKOG00
	S012332	CAKOG00
	S010618	CAKOG00
	S009836	CAKOG01
	R085669	CAKOG01
CAR2006	S013290	CAKOG00
	S013110	CAKOG00
	S013099	CAKOG00
	S013014	CAKOG00
	S012989	CAKOG00
	S012965	CAKOG00
	S012947	CAKOG00
	S012940	CAKOG00
	S012931	CAKOG00
	S012162	CAKOG00
CAR2005	S012923	CAKOG00
	S012760	CAKOG00
	S012752	CAKOG00
	S012533	CAKOG00
	S012531	CAKOG00
	S012436	CAKOG00
	S012319	CAKOG00
	S012318	CAKOG00
	S012038	CAKOG00
	S008772	CAKOG01
CAR2004	S012408	CAKOG00
	S012296	CAKOG00
	S012161	CAKOG00
	S012129	CAKOG00
	S012118	CAKOG00
	S012039	CAKOG00
	S011952	CAKOG02
CAR2003	S011984	CAKOG00
	S011958	CAKOG00
	S011941	CAKOG00
	S011937	CAKOG00
	S011907	CAKOG00
	S011904	CAKOG00
	S011889	CAKOG00
	S011310	CAKOG00

CA RS Level	Service	FMID
	S010757	CAKOG00
CAR2002	S011656	CAKOG00
	S011504	CAKOG00
	S011478	CAKOG00
	S011429	CAKOG00
	S011410	CAKOG00
	S011357	CAKOG00
	S011115	CAKOG01
	S010700	CAKOG01
CAR2001	S011311	CAKOG00
	S011307	CAKOG00
	S011233	CAKOG00
	S011151	CAKOG00
	S011146	CAKOG00
	S011140	CAKOG00
	S011041	CAKOG00
	S011001	CAKOG00
	S010778	CAKOG00
	S010486	CAKOG01
	S010485	CAKOG00
CAR1912	S010968	CAKOG00
	S010967	CAKOG00
	S010890	CAKOG00
	S010845	CAKOG00
	S010823	CAKOG00
	S010745	CAKOG00
	S010685	CAKOG00
	S010635	CAKOG00
	S010483	CAKOG01
	S010482	CAKOG00
	S006017	CAKOG01
CAR1911	S010461	CAKOG00
	S010383	CAKOG00
	S010311	CAKOG00
	S009909	CAKOG01
	S009529	CAKOG00
	S008881	CAKOG00
	S008053	CAKOG00
CAR1910	S009774	CAKOG00
	S009286	CAKOG00
CAR1909	S009829	CAKOG00
	S009635	CAKOG00
	S009634	CAKOG00
	S008125	CAKOG00
	S006782	CAKOG00
CAR1908	S009073	CAKOG00
	S008996	CAKOG01

CA RS Level	Service	FMID
	S008736	CAKOG00
	S008650	CAKOG00
	S008611	CAKOG00
	S008343	CAKOG00
CAR1907	S008923	CAKOG00
	S008909	CAKOG00
	S008791	CAKOG00
	S008601	CAKOG00
	S008490	CAKOG00
	S008205	CAKOG00
CAR1906	S008399	CAKOG00
	S008306	CAKOG00
	S008271	CAKOG00
	S008245	CAKOG00
	S008200	CAKOG00
	S008188	CAKOG00
	S008182	CAKOG00
	S008164	CAKOG01
	S008054	CAKOG00
CAR1905	S008150	CAKOG01
	S008092	CAKOG00
	S008024	CAKOG00
	S008020	CAKOG00
	S007990	CAKOG00
	S007966	CAKOG00
	S007938	CAKOG00
	S007931	CAKOG00
	S007913	CAKOG00
	S007855	CAKOG00
	S007479	CAKOG01
	S007478	CAKOG00
	S007360	CAKOG00
CAR1904	S007748	CAKOG00
	S007738	CAKOG00
	S007652	CAKOG00
	S007587	CAKOG00
	S007582	CAKOG00
	S007581	CAKOG00
	S007547	CAKOG00
	S007542	CAKOG00
	S007497	CAKOG00
	S007485	CAKOG00
	S007199	CAKOG00
	S007161	CAKOG00
	S007159	CAKOG01
	S007137	CAKOG00
	S006964	CAKOG00

