

Service	Description	Type
LU04073	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2202 service count for this release is 1		

Top Secret Security Option for DB2
CA RS 2202 Service List for CBAV130

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FMID	Service	Description	Type
CBAV130	LU04073	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2202 service count for this FMID is 1			

Service	Details
LU04073	LU04073 M.C.S. ENTRIES = ++PTF (LU04073) PTF TRACKING ELEMENT LEVEL SET PROBLEM DESCRIPTION: This PTF will enable you to use a feature in SYSVIEW called Product PTF Analysis. This PTF delivers an element that contains metadata for all published PTFs for Common Security Component for DB2. What is Product PTF Analysis? Product PTF Analysis combines PTF tracking elements from your run-time XML library with maintenance data found in your product SMP/E installation CSI library. Product PTF Analysis provides the ability to: * Determine the PTFs and APARs currently applied. * View detailed descriptions of published PTFs. * Using the Cross System component, you are able to compare the PTFs applied on each LPAR. * Detailed SYSMOD information can be viewed from the SMP/E CSI data set used during installation and maintenance. Product PTF Analysis shows this information for all Broadcom Mainframe products that have the necessary XML data available. Please note that not every product will update XML data for all prior and new fixes at the same time. Consult each product's documentation for more information. How can I view Product PTF Analysis? SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature that performs an analysis of product SMP/E CSIs and PTF tracking metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153 that performs the analysis. For more information, see the "New Features" page on the SYSVIEW Tech Docs Portal here: https://techdocs.broadcom.com/sysview SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA-SECURITY/DB-MVS Release 1.3 Related Problem: CM-BAV 15336 Copyright (C) 2022 CA. All rights reserved. R00053-BAV130-SP1 DESC (PTF TRACKING ELEMENT LEVEL SET) . ++VER (Z038) FMID (CBAV130) SUP (LT04073) ++HOLD (LU04073) SYSTEM FMID(CBAV130) REASON (DDDEF) DATE (22010) COMMENT (+-----+ SECURITY/DB Release 1.3 +-----+ SEQUENCE Before Apply

Service	Details
	<pre> +-----+-----+ PURPOSE Add new Target and Distribution libraries +-----+-----+ USERS Installer AFFECTED +-----+-----+ KNOWLEDGE System programming REQUIRED SMP/E +-----+-----+ ACCESS Product libraries REQUIRED SMP/E environment +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. Run this step to create the new PRODXML data set. Change "PRODHLQ" to the high level qualifier(s) of your SMP/E target data sets. Specify appropriate SMS information to create the data set on an appropriate volume. //CREATE EXEC PGM=IEFBR14 //CBAVXML DD DISP=(,CATLG), // DSN=PRODHLQ.CBAVXML, // RECFM=VB,LRECL=512,BLKSIZE=32760, // DSNTYPE=LIBRARY, // VOL=SER=XXXXXX,UNIT=YYYYYY, // MGMTCLAS=xxx,STORCLAS=xxx,DATACLAS=xxx, // SPACE=(TRK,(30,30,50)) //ABAVXML DD DISP=(,CATLG), // DSN=PRODHLQ.ABAVXML, // RECFM=VB,LRECL=512,BLKSIZE=32760, // DSNTYPE=LIBRARY, // MGMTCLAS=xxx,STORCLAS=xxx,DATACLAS=xxx, // VOL=SER=XXXXXX,UNIT=YYYYYY, // SPACE=(TRK,(30,30,50)) 2. Run this step to define the new <description> data set to SMP/E. Specify the name of your SMP/E CSI on the SMPCSI DD statement. Make sure the SET BDY statement has the name of your target and distribution zone (default is CAIT0 and CAID0). Change "PRODHLQ" to the high level qualifier(s) you used in the previous step. The step should end with a return code of zero or four. //SMPE EXEC PGM=GIMSMP,REGION=0M //SMPCSI DD DISP=SHR,DSN=your.CSI //SMPCNTL DD * SET BDY(CAIT0). UCLIN. ADD DDDEF(CBAVXML) DA(PRODHLQ.CBAVXML) SHR . ADD DDDEF(ABAVXML) DA(PRODHLQ.ABAVXML) SHR . ENDUCL. SET BDY(CAID0). UCLIN. ADD DDDEF(ABAVXML) DA(PRODHLQ.ABAVXML) SHR . </pre>

Service	Details		
	ENDUCL. //).		
MCS	LU04073	STARTS ON PAGE 0002	

Product Family	Product	Release
Security	CA-TOPSECRETDB2	01.03.00
The CA RS 2202 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2202	LU04073	CBAV130
CAR2201	LU03936	CADB130
CAR2112	LU03062	CBAV130
CAR2110	LU01287	CBAV130
CAR2010	S014814	CBAV130
CAR2004	R097859	CBAV130
CAR2002	R092962	CBAV130
CAR1909	S009399	CBAV130
	S007785	CBAV130
CAR1904	S007207	CBAV130
CAR1712	R098993	CBAV130
	R098050	CBAV130
CAR1710	R094963	CBAV130
CAR1709	R094767	CBAV130
	R093070	CADB130
	R093044	CBAV130
CAR1611	R092789	CBAV130
	R092542	CBAV130
	R088618	CBAV130
	R088020	CBAV130
	R087521	CBAV130
CAR1603	R082740	CBAV130
CAR1602	R083996	CBAV130
CAR1510	R083202	CBAV130
CAR1508	R080202	CBAV130
CAR1505	R076649	CBAV130
	R075728	CBAV130
CAR1501	R054332	CADB130
CAR1410	R036674	CADB130
CAR1409	R070546	CBAV130
	R069585	CBAV130
CAR1403	R055816	CBAV130
CAR1309	R049833	CBAV130
	R037180	CBAV130
CAR1212	R045862	CBAV130
	R035752	CBAV130
CAR1210	R040286	CBAV130
CAR1204	R032299	CBAV130
CAR1201	R031033	CBAV130
	R030057	CBAV130
	R028793	CBAV130
CAR1110	R025437	CBAV130
CAR1104	R024933	CADB130
	R024893	CBAV130