

Compliance Event Manager 6.0
CA RS 2111 Service List

Service	Description	Type
LU02948	SOC4 CEM RACF ICHFRX04 EXIT RECOVERY PROCESSING	PTF
LU03083	ADD DATE AND TIME TO LISTENER STATUS OUTPUT	PTF
LU03141	OC4 ABEND DURING ALERT START AND REFRESH	PTF
LU03272	LISTENER INVALID LPAR CONFIGURATION RECORDS	PTF
The CA RS 2111 service count for this release is 4		

Compliance Event Manager
CA RS 2111 Service List for CCEM600

FMID	Service	Description	Type
CCEM600	LU02948	SOC4 CEM RACF ICHFRX04 EXIT RECOVERY PROCESSING	PTF
	LU03083	ADD DATE AND TIME TO LISTENER STATUS OUTPUT	PTF
	LU03141	OC4 ABEND DURING ALERT START AND REFRESH	PTF
	LU03272	LISTENER INVALID LPAR CONFIGURATION RECORDS	PTF
The CA RS 2111 service count for this FMID is 4			

Service	Details
LU02948	LU02948 M.C.S. ENTRIES = ++PTF (LU02948) SOC4 CEM RACF ICHFRX04 EXIT RECOVERY PROCESSING PROBLEM DESCRIPTION: Random SOC4 ABENDs may occur at startup of tasks. SYMPTOMS: SOC4-11 ABENDs IMPACT: Tasks continue to run. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA Compliance Event Manager Version 6.0 Related Problem: CEVM 14861 Copyright (C) 2021 CA. All rights reserved. R00195-CEM060-SP1 DESC(SOC4 CEM RACF ICHFRX04 EXIT RECOVERY PROCESSING). ++VER (Z038) FMID (CCEM600) PRE (R095318 R098165 S006607 S013759) SUP (LT02948) ++HOLD (LU02948) SYSTEM FMID(CCEM600) REASON (DYNACT) DATE (21294) COMMENT (<pre> +-----+ CA Compliance Event Manager Version 6.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Dynamically activate changed module(s) +-----+ USERS All current Compliance Event Manager users. AFFECTED +-----+ KNOWLEDGE SMP/E REQUIRED Systems Programming Operator commands +-----+ ACCESS Compliance Event Manager Installation Libraries. REQUIRED Operator console. +-----+ ***** * STEPS TO PERFORM * ***** After applying the APAR A. If none of the installation, deployment, and configuration steps have been completed, no special action is needed. You can proceed with those steps. B. If an installation deployment was done: 1. You must deploy the updated SMPE target libraries to your runtime dataset names. 2. If desired, make a backup copy of the runtime libraries. 3. Refer to the 'Deploy Product Maintenance' section in the </pre>

Compliance Event Manager 6.0
CA RS 2111 - PTF LU02948 Details

Service	Details
	CA Compliance Event Manager documentation for assistance. 4. Proceed to step 'C' below. C. Issue the following operator command to reload the updated module: F CEMERTR,RELOAD ECARTESM Replace CEMERTR with the CEM Router task name if that was modified.).

Service	Details
LU03083	LU03083 M.C.S. ENTRIES = ++PTF (LU03083) ADD DATE AND TIME TO LISTENER STATUS OUTPUT PROBLEM DESCRIPTION: Status command output that is written to the STATUS DD data set does not contain any Date or Time information to indicate when the command was issued. SYMPTOMS: STATUS output does not contain any Date or Time information. IMPACT: It is not possible to know when the STATUS information is from. CIRCUMVENTION: Status output in the joblog does contain date and time information. PRODUCT(S) AFFECTED: CA Compliance Event Manager Version 6.0 Related Problem: CEVM 14984 Copyright (C) 2021 CA. All rights reserved. R00198-CEM060-SP1 DESC(ADD DATE AND TIME TO LISTENER STATUS OUTPUT). ++VER (Z038) FMID (CCEM600) PRE (R095120 R095914 S008567 S013759) SUP (LT03083) ++HOLD (LU03083) SYSTEM FMID(CCEM600) REASON (ACTION) DATE (21284) COMMENT (<pre> +-----+ CA Compliance Event Manager Version 6.0 +-----+-----+ SEQUENCE After Apply +-----+-----+ PURPOSE Add Date and Time information to Listener status data set to indicate when the status was generated. +-----+-----+ USERS All Compliance Event Manager users. AFFECTED +-----+-----+ KNOWLEDGE SMP/e and Compliance Event Manager console commands. REQUIRED +-----+-----+ ACCESS Console commands. REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. Restart Listener tasks to activate changes. 2. Status output sent to the STATUS DD will contain the date and time that it was issued.).</pre>

