Alert Central Connector 1.0 CA RS 2206 Service List

Service	Description	Туре
LU02342	NETWORK SLOWDOWN RESULTS IN CAACO610W AND/OR SOC4	PTF
LU03581	SAMPLE UPDATES AND DEFAULT PARM CORRECTIONS	PTF
LU03584	INTRODUCE NEW CAACSEND UTILITY	PTF
LU03801	INCORRECT HANDLING OF WTOR CAACO808W	PTF
LU04135	SEND SYSTEM AUTO-DISCOVERY EVENT TO ALERT CENTRAL	PTF
The CA RS 2206 service count for this release is 5		

Alert Central Connector CA RS 2206 Service List for CACC100

FMID	Service	Description	Type
CACC100	LU02342	NETWORK SLOWDOWN RESULTS IN CAACO610W AND/OR SOC4 PTF	
	LU03581	SAMPLE UPDATES AND DEFAULT PARM CORRECTIONS PTF	
	LU03584	INTRODUCE NEW CAACSEND UTILITY PTF	
	LU03801 INCORRECT HANDLING OF WTOR CAAC0808W		PTF
	LU04135	SEND SYSTEM AUTO-DISCOVERY EVENT TO ALERT CENTRAL PTF	
The CA RS 2206 service count for this FMID is 5			

Alert Central Connector 1.0 CA RS 2206 - PTF LU02342 Details

NETWORK SLOWDOWN RESULTS IN CAACOG1OW AND/OR SOC4 PROBLEM DESCRIPTION: When a temporary slowdown in network traffic occurs, a CAACOG1W message may be issued and the processing of alerts may be delayed. That slowdown may also result in a SOC4 during product initialization. SYMPTOMS: 1. CAACOG1OW indicating 'roquest rojected by Alert Central server' accompanied by an HTTP Server status code. The alert is then requeued. 2. Abend SOC4 at CAACROWT+DE4 IMPACT: Alerts are delayed or the Alert Central Connector becomes inoperable. CIRCUMVENTION: Wait for the network slowdown to pass and/or restart ACC. PRODUCT(S) AFFECTED: Alert Central Connector Version 1.0 Related Problem: ACC 14392 Copyright (C) 2021 CA. All rights reserved. R00001-ACC010-SP0 DESC(NETWORK SLOWDOWN RESULTS IN CAACOG1OW AND/OR SOC4). ++VER (2038) FNID (CACC100) SUP (LT02342) ++HOLD (LU02342) SYSTEM FNID (CACC100) RRASON (ACTION) DATE (21305) COMMENT (Alert Central Connector Version 1.0	Service	Details		
PROBLEM DESCRIPTION: When a temporary slowdown in network traffic occurs, a CAACO61W message may be issued and the processing of alerts may be delayed. That slowdown may also result in a SOC4 during product initialization. SYMPTOMS: 1. CAACO610W indicating 'request rejected by Alert Central server' accompanied by an HTTP Server status code. The alert is then requeued. 2. Abend SOC4 at CAACRQWT+BE4 IMPACT: Alerts are delayed or the Alert Central Connector becomes inoperable. CIRCUMVENTION: Wait for the network slowdown to pass and/or restart ACC. PRODUCT(S) AFFECTED: Alert Central Connector Version 1.0 Related Problem: ACC 14392 Copyright (C) 2021 CA. All rights reserved. R00001-ACC010-SP0 DESC (NETWORK SLOWDOWN RESULTS IN CAACO610W AND/OR SOC4). ++VER (2038) PMID (CACC100) SUP (LT02342) ++HOLD (LU02342) SYSTEM FMID (CACC100) REASON (ACT10N) DATE (21305) COMMENT (LU02342	LU02342 M.C.S. ENTRIES = ++PTF (LU02342)		
PROBLEM DESCRIPTION: When a temporary slowdown in network traffic occurs, a CAACO61W message may be issued and the processing of alerts may be delayed. That slowdown may also result in a SOC4 during product initialization. SYMPTOMS: 1. CAACO610W indicating 'request rejected by Alert Central server' accompanied by an HTTP Server status code. The alert is then requeued. 2. Abend SOC4 at CAACRQWT+BE4 IMPACT: Alerts are delayed or the Alert Central Connector becomes inoperable. CIRCUMVENTION: Wait for the network slowdown to pass and/or restart ACC. PRODUCT(S) AFFECTED: Alert Central Connector Version 1.0 Related Problem: ACC 14392 Copyright (C) 2021 CA. All rights reserved. R00001-ACC010-SP0 DESC (NETWORK SLOWDOWN RESULTS IN CAACO610W AND/OR SOC4). ++VER (ZO38) FMID (CACC100) SUP (IT02342) ++HOLD (LU02342) SYSTEM FMID(CACC100) REASON (ACTION) DATE (21305) COMMENT (
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++VER (Z038) FMID (CACC100) SUP (LT02342) ++HOLD (LU02342) SYSTEM FMID(CACC100) REASON (ACTION) DATE (21305) COMMENT (
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SUP (LT02342) ++HOLD (LU02342) SYSTEM FMID(CACC100) REASON (ACTION) DATE (21305) COMMENT (+				
++HOLD (LU02342) SYSTEM FMID (CACC100) REASON (ACTION) DATE (21305) COMMENT (
REASON (ACTION) DATE (21305) COMMENT (
COMMENT (Alert Central Connector				
Alert Central Connector Version 1.0				
Alert Central Connector		·		
SEQUENCE After Apply.		Alert Central Connector Version 1.0		
PURPOSE To activate the updates in this PTF				
PURPOSE To activate the updates in this PTF		SEQUENCE After Apply.		
Horse All users of the Alert Central Connector		++		
USERS		PURPOSE To activate the updates in this PTF		
AFFECTED		++		
KNOWLEDGE Basic z/OS system programming skills. REQUIRED		USERS All users of the Alert Central Connector		
KNOWLEDGE Basic z/OS system programming skills.		AFFECTED		
REQUIRED				
HACCESS Authority to stop and start the Alert Central Connector		KNOWLEDGE Basic z/OS system programming skills.		
ACCESS Authority to stop and start the Alert Central Connector REQUIRED		REQUIRED		
REQUIRED		<u>+</u>		
++ ************************ * STEPS TO PERFORM * **********************************		ACCESS Authority to stop and start the Alert Central Connector		
****************** * STEPS TO PERFORM * ************************* 1. After applying the PTF, restart the Alert Central Connector		REQUIRED		
* STEPS TO PERFORM * ********************** 1. After applying the PTF, restart the Alert Central Connector		++		
1. After applying the PTF, restart the Alert Central Connector		************		
1. After applying the PTF, restart the Alert Central Connector				
).).		

