

PDSMAN for OS/390 7.7
CA RS 2210 Service List

1

Service	Description	Type
LU06788	POSITIONING CHANGES FOR FUTURE ENHANCEMENTS	PTF
LU07211	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2210 service count for this release is 2		

PDSMAN for OS/390
CA RS 2210 Service List for CPDS770

2

FMID	Service	Description	Type
CPDS770	LU06788	POSITIONING CHANGES FOR FUTURE ENHANCEMENTS	PTF
	LU07211	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2210 service count for this FMID is 2			

Service	Details																																
LU06788	LU06788 M.C.S. ENTRIES = ++PTF (LU06788) POSITIONING CHANGES FOR FUTURE ENHANCEMENTS PROBLEM DESCRIPTION: Modules PDSM26 and PDSMDBM are restructured to position for future product enhancements. SYMPTOMS: None. IMPACT: None. CIRCUMVENTION: n/a PRODUCT(S) AFFECTED: PDSMAN for OS/390 Release 7.7 Related Problem: PDSM 17885 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00273-PDS770 DESC (POSITIONING CHANGES FOR FUTURE ENHANCEMENTS) . ++VER (Z038) FMID (CPDS770) PRE (LU00198 LU00343 LU02572 R018637 R022426 R024163 R024391 R028420 R033883 R036320 R040737 R042345 R043636 R044914 R045849 R045963 R046395 R050409 R050594 R052549 R058121 R059424 R062179 R066087 R068088 R071686 R073404 R075654 R077451 R078098 R086993 R089660 R091085 R093719 R095384 R096952 R099695 S000052 S003631 S007776 S012047 S013535 S014610 S015464 S015704) SUP (LT00814 LT06788 LU00814 R027125 R031442 R036247 R037038 R051012 R082787 R085305 R090856 S001353 S001504 S006975 S007218 S008180 S009792 ST01353 ST01504 ST06975 ST07218 ST08154 ST08180 ST09792 TR27125 TR31442 TR36247 TR37038 TR51012 TR82787 TR85305 TR90856) ++HOLD (LU06788) SYSTEM FMID(CPDS770) REASON (ACTION) DATE (22244) COMMENT (<table border="1"> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> PDSMAN for OS/390</td> <td>Release 7.7 </td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> SEQUENCE</td> <td> Before Apply </td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> PURPOSE</td> <td> Ensure proper loading of resident modules. </td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> USERS</td> <td> All users. </td> </tr> <tr> <td> AFFECTED</td> <td> </td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> KNOWLEDGE</td> <td> CA PDSMAN administration </td> </tr> <tr> <td> REQUIRED</td> <td> </td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> ACCESS</td> <td> CA PDSMAN console commands </td> </tr> <tr> <td> REQUIRED</td> <td> </td> </tr> <tr> <td colspan="2">+-----+</td> </tr> </table> *****	+-----+		PDSMAN for OS/390	Release 7.7	+-----+		SEQUENCE	Before Apply	+-----+		PURPOSE	Ensure proper loading of resident modules.	+-----+		USERS	All users.	AFFECTED		+-----+		KNOWLEDGE	CA PDSMAN administration	REQUIRED		+-----+		ACCESS	CA PDSMAN console commands	REQUIRED		+-----+	
+-----+																																	
PDSMAN for OS/390	Release 7.7																																
+-----+																																	
SEQUENCE	Before Apply																																
+-----+																																	
PURPOSE	Ensure proper loading of resident modules.																																
+-----+																																	
USERS	All users.																																
AFFECTED																																	
+-----+																																	
KNOWLEDGE	CA PDSMAN administration																																
REQUIRED																																	
+-----+																																	
ACCESS	CA PDSMAN console commands																																
REQUIRED																																	
+-----+																																	

Service	Details
	<pre>* STEPS TO PERFORM * ***** 1. Issue the following operator command: P PDSMAN 2. Wait for PDSMAN address space to successfully shut down. 3. APPLY the PTF. 4. Issue the following operator command: S PDSMAN).</pre>