CA RS Level	Service	FMID
	S006888	CAKOG00
CAR1903	S007314	CAKOG00
	S007261	CAKOG00
	S007052	CAKOG00
	S006816	CAKOG00
	S006813	CAKOG00
CAR1902	S007044	CAKOG00
	S006966	CAKOG00
	S006929	CAKOG00
	S006885	CAKOG01
	S006832	CAKOG00
	S006830	CAKOG00
	S006775	CAKOG00
	S006741	CAKOG00
	S006640	CAKOG00
	S006140	CAKOG00
	S005824	CAKOG00
	S005769	CAKOG00
	S005224	CAKOG00
	S000395	CAKOG00
	S000226	CAKOG00
CAR1901	S006621	CAKOG00
	S006616	CAKOG00
	S006599	CAKOG00
	S006548	CAKOG00
	S006175	CAKOG00
	S005546	CAKOG01
	S005545	CAKOG00
	R085987	CAKOG00
	R083213	CAKOG00
	R082305	CAKOG00
	R081855	CAKOG00
	R081160	CAKOG00
	R079885	CAKOG00
CAR1812	S006391	CAKOG00
	S006348	CAKOG00
	S005970	CAKOG00
	S005587	CAKOG01
	S005586	CAKOG00
CAR1811	S005859	CAKOG00
	S005801	CAKOG00
	S005724	CAKOG00
	S005697	CAKOG00
	S005615	CAKOG00
	S005608	CAKOG00
	S005421	CAKOG00
	S005414	CAKOG00

CA RS Level	Service	FMID
	S005401	CAKOG00
	S005128	CAKOG01
	S003835	CAKOG00
	R098948	CAKOG00
	R085956	CAKOG00
	R085935	CAKOG00
	R082900	CAKOG00
	R079659	CAKOG00
CAR1810	S005559	CAKOG00
	S005489	CAKOG00
	S005395	CAKOG02
	S005394	CAKOG00
	S005264	CAKOG00
	S005255	CAKOG00
	S005250	CAKOG00
	S005230	CAKOG00
	S005207	CAKOG00
	S004851	CAKOG00
	S004682	CAKOG00
	S000278	CAKOG01
	R098341	CAKOG00
CAR1809	S005160	CAKOG00
	S005062	CAKOG00
	S005028	CAKOG00
	S004996	CAKOG00
	S004966	CAKOG00
	S004964	CAKOG00
	S004936	CAKOG00
	S004881	CAKOG00
	S004576	CAKOG00
	S004240	CAKOG00
	S004144	CAKOG00
CAR1808	S004627	CAKOG00
	S004540	CAKOG00
	S004444	CAKOG00
	S004391	CAKOG00
	S004371	CAKOG00
	S004368	CAKOG00
	S004082	CAKOG00
	S004066	CAKOG00
	S003961	CAKOG00
	S003829	CAKOG00
	S003685	CAKOG00
	S003659	CAKOG00
	S001945	CAKOG00
	S001126	CAKOG00
	S000242	CAKOG00