Alert Central Connector 1.0 CA RS 2206 - PTF LU03581 Details

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Service
                               Details
LU03581 LU03581
            M.C.S. ENTRIES = ++PTF (LU03581)
     SAMPLE UPDATES AND DEFAULT PARM CORRECTIONS
     PROBLEM DESCRIPTION:
     This PTF includes a variety of updates to address the following:
      -Incorrect member names in sample CAACPROC member
      -CAACATLSR sample member incompatible with z/OS 2.3 AT-TLS policy
     manager. Add new CAACATLS# sample member that is compatible.
      -Update member CAACPARM to reflect correct default values
      -Correct internal default value for 'SERVICEID'
     SYMPTOMS:
      Varied symptoms depending on the issue being addressed.
     IMPACT:
      Varied impact depending on the issue being addressed.
     CIRCUMVENTION:
     None.
     PRODUCT(S) AFFECTED:
     Alert Central Connector
                                                    Version 1.0
     Related Problem:
     ACC
         15285
     Copyright (C) 2021 CA. All rights reserved. R00002-ACC010-SP0
     DESC(SAMPLE UPDATES AND DEFAULT PARM CORRECTIONS).
      ++VER (Z038)
     FMID (CACC100)
     PRE ( LU02342 )
     SUP ( LT03581 )
      ++HOLD (LU03581) SYSTEM FMID(CACC100)
     REASON (ACTION ) DATE (21340)
     COMMENT (
      +----+
         Alert Central Connector
                                               Version 1.0
      +----+
      |SEQUENCE | After Apply.
      +-----
      | PURPOSE | To activate the updates in this PTF
      +-----
      |USERS
              | All users of the Alert Central Connector
      |AFFECTED |
                                                            +----+
      |KNOWLEDGE | Basic z/OS system programming skills.
                                                            1
      |REQUIRED |
                                                            - 1
      ACCESS
            | Authority to stop and start the Alert Central Connector
      |REQUIRED |
      +-----
      *******
      * STEPS TO PERFORM *
      *******
     1. After applying the PTF, restart the Alert Central Connector
```

Alert Central Connector 1.0 CA RS 2206 - PTF LU03584 Details

Service	Details
	LU03584 M.C.S. ENTRIES = ++PTF (LU03584)
	INTRODUCE NEW CAACSEND UTILITY
	ENHANCEMENT DESCRIPTION:
	This PTF introduces the CAACSEND utility. This utility may be used to send
	alerts to Alert Central from any z/OS system running the Alert Central
	Connector.
	CAACSEND may be invoked from several environments:
	1. From a TSO 'Ready' prompt as a command processor
	2. From a TSO CLIST as a command
	3. From OPS/MVS Rules
	4. From OPS/MVS REXX
	5. From IBM REXX
	6. From a batch job
	PRODUCT(S) AFFECTED:
	Alert Central Connector Version 1.0
	Related Problem:
	ACC 14393
	Copyright (C) 2021 CA. All rights reserved. R00003-ACC010-SP0
	DESC(INTRODUCE NEW CAACSEND UTILITY).
	++VER (Z038)
	FMID (CACC100)
	SUP (LT03584)
	++HOLD (LU03584) SYSTEM FMID(CACC100)
	REASON (DOC) DATE (21333)
	COMMENT (
	++
	Alert Central Connector Version 1.0

	 * PUBLICATION *

	 See section "Release Notes" in the Alert Connector for z/OS
	documentation set at http://techdocs.broadcom.com for more information
).
	++HOLD (LU03584) SYSTEM FMID(CACC100)
	REASON (ENH) DATE (21333)
	COMMENT (
	Alert Central Connector Version 1.0
	PURPOSE To activate the updates in this PTF
	USERS All users of the Alert Central Connector
	AFFECTED
	REQUIRED
	+
	ACCESS Authority to stop and start the Alert Central Connector
<u></u>	REQUIRED