Service	Details																												
LU07211	LU07211 M.C.S. ENTRIES = ++PTF (LU07211) PTF TRACKING ELEMENT LEVEL SET 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 PDSMAN 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. Related Problem: PDSM 18218 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00275-PDS770 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CPDS770) SUP (LT07211) ++HOLD (LU07211) SYSTEM FMID(CPDS770) REASON (DDDEF) DATE (22257) COMMENT (<table><tr><td> </td><td>PDSMAN for OS/390</td><td>Release 7.7</td><td> </td></tr><tr><td> SEQUENCE</td><td> Before Apply</td><td></td><td> </td></tr><tr><td> PURPOSE</td><td> To ensure successful apply.</td><td></td><td> </td></tr><tr><td> USERS</td><td> All users.</td><td></td><td> </td></tr><tr><td> AFFECTED</td><td> </td><td></td><td> </td></tr><tr><td> KNOWLEDGE</td><td> PDSMAN product installation.</td><td></td><td> </td></tr><tr><td> REQUIRED</td><td> </td><td></td><td> </td></tr></table>		PDSMAN for OS/390	Release 7.7		SEQUENCE	Before Apply			PURPOSE	To ensure successful apply.			USERS	All users.			AFFECTED				KNOWLEDGE	PDSMAN product installation.			REQUIRED			
	PDSMAN for OS/390	Release 7.7																											
SEQUENCE	Before Apply																												
PURPOSE	To ensure successful apply.																												
USERS	All users.																												
AFFECTED																													
KNOWLEDGE	PDSMAN product installation.																												
REQUIRED																													

Service	Details
	<pre> +-----+-----+ ACCESS Control authority to PDSMAN product libraries. REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** Installation of this fix may fail during the SMP/E APPLY due to a shortage of space in the CPDSXML SMP/E target library. Before applying this fix you must increase the size and the number of directory blocks in this library. You should also increase the size and number of directory blocks for the APDSXML library. Note: This problem does not occur if PDSMAN SMP/E target and distribution data sets are allocated as PDSE libraries. The following JCL can be tailored and run to make the necessary changes: /** Sample JCL to add space and directory blocks /** to specific product data sets /** /** Tailoring : change 'prodhlg' string to match your /** HLQ for CA PDSMAN SMP/E data sets /** /** : change 'vol' string to /** /** VOL=SER=volume for non-SMS or /** /** to any or all of the following: /** /** STORCLAS=sms_storage_class /** DATACLAS=sms_data_class /** MGMTCLAS=sms_management_class /** /** /** /**COPYXML EXEC PGM=IEBCOPY /**SYSPRINT DD SYSOUT=* /** /**CPDSXML DD DSNAME=prodhlg.CPDSXML.NEW, /** vol, /** UNIT=SYSDA, /** SPACE=(TRK,(90,15,90)), /** DCB=(RECFM=VB,LRECL=512,BLKSIZE=0), /** DISP=(NEW,CATLG) /**CPDSXMLI DD DISP=SHR,DSN=prodhlg.CPDSXML /** /**APDSXML DD DSNAME=prodhlg.APDSXML.NEW, /** vol, /** UNIT=SYSDA, /** SPACE=(TRK,(90,15,90)), /** DCB=(RECFM=VB,LRECL=512,BLKSIZE=0), /** DISP=(NEW,CATLG) /**APDSXMLI DD DISP=SHR,DSN=prodhlg.APDSXML /** </pre>

Service	Details		
	<pre>//SYSIN DD * COPY INDD=((CPDSXMLI,R)) ,OUTDD=CPDSXML COPY INDD=((APDSXMLI,R)) ,OUTDD=APDSXML /* //RENAME EXEC PGM=IDCAMS //SYSPRINT DD SYSOUT=* //SYSIN DD * ALTER prodhlq.CPDSXML - NEWNAME(prodhlq.CPDSXML.OLD) ALTER prodhlq.CPDSXML.NEW - NEWNAME(prodhlq.CPDSXML) ALTER prodhlq.APDSXML - NEWNAME(prodhlq.APDSXML.OLD) ALTER prodhlq.APDSXML.NEW - NEWNAME(prodhlq.APDSXML) /*) . MCS LU06788 STARTS ON PAGE 0002 MCS LU07211 STARTS ON PAGE 0004</pre>		

