

Allocate DASD Space and Placement 12.5
CA RS 2211 Service List

Service	Description	Type
LU07644	ENHANCEMENT: SUPPORT FOR SYSVIEW PTF TRACKING	PTF
The CA RS 2211 service count for this release is 1		

Allocate DASD Space and Placement
CA RS 2211 Service List for CCTVC50

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FMID	Service	Description	Type
CCTVC50	LU07644	ENHANCEMENT: SUPPORT FOR SYSVIEW PTF TRACKING	PTF
The CA RS 2211 service count for this FMID is 1			

Allocate DASD Space and Placement 12.5 CA RS 2211 - PTF LU07644 Details

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Service	Details								
LU07644	LU07644 M.C.S. ENTRIES = ++PTF (LU07644) REWORK(2022287) ENHANCEMENT: SUPPORT FOR SYSVIEW PTF TRACKING PROBLEM DESCRIPTION: This PTF enables you to use a feature in SYSVIEW called Product PTF Analysis. An element that contains metadata for all previously published PTFs for Allocate DASD Space and Placement is included with this PTF. Going forward, all PTFs will contain PTF tracking element metadata. 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. * Compare the PTFs applied on each LPAR using the Cross System component. * View detailed SYSMOD information 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" topic in the Release Notes section of the SYSVIEW documentation at https://techdocs.broadcom.com. PRODUCT(S) AFFECTED: Allocate DASD Space and Placement Release 12.5 Related Problem: ALLOC 18530 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00240-CTV125 DESC(ENHANCEMENT: SUPPORT FOR SYSVIEW PTF TRACKING). ++VER (Z038) FMID (CCTVC50) SUP (LT07644) ++HOLD (LU07644) SYSTEM FMID(CCTVC50) REASON (DDDEF) DATE (22287) COMMENT (<table border="1"> <tr> <td>Allocate DASD Space and Placement</td><td>Release 12.5</td></tr> <tr> <td>SEQUENCE</td><td>Before apply</td></tr> <tr> <td>PURPOSE</td><td>DASD space requirements</td></tr> <tr> <td>USERS</td><td>All Users</td></tr> </table>	Allocate DASD Space and Placement	Release 12.5	SEQUENCE	Before apply	PURPOSE	DASD space requirements	USERS	All Users
Allocate DASD Space and Placement	Release 12.5								
SEQUENCE	Before apply								
PURPOSE	DASD space requirements								
USERS	All Users								

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CA RS 2211 - PTF LU07644 Details

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Service	Details
	<pre> AFFECTED +-----+-----+ KNOWLEDGE ISPF and/or JCL REQUIRED +-----+-----+ ACCESS Create/Update access to the Allocate CCTVXML and ACTVXML REQUIRED data sets. +-----+-----+ ***** * STEPS TO PERFORM * ***** With the implementation of this feature, new PTFs will contain metadata that identifies them to Sysview. This PTF includes one member in CCTVXML/ACTVXML for each of the 237 previously published PTFs. In addition, a new XML member will be delivered with every PTF delivered in the future. If the CCTVXML and ACTVXML are not PDSE, ensure that they each contain at least 30 free directory blocks and 30 tracks of free space to accomodate the additional XML elements.). ++HOLD (LU07644) SYSTEM FMID(CCTVC50) REASON (DEP) DATE (22287) COMMENT (+-----+-----+ Allocate DASD Space and Placement Release 12.5 +-----+-----+ SEQUENCE Before using the Sysview Product PTF Analysis function. +-----+-----+ PURPOSE Enabling the function +-----+-----+ USERS All Users AFFECTED +-----+-----+ KNOWLEDGE SMP/E REQUIRED +-----+-----+ ACCESS SMP/E CSI used for Sysview REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** PTF LU03153 must be applied to Sysview in order to use the Sysview PTF Tracking feature to display Allocate PTFs.). ++HOLD (LU07644) SYSTEM FMID(CCTVC50) REASON (ENH) DATE (22287) COMMENT (+-----+-----+ Allocate DASD Space and Placement Release 12.5 +-----+-----+ SEQUENCE Before using Sysview Product PTF Analysis +-----+-----+ PURPOSE Enabling Analysis of Allocate PTFs in Sysview </pre>

Service	Details
	<pre> +-----+-----+ USERS Sysview Users AFFECTED +-----+-----+ KNOWLEDGE Navigation within Sysview REQUIRED +-----+-----+ ACCESS Read access to the CSIs that you will query REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** This PTF enables use of the Sysview PTF Tracking feature to report on the status of PTFs created for Allocate DASD Space and Placement.).</pre>
MCS	LU07644 STARTS ON PAGE 0002