Service	Details
LU03141	LU03141 M.C.S. ENTRIES = ++PTF (LU03141) OC4 ABEND DURING ALERT START AND REFRESH PROBLEM DESCRIPTION: The CEM Alert component gets a OC4 ABEND when specifying policy with certian DSN lists. This maintenance corrects this issue. SYMPTOMS: OC4 ABEND during alert start or refresh. IMPACT: Loss of security events. CIRCUMVENTION: N/A PRODUCT(S) AFFECTED: CA Compliance Event Manager Version 6.0 Related Problem: CEVM 15049 Copyright (C) 2021 CA. All rights reserved. R00200-CEM060-SP1 DESC(OC4 ABEND DURING ALERT START AND REFRESH) . ++VER (Z038) FMID (CCEM600) PRE (LU01451 LU01499 LU02509 R093955 R096808 R097117 R097806 S001579 S001786 S005780 S008567 S010112 S010673 S011339 S011340 S011940 S012260 S015246) SUP (LT02165 LT03141 LU02165 R094299 R094481 R097563 R099900 S000971 S001442 S004214 S004651 S004968 S005263 S005403 S006108 S007336 S007764 S007933 S008290 S009259 S009713 S013117 S014805 S014976 ST00971 ST01442 ST04214 ST04651 ST04968 ST05263 ST05403 ST06108 ST07336 ST07764 ST07933 ST08290 ST09259 ST09713 ST13117 ST14805 ST14976 ST15189 TR94299 TR94481 TR96615 TR97563 TR99900) ++HOLD (LU03141) SYSTEM FMID(CCEM600) REASON (ACTION) DATE (21299) COMMENT (<pre> +-----+ CA Compliance Event Manager Version 6.0 +-----+ SEQUENCE After Apply +-----+ PURPOSE Fix listener component. +-----+ USERS All CEM users. AFFECTED +-----+ KNOWLEDGE Operator commands to start and stop the task. REQUIRED +-----+ ACCESS Operator commands to start and stop the task. REQUIRED +-----+ ***** * STEPS TO PERFORM * ***** </pre>

Service	Details
	1. Restart any running listener tasks (Alert, Monitor, Logger, and Warehouse) .).

Service	Details	
LU03272	LU03272 M.C.S. ENTRIES = ++PTF (LU03272)	
	LISTENER INVALID LPAR CONFIGURATION RECORDS	
	PROBLEM DESCRIPTION:	
	This maintenance fixes a bug in listener code that was not parsing LPAR configuration records for LPAR name, forcing all configurations to use a default record.	
	SYMPTOMS:	
	Default configuration records used even when existing LPAR configuration records exist.	
	IMPACT:	
	Default configuration records used even when existing LPAR configuration records exist.	
	CIRCUMVENTION:	
	N/A	
	PRODUCT(S) AFFECTED:	
	CA Compliance Event Manager	
	Version 6.0	
	Related Problem:	
	CEVM 15154	
	Copyright (C) 2021 CA. All rights reserved. R00203-CEM060-SP1	
	DESC(LISTENER INVALID LPAR CONFIGURATION RECORDS).	
	++VER (Z038)	
	FMID (CCEM600)	
	PRE (LU01451 LU01499 LU02509 R093955 R096808 R097117	
	R097806 S001579 S001786 S005780 S008567 S010112	
	S010673 S011339 S011340 S011940 S012260 S015246)	
SUP (LT02165 LT03141 LT03272 LU02165 LU03141 R094299		
R094481 R097563 R099900 S000971 S001442 S004214		
S004651 S004968 S005263 S005403 S006108 S007336		
S007764 S007933 S008290 S009259 S009713 S013117		
S014805 S014976 ST00971 ST01442 ST04214 ST04651		
ST04968 ST05263 ST05403 ST06108 ST07336 ST07764		
ST07933 ST08290 ST09259 ST09713 ST13117 ST14805		
ST14976 ST15189 TR94299 TR94481 TR96615 TR97563		
TR99900)		
++HOLD (LU03272) SYSTEM FMID(CCEM600)		
REASON (ACTION) DATE (21300)		
COMMENT (		
+-----		

Service	Details		
	<pre> +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. Restart any running listener tasks (Alert, Monitor, Logger, and Warehouse) .) . MCS LU02948 STARTS ON PAGE 0002 MCS LU03083 STARTS ON PAGE 0003 MCS LU03141 STARTS ON PAGE 0004 MCS LU03272 STARTS ON PAGE 0006 </pre>		