PDSMAN for OS/390 7.7
CA RS 2210 Product/Component Listing

8

Product Family	Product	Release
Traditional Management	CA PDSMAN PDS LIBRARY MANAGEMENT	07.07.00
The CA RS 2210 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2210	LU07211	CPDS770
	LU06788	CPDS770
CAR2209	LU06824	CPDS770
CAR2208	LU06628	CPDS770
	LU06391	CPDS770
CAR2206	LU05822	CPDS770
	LU05744	CPDS770
	LU05454	CPDS770
CAR2203	LU04589	CPDS770
CAR2202	LU02572	CPDS770
CAR2201	LU03887	CPDS770
CAR2112	LU03494	CPDS770
	LU03129	CPDS770
CAR2110	LU02561	CPDS770
	LU02481	CPDS770
CAR2106	LU01366	CPDS770
CAR2105	LU00814	CPDS770
	LU00783	CPDS770
CAR2104	LU00343	CPDS770
CAR2103	LU00198	CPDS770
	LU00157	CPDS770
CAR2102	S016247	CPDS770
	S015704	CPDS770
CAR2101	S015464	CPDS770
	S015021	CPDS770
CAR2010	S014648	CPDS770
CAR2009	S014610	CPDS770
	S013535	CPDS770
CAR2007	S012047	CPDS770
CAR2006	S013262	CPDS770
CAR2005	S012264	CPDS770
CAR2004	S012320	CPDS770
CAR2002	S011374	CPDS770
	S011359	CPDS770
CAR1910	S009685	CPDS770
CAR1909	S009792	CPDS770
	S009511	CPDS770
CAR1908	S008990	CPDS770
CAR1907	S008723	CPDS770
CAR1906	S008338	CPDS770
	S008180	CPDS770
CAR1905	S008082	CPDS770
	S007776	CPDS770
	S007670	CPDS770
	S007466	CPDS770
CAR1903	S007218	CPDS770
	S007135	CPDS770

CA RS Level	Service	FMID
CAR1902	S006975	CPDS770
CAR1901	S006592	CPDS770
	S006477	CPDS770
CAR1812	S004102	CPDS770
CAR1811	S005384	CPDS770
CAR1810	S005157	CPDS770
	S004896	CPDS770
CAR1809	S004983	CPDS770
CAR1807	S004028	CPDS770
	S003878	CPDS770
CAR1806	S003631	CPDS770
	S001862	CPDS770
	S001731	CPDS770
CAR1805	S001547	CPDS770
	S001504	CPDS770
	S001353	CPDS770
	S001344	CPDS770
	S001195	CPDS770
CAR1804	S000512	CPDS770
	S000265	CPDS770
CAR1802	S000052	CPDS770
CAR1801	R099695	CPDS770
CAR1712	R098907	CPDS770
	R098807	CPDS770
	R098805	CPDS770
CAR1709	R097200	CPDS770
	R096952	CPDS770
CAR1708	R096640	CPDS770
	R096164	CPDS770
CAR1705	R095384	CPDS770
CAR1703	R094651	CPDS770
	R094289	CPDS770
	R094097	CPDS770
CAR1702	R093796	CPDS770
CAR1701	R093719	CPDS770
CAR1611	R092644	CPDS770
CAR1610	R091085	CPDS770
	R090856	CPDS770
CAR1608	R090257	CPDS770
CAR1606	R089789	CPDS770
CAR1605	R089660	CPDS770
CAR1604	R088867	CPDS770
CAR1602	R086993	CPDS770
CAR1601	R086751	CPDS770
CAR1512	R086071	CPDS770
CAR1511	R085305	CPDS770
CAR1509	R083263	CPDS770

CA RS Level	Service	FMID
CAR1508	R082787	CPDS770
	R082608	CPDS770
	R082487	CPDS770
	R082181	CPDS770
CAR1507	R081109	CPDS770
CAR1506	R080992	CPDS770
CAR1505	R080016	CPDS770
CAR1504	R078780	CPDS770
	R078746	CPDS770
	R078537	CPDS770
CAR1503	R078098	CPDS770
CAR1502	R077773	CPDS770
	R077451	CPDS770
CAR1501	R076807	CPDS770
	R076791	CPDS770
	R076038	CPDS770
	R075654	CPDS770
	R074071	CPDS770
CAR1412	R076042	CPDS770
	R075697	CPDS770
CAR1411	R074545	CPDS770
	R073404	CPDS770
	R073184	CPDS770
CAR1410	R073423	CPDS770
	R073422	CPDS770
	R072183	CPDS770
CAR1409	R072878	CPDS770
	R072095	CPDS770
	R071884	CPDS770
	R071686	CPDS770
CAR1407	R070838	CPDS770
	R070181	CPDS770
CAR1406	R069953	CPDS770
	R069784	CPDS770
	R069754	CPDS770
	R069692	CPDS770
	R069258	CPDS770
CAR1405	R069344	CPDS770
	R069084	CPDS770
	R068485	CPDS770
	R068484	CPDS770
CAR1404	R068291	CPDS770
	R068136	CPDS770
	R068088	CPDS770
	R068025	CPDS770
	R068024	CPDS770
	R066989	CPDS770