Allocate DASD Space and Placement 12.5
CA RS 2211 Product/Component Listing

Product Family	Product	Release
Performance and Storage	CA ALLOCATE SPACE AND PLACEMENT	12.05.00
The CA RS 2211 Product/Component Count for this release is 1		

Allocate DASD Space and Placement 12.5
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2211	LU07644	CCTVC50
CAR2210	LU07530	CCTVC50
	LU07529	CCTVC50
	LU07231	CCTVC50
	LU06768	CCTVC50
CAR2207	LU04384	CCTVC50
CAR2205	LU05472	CCTVC50
CAR2204	LU02876	CCTVC50
	LU02183	CCTVC50
CAR2201	LU01282	CCTVC50
CAR2112	S015528	CCTVC50
	LU02976	CCTVC50
CAR2110	LU02555	CCTVC50
CAR2108	LU01007	CCTVC50
CAR2107	LU00664	CCTVC50
	LU00528	CCTVC50
CAR2106	LU00486	CCTVC50
CAR2011	S014967	CCTVC50
CAR2007	S013023	CCTVC50
CAR2006	S012884	CCTVC50
CAR2002	S011680	CCTVC50
CAR2001	S011150	CCTVC50
CAR1911	S010171	CCTVC50
CAR1910	S008857	CCTVC50
CAR1906	S008320	CCTVC50
CAR1904	S006520	CCTVC50
CAR1901	S006593	CCTVC50
	S006047	CCTVC50
CAR1812	S005876	CCTVC50
	S005424	CCTVC50
CAR1811	S005348	CCTVC50
CAR1809	S004677	CCTVC50
CAR1808	S004404	CCTVC50
	S004241	CCTVC50
CAR1807	S003749	CCTVC50
	S003707	CCTVC50
CAR1806	S003669	CCTVC50
	S000640	CCTVC50
	S000154	CCTVC50
CAR1804	S000042	CCTVC50
CAR1802	R099101	CCTVC50
CAR1711	R098048	CCTVC50
	R096866	CCTVC50
	R096429	CCTVC50
CAR1710	R097974	CCTVC50
	R097819	CCTVC50
	R097476	CCTVC50

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All CA RS Levels Service List

CA RS Level	Service	FMID
	R097295	CCTVC50
	R097258	CCTVC50
CAR1709	R097130	CCTVC50
CAR1708	R096480	CCTVC50
	R096060	CCTVC50
	R094847	CCTVC50
CAR1706	R095304	CCTVC50
CAR1703	R094605	CCTVC50
	R093805	CCTVC50
CAR1702	R093527	CCTVC50
CAR1701	R093257	CCTVC50
	R092959	CCTVC50
CAR1612	R092968	CCTVC50
	R092855	CCTVC50
CAR1611	R092821	CCTVC50
	R092428	CCTVC50
	R092287	CCTVC50
	R092159	CCTVC50
	R092115	CCTVC50
	R092081	CCTVC50
CAR1610	R091947	CCTVC50
	R091755	CCTVC50
	R091005	CCTVC50
	R090756	CCTVC50
CAR1609	R091306	CCTVC50
CAR1607	R090054	CCTVC50
	R084081	CCTVC50
CAR1604	R088434	CCTVC50
	R087889	CCTVC50
CAR1602	R087410	CCTVC50
	R086938	CCTVC50
	R084893	CCTVC50
	R081456	CCTVC50
CAR1512	R086255	CCTVC50
	R084213	CCTVC50
CAR1511	R085790	CCTVC50
	R085673	CCTVC50
	R085388	CCTVC50
	R085335	CCTVC50
	R084151	CCTVC50
CAR1510	R084363	CCTVC50
CAR1508	R081435	CCTVC50
CAR1506	R079215	CCTVC50
CAR1505	R079765	CCTVC50
	R078555	CCTVC50
CAR1504	R079087	CCTVC50
	R078899	CCTVC50