CA RS Level	Service	FMID
CAR1807	S004109	CAKOG00
	S004024	CAKOG00
	S003993	CAKOG00
	S003864	CAKOG00
	S003858	CAKOG00
	S003596	CAKOG00
	S001788	CAKOG00
	S001743	CAKOG00
	S001525	CAKOG00
CAR1806	S003648	CAKOG00
	S001968	CAKOG00
	S001882	CAKOG00
	S001741	CAKOG00
	S001735	CAKOG00
	S001689	CAKOG00
	S001631	CAKOG00
	S001630	CAKOG00
	S001570	CAKOG00
CAR1805	S001513	CAKOG00
	S001509	CAKOG00
	S001489	CAKOG00
	S001355	CAKOG00
	S001285	CAKOG00
	S001267	CAKOG00
	S001265	CAKOG00
	S001198	CAKOG00
	S001008	CAKOG00
	S000861	CAKOG00
	S000468	CAKOG00
	S000279	CAKOG00
	R099747	CAKOG00
	R098984	CAKOG00
CAR1804	S001123	CAKOG00
	S001085	CAKOG00
	S001069	CAKOG00
	S000973	CAKOG01
	S000934	CAKOG00
	S000816	CAKOG00
	S000773	CAKOG00
	S000713	CAKOG00
	S000316	CAKOG00
CAR1803	S000387	CAKOG00
	S000365	CAKOG00
	S000262	CAKOG00
	S000254	CAKOG00
	S000250	CAKOG00
	S000249	CAKOG00

CA RS Level	Service	FMID
	S000170	CAKOG00
	S000140	CAKOG00
	S000139	CAKOG00
	S000092	CAKOG00
	S000039	CAKOG01
	R099952	CAKOG00
	R099844	CAKOG00
	R099694	CAKOG00
	R099650	CAKOG00
	R098925	CAKOG00
	R098826	CAKOG00
CAR1802	S000169	CAKOG01
	S000168	CAKOG00
	S000132	CAKOG00
	S000082	CAKOG00
	S000049	CAKOG00
	R099939	CAKOG00
	R099736	CAKOG01
	R099645	CAKOG00
	R099610	CAKOG00
	R099576	CAKOG00
	R099396	CAKOG00
	R098940	CAKOG00
	R098773	CAKOG00
	R098733	CAKOG00
	R098492	CAKOG01
	R097905	CAKOG00
CAR1801	R099690	CAKOG00
	R099512	CAKOG00
	R099484	CAKOG00
	R099394	CAKOG00
	R099320	CAKOG00
	R099095	CAKOG00
	R099091	CAKOG00
	R099005	CAKOG00
	R098361	CAKOG00
	R097776	CAKOG00
CAR1712	R099287	CAKOG00
	R099167	CAKOG00
	R098943	CAKOG00
	R098852	CAKOG00
	R098804	CAKOG00
	R098757	CAKOG00
	R098395	CAKOG00
	R098011	CAKOG00
	R094537	CAKOG00
CAR1711	R098795	CAKOG00

CA RS Level	Service	FMID
	R098734	CAKOG03
	R098716	CAKOG00
	R098634	CAKOG03
	R098458	CAKOG00
	R098455	CAKOG00
	R098437	CAKOG02
	R098394	CAKOG00
	R098390	CAKOG00
	R098389	CAKOG00
	R098365	CAKOG00
	R098358	CAKOG00
	R098297	CAKOG00
	R097411	CAKOG00
	R094019	CAKOG02
	R094018	CAKOG00
CAR1710	R098232	CAKOG00
	R098051	CAKOG00
	R097899	CAKOG00
	R097892	CAKOG00
	R097832	CAKOG00
	R097814	CAKOG00
	R097809	CAKOG00
	R097746	CAKOG00
	R097567	CAKOG00
	R097504	CAKOG02
	R097390	CAKOG00
	R097372	CAKOG01
	R097371	CAKOG00
	R091062	CAKOG00
CAR1709	R097317	CAKOG00
	R097257	CAKOG00
	R097114	CAKOG00
	R097009	CAKOG00
CAR1708	R097041	CAKOG00
	R096998	CAKOG00
	R096977	CAKOG00
	R096857	CAKOG00
	R096670	CAKOG00
	R096542	CAKOG00
	R096225	CAKOG00
	R096135	CAKOG01
	R095752	CAKOG00
	R094449	CAKOG00
	R094015	CAKOG00
	R091735	CAKOG00
	R091733	CAKOG01
CAR1707	R096696	CAKOG00

