

Cleanup for ACF2 12.1
CA RS 2210 Service List

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Service	Description	Type
LU06156	CONVERT EKC RAF DATA TO CLEANUP FOR ACF2 TRACKING FILE DATA	PTF
The CA RS 2210 service count for this release is 1		

Cleanup for ACF2
CA RS 2210 Service List for CDMEC10

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FMID	Service	Description	Type
CDMEC10	LU06156	CONVERT EKC RAF DATA TO CLEANUP FOR ACF2 TRACKING FILE DATA	PTF
The CA RS 2210 service count for this FMID is 1			

Cleanup for ACF2 12.1
CA RS 2210 - PTF LU06156 Details

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Service	Details
LU06156	LU06156 M.C.S. ENTRIES = ++PTF (LU06156) CONVERT EKC RAF DATA TO CLEANUP FOR ACF2 TRACKING FILE DATA ENHANCEMENT DESCRIPTION: The ETF/A product from Vangard/EKC, Inc. contains a feature called the Rule Aging Facility (RAF). This feature projects when a security object (rule) may be deleted by recording the year and quarter that would be six quarters from its last used date. This is a similar feature to what Cleanup for ACF2 provides. Support now exists to translate the RAF data to Cleanup for ACF2 data, with PTF xxxxxxxx. The process consists of the following steps: 1. Create RAF files for dataset and resource rules using the ETF/A utility ETFAOPGM. 2. Update the installation's current Cleanup Tracking DB file with the AT5#DBU program to ensure it is current. 3. Use the sample JCL provided in member AT5RAFMG to perform the following: 4. Build a RAF-based pseudo tracking DB file using new program AT5#RAF and files from (1) above. 5. Concatenate the pseudo tracking DB with the production DB file into a combo file using program IEBGENER. 6. Update the combo file using program AT5#DBU with PARM='RAFMERGE' to create a full tracking file including the RAF pseudo-record data. 7. Copy the new merged combo file to the production tracking DB (Optional), or use it as the new Cleanup Tracking DB file. PRODUCT(S) AFFECTED: Cleanup for ACF2 Release 12.1 Related Problem: ETCLNA 16832 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00047-CLA121 DESC(CONVERT EKC RAF DATA TO CLEANUP FOR ACF2 TRACKING FILE DATA) . ++VER (Z038) FMID (CDMEC10) PRE (LU03436 S010929) SUP (AR72034 CC56538 LT06156 R021928 R037481 R072034 R076060 R087553 S006228 ST06228 TR21928 TR37481 TR48681 TR66797 TR72034 TR76060 TR87553) ++HOLD (LU06156) SYSTEM FMID(CDMEC10) REASON (ENH) DATE (22264) COMMENT (+-----+-----+-----+-----+-----+-----+ Cleanup for ACF2

Service	Details
	ACCESS z/OS Console
	REQUIRED
	+-----+-----+-----+

	* STEPS TO PERFORM *

	1. LLA Refresh (if applicable)
	).

Cleanup for ACF2 12.1
CA RS 2210 Product/Component Listing

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Product Family	Product	Release
Security	CA ACF2 CLEANUP	12.01.00
The CA RS 2210 Product/Component Count for this release is 1		

Cleanup for ACF2 12.1
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2210	LU06156	CDMEC10
CAR2207	LU06068	CDMEC10
CAR2112	LU03436	CDMEC10
CAR2111	LU03006	CDMEC10
CAR2101	S015885	CDMEC10
	S015875	CDMEC10
	S015680	CDMEC10
	S015352	CDMEC10
	S010929	CDMEC10
CAR2012	S012532	CDMEC10
CAR2001	S010869	CDMEC10
CAR1911	S010224	CDMEC10
CAR1906	S008038	CDMEC10
CAR1901	S005256	CDMEC10
CAR1812	S006228	CDMEC10
CAR1807	S003932	CDMEC10
CAR1804	S001149	CDMEC10
CAR1803	R099473	CDMEC10
CAR1611	R092155	CDMEC10
CAR1610	R088095	CDMEC10
	R087553	CDMEC10
CAR1609	R091410	CDMEC10
CAR1510	R084463	CDMEC10
CAR1503	R078387	CDMEC10
CAR1501	R076060	CDMEC10
	R074697	CDMEC10
CAR1411	R072034	CDMEC10
	R070098	CDMEC10
CAR1407	R065868	CDMEC10
CAR1403	R052230	CDMEC10
CAR1310	R060664	CDMEC10
CAR1304	R056088	CDMEC10
CAR1301	R051619	CDMEC10
CAR1212	R049037	CDMEC10
	R040746	CDMEC10
CAR1210	R040558	CDMEC10
CAR1207	R039000	CDMEC10
CAR1204	R037481	CDMEC10
CAR1110	R021928	CDMEC10
CAR1107	R024317	CDMEC10