Alert Central Connector 1.0 CA RS 2206 - PTF LU03584 Details

Service	Details		
	++		

	* STEPS TO PERFORM *		

	1. After applying the PTF, restart the Alert Central Connector		
).		

Alert Central Connector 1.0 CA RS 2206 - PTF LU03801 Details

Service	Details		
LU03801	LU03801 M.C.S. ENTRIES = ++PTF (LU03801)		
	INCORRECT HANDLING OF WTOR CAAC0808W		
	PROBLEM DESCRIPTION:		
	Incorrect handling of message CAAC0808W.		
	SYMPTOMS:		
	ACC does not establish communication with Alert Central.		
	F CAACPROC, DISPLAY STATUS shows:		
	CAAC0350I Status:		
	CAAC0356I Waiting for CAACSCMT task to complete initialization		
	CAAC0361I Waiting for connection to Alert Central Server		
	IMPACT:		
	Alerts cannot be sent to Alert Central.		
	CIRCUMVENTION:		
	Assure that only 1 instance of AC is registered to Zowe APIML with		
	specified serviceId.		
	PRODUCT(S) AFFECTED: Alert Central Connector Version 1.0		
	Related Problem:		
	ACC 15398		
	(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved		
	(o) Bobb Broadoom ine ana/or rep basbrararies, intringnes reserved		
	DESC(INCORRECT HANDLING OF WTOR CAACO808W).		
	++VER (Z038)		
	FMID (CACC100)		
	PRE (LU02342 LU03581)		
	SUP (LT03801)		
	++HOLD (LU03801) SYSTEM FMID(CACC100)		
	REASON (ACTION) DATE (22038)		
	COMMENT (
	++		
	Alert Central Connector Version 1.0		
	SEQUENCE After Apply.		
	++		
	PURPOSE To activate the updates in this PTF		
	++		
	USERS All users of the Alert Central Connector		
	AFFECTED		
	++		
	KNOWLEDGE Basic z/OS system programming skills.		
	REQUIRED		
	++		
	ACCESS Authority to stop and start the Alert Central Connector		
	REQUIRED		
	++		

	* STEPS TO PERFORM * ***********************************		
	 After applying the PTF, restart the Alert Central Connector . 		
	/·		

Alert Central Connector 1.0 CA RS 2206 - PTF LU04135 Details

Service	Details		
LU04135	LU04135 M.C.S. ENTRIES = ++PTF (LU04135)		
	SEND SYSTEM AUTO-DISCOVERY EVENT TO ALERT CENTRAL		
	ENHANCEMENT DESCRIPTION:		
	With this enhancement, ACC will send a specific alert when a connection		
	is made or renewed with Alert Central. This alert happens transparently		
	to the user and enables auto-discovery of z/OS systems by Alert Central.		
	PRODUCT(S) AFFECTED:		
	Alert Central Connector Version 1.0		
	Related Problem:		
	ACC 15500		
	Copyright (C) 2022 CA. All rights reserved. R00005-ACC010-SP0		
	DESC(SEND SYSTEM AUTO-DISCOVERY EVENT TO ALERT CENTRAL).		
	++VER (Z038)		
	FMID (CACC100)		
	PRE (LU02342)		
	SUP (LT04135)		
	++HOLD (LU04135) SYSTEM FMID(CACC100)		
	REASON (ACTION) DATE (22013)		
	COMMENT (
	++		
	Alert Central Connector Version 1.0		
	++		
	SEQUENCE After Apply.		
	PURPOSE To activate the updates in this PTF		
	USERS All users of the Alert Central Connector		
	AFFECTED		
	KNOWLEDGE Basic z/OS system programming skills.		
	REQUIRED		
	+		
	ACCESS Authority to stop and start the Alert Central Connector		
	REQUIRED		
	++		

	* STEPS TO PERFORM *		

	1. After applying the PTF, restart the Alert Central Connector		
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	MCS LU02342 STARTS ON PAGE 0002		
	MCS LU03581 STARTS ON PAGE 0003		
	MCS LU03584 STARTS ON PAGE 0005		
	MCS LU03801 STARTS ON PAGE 0006		
	MCS LU04135 STARTS ON PAGE 0008		
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Alert Central Connector 1.0 CA RS 2206 Product/Component Listing

Product Family	Product	Release
UNKNOWN	ALERT CENTRAL CONNECTOR	01.00.00
The CA RS 2206 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2206	LU04135	CACC100
	LU03801	CACC100
	LU03584	CACC100
	LU03581	CACC100
	LU02342	CACC100