CA RS Level	Service	FMID
	R096321	CAKOG00
	R096125	CAKOG00
	R096103	CAKOG00
	R096081	CAKOG00
CAR1706	R096001	CAKOG00
	R095981	CAKOG00
	R095938	CAKOG00
	R095857	CAKOG00
	R095818	CAKOG00
	R095793	CAKOG00
	R095454	CAKOG00
	R095428	CAKOG00
	R095424	CAKOG00
	R092920	CAKOG00
CAR1705	R095692	CAKOG00
	R095291	CAKOG00
	R095244	CAKOG00
	R095201	CAKOG00
	R095061	CAKOG00
	R088301	CAKOG00
CAR1704	R095026	CAKOG00
	R094971	CAKOG00
	R094913	CAKOG00
	R094909	CAKOG00
	R094718	CAKOG00
	R094686	CAKOG00
	R094168	CAKOG00
	R093932	CAKOG00
CAR1703	R094517	CAKOG00
	R094383	CAKOG00
	R094298	CAKOG00
	R094101	CAKOG00
	R093840	CAKOG00
CAR1702	R093979	CAKOG00
	R093757	CAKOG00
	R093744	CAKOG00
	R093398	CAKOG00
CAR1701	R093171	CAKOG00
	R092888	CAKOG00
	R092584	CAKOG00
CAR1612	R093298	CAKOG00
	R093059	CAKOG00
	R092967	CAKOG00
	R092772	CAKOG01
	R092771	CAKOG00
	R092742	CAKOG00
	R092581	CAKOG00

CA RS Level	Service	FMID
	R092412	CAKOG00
	R092198	CAKOG01
	R092092	CAKOG00
	R092039	CAKOG00
CAR1611	R092854	CAKOG00
	R092811	CAKOG00
	R092809	CAKOG00
	R092808	CAKOG00
	R092696	CAKOG00
	R092675	CAKOG00
	R092619	CAKOG00
	R092560	CAKOG00
	R092502	CAKOG00
	R091873	CAKOG00
	R091186	CAKOG00
	R088880	CAKOG00
CAR1610	R091454	CAKOG00
	R091447	CAKOG00
CAR1609	R091707	CAKOG00
	R091702	CAKOG00
	R091603	CAKOG00
	R091469	CAKOG00
	R091248	CAKOG00
	R091172	CAKOG00
	R090979	CAKOG01
	R090633	CAKOG00
CAR1608	R091002	CAKOG00
	R090784	CAKOG00
	R090627	CAKOG00
	R090626	CAKOG00
	R090186	CAKOG00
	R089750	CAKOG00
	R088433	CAKOG01
	R086556	CAKOG00
CAR1607	R090358	CAKOG00
	R090317	CAKOG00
	R090165	CAKOG00
	R089936	CAKOG00
	R089828	CAKOG00
CAR1606	R090184	CAKOG01
	R090069	CAKOG00
	R089965	CAKOG00
	R089889	CAKOG00
	R089888	CAKOG00
	R089682	CAKOG00
	R089668	CAKOG00
	R089233	CAKOG00

CA RS Level	Service	FMID
CAR1605	R089361	CAKOG00
	R089334	CAKOG00
	R089210	CAKOG00
	R089203	CAKOG00
CAR1604	R088969	CAKOG02
	R088968	CAKOG00
	R088932	CAKOG00
	R088848	CAKOG00
	R088796	CAKOG00
	R088651	CAKOG00
	R088603	CAKOG00
	R088551	CAKOG00
	R088473	CAKOG00
	R088415	CAKOG00
	R087918	CAKOG00
	R087883	CAKOG00
	R087515	CAKOG00
CAR1603	R088130	CAKOG00
	R087961	CAKOG01
	R087881	CAKOG00
	R087875	CAKOG00
	R087826	CAKOG00
CAR1602	R087827	CAKOG00
	R087738	CAKOG00
	R087735	CAKOG00
	R086945	CAKOG00
	R086559	CAKOG00
	R086552	CAKOG00
	R086294	CAKOG00
	R085890	CAKOG00