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CA RS Level	Service	FMID
CAR1503	R077848	CCTVC50
	R077797	CCTVC50
CAR1502	R077668	CCTVC50
	R077456	CCTVC50
CAR1501	R076823	CCTVC50
	R076687	CCTVC50
CAR1412	R071958	CCTVC50
CAR1411	R075084	CCTVC50
	R074217	CCTVC50
CAR1410	R073055	CCTVC50
	R072470	CCTVC50
CAR1409	R073093	CCTVC50
	R072448	CCTVC50
CAR1408	R071449	CCTVC50
CAR1406	R068489	CCTVC50
CAR1405	R066442	CCTVC50
	R065971	CCTVC50
	R061683	CCTVC50
CAR1404	R066443	CCTVC50
	R065885	CCTVC50
	R062397	CCTVC50
CAR1403	R067011	CCTVC50
	R062115	CCTVC50
	R060725	CCTVC50
	R060427	CCTVC50
CAR1401	R065730	CCTVC50
	R065566	CCTVC50
	R065464	CCTVC50
CAR1312	R064172	CCTVC50
	R063939	CCTVC50
	R062279	CCTVC50
	R062279	CCTVC50
	R062173	CCTVC50
	R061291	CCTVC50
	R060362	CCTVC50
	R058917	CCTVC50
CAR1311	R063662	CCTVC50
	R062293	CCTVC50
	R062222	CCTVC50
CAR1310	R062091	CCTVC50
	R060802	CCTVC50
	R058559	CCTVC50
	R057093	CCTVC50
CAR1309	R061197	CCTVC50
	R060933	CCTVC50
	R060186	CCTVC50
	R058265	CCTVC50

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CA RS Level	Service	FMID
	R056704	CCTVC50
CAR1307	R057321	CCTVC50
	R055733	CCTVC50
	R054883	CCTVC50
CAR1306	R055223	CCTVC50
	R054662	CCTVC50
	R054298	CCTVC50
	R053726	CCTVC50
CAR1303	R052704	CCTVC50
	R051798	CCTVC50
	R051704	CCTVC50
	R051092	CCTVC50
	R050430	CCTVC50
CAR1302	R053504	CCTVC50
	R053025	CCTVC50
	R052478	CCTVC50
	R049866	CCTVC50
CAR1212	R050160	CCTVC50
	R049731	CCTVC50
	R048718	CCTVC50
	R048432	CCTVC50
	R048209	CCTVC50
	R047727	CCTVC50
	R047723	CCTVC50
	R047698	CCTVC50
	R047652	CCTVC50
	R047539	CCTVC50
	R044774	CCTVC50
CAR1210	R046857	CCTVC50
	R046717	CCTVC50
	R046607	CCTVC50
	R044003	CCTVC50
CAR1207	R046139	CCTVC50
	R044711	CCTVC50
	R044222	CCTVC50
	R044058	CCTVC50
	R043984	CCTVC50
	R042377	CCTVC50
	R042115	CCTVC50
	R042086	CCTVC50
	R040784	CCTVC50
	R038987	CCTVC50
	R038911	CCTVC50
	R038709	CCTVC50
	R038622	CCTVC50
	R038557	CCTVC50
CAR1204	R038903	CCTVC50

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All CA RS Levels Service List

CA RS Level	Service	FMID
	R037184	CCTVC50
	R037084	CCTVC50
	R036918	CCTVC50
	R033867	CCTVC50
	R033165	CCTVC50
CAR1201	R035786	CCTVC50
	R031410	CCTVC50
CAR1110	R030041	CCTVC50
	R029346	CCTVC50
	R028995	CCTVC50
	R028993	CCTVC50
	R028258	CCTVC50
	R027315	CCTVC50
	R026720	CCTVC50
	R023548	CCTVC50
CAR1107	R027740	CCTVC50
	R027537	CCTVC50
	R026949	CCTVC50
	R026730	CCTVC50
	R026046	CCTVC50
	R025889	CCTVC50
	R025820	CCTVC50
	R025716	CCTVC50
	R025655	CCTVC50
	R024475	CCTVC50
	R024222	CCTVC50
CAR1104	R024454	CCTVC50
	R024172	CCTVC50
	R024148	CCTVC50
	R024146	CCTVC50
	R023552	CCTVC50
	R023550	CCTVC50
	R023468	CCTVC50
	R023185	CCTVC50
	R022912	CCTVC50
	R022222	CCTVC50
	R021831	CCTVC50
	R021683	CCTVC50
	R020699	CCTVC50
CAR1101	R021237	CCTVC50
	R020468	CCTVC50
	R020396	CCTVC50
	R019966	CCTVC50
	R019728	CCTVC50
	R019400	CCTVC50
	R018446	CCTVC50
	R016105	CCTVC50

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All CA RS Levels Service List

CA RS Level	Service	FMID
CAR1010	R019151	CCTVC50
	R018443	CCTVC50
	R017922	CCTVC50
	R016032	CCTVC50