Compliance Event Manager 6.0
CA RS 2111 Product/Component Listing

10

Product Family	Product	Release
Security	CA COMPLIANCE EVENT MANAGER	06.00.00
The CA RS 2111 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2111	LU03272	CCEM600
	LU03141	CCEM600
	LU03083	CCEM600
	LU02948	CCEM600
CAR2109	LU02509	CCEM600
	LU02322	CCEM600
	LU02312	CCEM600
	LU02274	CCEM600
	LU02237	CCEM600
	LU02165	CCEM600
	LU02068	CCEM600
	LU01499	CCEM600
CAR2108	LU02106	CCEM600
	LU01692	CCEM600
	LU01451	CCEM600
	LU01315	CCEM600
	LU00731	CCEM600
CAR2107	S015494	CCEM600
	S015246	CCEM600
	S014934	CCEM600
	LU01520	CCEM600
	LU01358	CCEM600
CAR2106	LU01152	CCEM600
CAR2104	LU00621	CCEM600
CAR2103	S016311	CCEM600
	S015399	CCEM600
CAR2102	S015548	CCEM600
CAR2012	S014976	CCEM600
	S014799	CCEM600
CAR2011	S015278	CCEM600
	S015208	CCEM600
	S015153	CCEM600
CAR2010	S014805	CCEM600
	S014784	CCEM600
	S014689	CCEM600
	S013759	CCEM600
CAR2009	S014496	CCEM600
	S014421	CCEM600
	S014279	CCEM600
	S013948	CCEM600
	S013864	CCEM600
	S013737	CCEM600
	S013528	CCEM600
	S013475	CCEM600
	S012260	CCEM600
CAR2007	S013656	CCEM600
	S013155	CCEM600

CA RS Level	Service	FMID
	S013117	CCEM600
	S012941	CCEM600
	S012780	CCEM600
CAR2005	S012259	CCEM600
	S011940	CCEM600
	S011702	CCEM600
CAR2003	S011845	CCEM600
	S011588	CCEM600
CAR2002	S011340	CCEM600
	S011339	CCEM600
	S011336	CCEM600
	S010559	CCEM600
CAR2001	S011330	CCEM600
	S011024	CCEM600
	S010977	CCEM600
	S010673	CCEM600
CAR1911	S010140	CCEM600
	S010112	CCEM600
CAR1910	S009872	CCEM600
	S009750	CCEM600
	S009686	CCEM600
	S009475	CCEM600
	S009433	CCEM600
	S009189	CCEM600
	S009098	CCEM600
	S007185	CCEM600
CAR1909	S009713	CCEM600
CAR1908	S009349	CCEM600
	S009259	CCEM600
	S009251	CCEM600
	S009212	CCEM600
	S009127	CCEM600
	S008987	CCEM600
	S008567	CCEM600
	S008290	CCEM600
CAR1907	S008400	CCEM600
CAR1906	S007933	CCEM600
	S007773	CCEM600
	S007764	CCEM600
	S007464	CCEM600
	S007336	CCEM600
CAR1905	S008023	CCEM600
	S007962	CCEM600
CAR1904	S007611	CCEM600
	S007462	CCEM600
	S007246	CCEM600
	S005455	CCEM600

CA RS Level	Service	FMID
CAR1903	S006184	CCEM600
CAR1902	S006689	CCEM600
	S006607	CCEM600
	S006260	CCEM600
	S006108	CCEM600
	S005927	CCEM600
	S005848	CCEM600
	S005262	CCEM600
	S004429	CCEM600
CAR1901	S005780	CCEM600
	S005403	CCEM600
	S005263	CCEM600
CAR1812	S004968	CCEM600
	S004778	CCEM600
	S004399	CCEM600
	S001860	CCEM600
	R099634	CCEM600
	R098690	CCEM600
CAR1811	S004400	CCEM600
CAR1809	S004998	CCEM600
	S004920	CCEM600
	S001867	CCEM600
CAR1808	S004651	CCEM600
	S004214	CCEM600
CAR1807	S001786	CCEM600
	S001579	CCEM600
	S001523	CCEM600
	S001464	CCEM600
	S001442	CCEM600
	S001341	CCEM600
	S000971	CCEM600
	R099900	CCEM600
CAR1805	R096988	CCEM600
CAR1804	R099364	CCEM600
CAR1803	R099004	CCEM600
CAR1801	R099129	CCEM600
	R097806	CCEM600
CAR1712	R098165	CCEM600
	R097563	CCEM600
CAR1711	R097117	CCEM600
CAR1710	R096808	CCEM600
	R096796	CCEM600
	R095914	CCEM600
	R095318	CCEM600
	R095234	CCEM600
	R095120	CCEM600
	R094840	CCEM600

CA RS Level	Service	FMID
	R094808	CCEM600
	R094481	CCEM600
	R094299	CCEM600
	R093976	CCEM600
	R093955	CCEM600
	R093570	CCEM600
	R093245	CCEM600
	R093241	CCEM600