CA RS Level	Service	FMID
	R066882	CPDS770
	R066803	CPDS770
	R066087	CPDS770
	R066078	CPDS770
	R066063	CPDS770
CAR1403	R065828	CPDS770
	R065714	CPDS770
	R064956	CPDS770
	R064543	CPDS770
	R064187	CPDS770
	R063402	CPDS770
CAR1312	R062902	CPDS770
	R062518	CPDS770
	R062446	CPDS770
	R061003	CPDS770
	R060154	CPDS770
CAR1310	R062876	CPDS770
	R062773	CPDS770
	R062179	CPDS770
	R061432	CPDS770
	R061137	CPDS770
CAR1309	R062417	CPDS770
	R059424	CPDS770
	R058478	CPDS770
	R058474	CPDS770
	R058336	CPDS770
	R058334	CPDS770
	R058327	CPDS770
	R058236	CPDS770
	R057358	CPDS770
	R057158	CPDS770
CAR1308	R061136	CPDS770
CAR1307	R060050	CPDS770
	R058121	CPDS770
CAR1306	R052549	CPDS770
	R052466	CPDS770
CAR1303	R052919	CPDS770
	R052916	CPDS770
	R052915	CPDS770
	R051975	CPDS770
	R051974	CPDS770
	R051012	CPDS770
	R050594	CPDS770
	R050415	CPDS770
	R049247	CPDS770
	R047842	CPDS770
CAR1212	R050409	CPDS770

CA RS Level	Service	FMID
	R049416	CPDS770
	R048636	CPDS770
	R047881	CPDS770
	R047664	CPDS770
	R046743	CPDS770
CAR1210	R046854	CPDS770
	R046847	CPDS770
	R046663	CPDS770
	R046395	CPDS770
	R045963	CPDS770
	R045849	CPDS770
	R045163	CPDS770
	R044914	CPDS770
	R044646	CPDS770
	R044364	CPDS770
	R044359	CPDS770
	R044022	CPDS770
	R043732	CPDS770
	R043636	CPDS770
	R043635	CPDS770
CAR1207	R042453	CPDS770
	R042345	CPDS770
	R042037	CPDS770
	R040737	CPDS770
	R040379	CPDS770
	R040278	CPDS770
	R038674	CPDS770
	R038262	CPDS770
CAR1204	R038141	CPDS770
	R037791	CPDS770
	R037159	CPDS770
	R037038	CPDS770
	R036641	CPDS770
	R036607	CPDS770
	R036524	CPDS770
	R036418	CPDS770
	R036320	CPDS770
	R036247	CPDS770
	R036050	CPDS770
	R035820	CPDS770
	R033883	CPDS770
CAR1201	R033794	CPDS770
	R032119	CPDS770
	R032065	CPDS770
	R031992	CPDS770
	R031442	CPDS770
CAR1110	R031373	CPDS770

CA RS Level	Service	FMID
	R030074	CPDS770
	R030006	CPDS770
	R029368	CPDS770
	R029208	CPDS770
	R028618	CPDS770
	R028420	CPDS770
	R024391	CPDS770
CAR1107	R027125	CPDS770
	R027026	CPDS770
	R026144	CPDS770
	R025010	CPDS770
CAR1104	R025866	CPDS770
	R025494	CPDS770
	R024296	CPDS770
	R024163	CPDS770
	R023264	CPDS770
	R023225	CPDS770
	R023152	CPDS770
	R023088	CPDS770
CAR1101	R022824	CPDS770
	R022426	CPDS770
	R021954	CPDS770
	R021883	CPDS770
	R021781	CPDS770
	R021534	CPDS770
	R021214	CPDS770
	R021122	CPDS770
	R020990	CPDS770
CAR1010	R018841	CPDS770
	R018640	CPDS770
	R018637	CPDS770
	R018085	CPDS770