

Dispatch 11.6
CA RS 2203 Service List

Service	Description	Type
LU04774	TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.	PTF
LU04775	TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.	PTF
LU04776	TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.	PTF
LU04777	TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.	PTF
The CA RS 2203 service count for this release is 4		

Dispatch
CA RS 2203 Service List for CADSB60

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FMID	Service	Description	Type
CADSB60	LU04774	TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.	PTF
The CA RS 2203 service count for this FMID is 1			

Dispatch
CA RS 2203 Service List for CADSB61

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FMID	Service	Description	Type
CADSB61	LU04775	TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.	PTF
The CA RS 2203 service count for this FMID is 1			

Dispatch
CA RS 2203 Service List for CADSB62

FMID	Service	Description	Type
CADSB62	LU04776	TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.	PTF
The CA RS 2203 service count for this FMID is 1			

Dispatch
CA RS 2203 Service List for CBY3B61

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FMID	Service	Description	Type
CBY3B61	LU04777	TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.	PTF
The CA RS 2203 service count for this FMID is 1			

Service	Details										
LU04774	<p>LU04774 M.C.S. ENTRIES = ++PTF (LU04774)</p> <p>TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.</p> <p>DESCRIPTION:</p> <p>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 Dispatch is included with this PTF.</p> <p>Going forward, all PTFS will contain PTF tracking element metadata.</p> <p>What is Product PTF Analysis?</p> <p>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:</p> <ul style="list-style-type: none"> * 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. <p>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.</p> <p>How can I view Product PTF Analysis?</p> <p>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.</p> <p>Related Problem:</p> <p>DISPAT 16226</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>R00159-ADS116</p> <p>DESC(TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.).</p> <p>++VER (Z038)</p> <p>FMID (CADSB60)</p> <p>SUP (LTO4774)</p> <p>++IF FMID(CADSB61) REQ(LU04775) .</p> <p>++IF FMID(CADSB62) REQ(LU04776) .</p> <p>++IF FMID(CBY3B61) REQ(LU04777) .</p> <p>++HOLD (LU04774) SYSTEM FMID(CADSB60)</p> <p>REASON (ACTION) DATE (22049)</p> <p>COMMENT (</p> <table border="1"> <tr> <td>SEQUENCE</td><td>Before Apply</td></tr> <tr> <td>PURPOSE</td><td>Increase size of SMP/E XML datasets</td></tr> <tr> <td>USERS</td><td>Systems programmer</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>Creation of datasets and knowledge of SMP/E</td></tr> </table>	SEQUENCE	Before Apply	PURPOSE	Increase size of SMP/E XML datasets	USERS	Systems programmer	AFFECTED		KNOWLEDGE	Creation of datasets and knowledge of SMP/E
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PURPOSE	Increase size of SMP/E XML datasets										
USERS	Systems programmer										
AFFECTED											
KNOWLEDGE	Creation of datasets and knowledge of SMP/E										

Service	Details
	<pre> REQUIRED environment. Repository Installation. +-----+-----+ ACCESS Ability to rename, copy, and create ADSXML and CAIXML REQUIRED SMP/E datasets. SMP/e administration. +-----+-----+ ***** * STEPS TO PERFORM * ***** Before installing this PTF you must increase the size of the two SMP/E XML libraries as follows: * Rename the CAIXML and ADSXML libraries from your SMP/E environment. * Allocate larger replacement files. The replacement files should have a primary allocation of 20 cylinders, a secondary allocation of 10 cylinders, and 300 directory blocks. The new replacement data sets must be defined as RECFM=VB, LRECL=512, and BLKSIZE=32760. * Copy the original members from the renamed libraries into the replacement libraries. Before installing this PTF, please review the directory block allocation for the SMP/E SMPWRK6 file. SMPWRK6 must be allocated with a minimum of 50 directory blocks. * To increase the directory block allocation for the SMPWRK6 work file using SMP/e UCLIN, see the following sample JCL; /*----- //TARGET EXEC PGM=GIMSMP,REGION=0M //SMPCSI DD DISP=SHR,DSN=your.Dispatch.CSI //SMPCNTL DD * SET BOUNDARY(yourTzone). UCLIN . REP DDDEF(SMPWRK6) NEW DELETE UNIT(SYSDA) TRK DIR(50) SPACE(5,5) ENDUCL. /*----- //DIST EXEC PGM=GIMSMP,REGION=0M //SMPCSI DD DISP=SHR,DSN=your.Dispatch.CSI //SMPCNTL DD * SET BOUNDARY(yourDzone). UCLIN . REP DDDEF(SMPWRK6) NEW DELETE UNIT(SYSDA) TRK DIR(50) SPACE(5,5) ENDUCL. /* * Once this is done, you are ready to install the maintenance, </pre>

Dispatch 11.6
CA RS 2203 - PTF LU04774 Details

Service	Details
	including this configuration PTF.).

Service	Details
LU04775	<p>LU04775 M.C.S. ENTRIES = ++PTF (LU04775)</p> <p>TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.</p> <p>DESCRIPTION:</p> <p>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 Dispatch is included with this PTF.</p> <p>Going forward, all PTFS will contain PTF tracking element metadata.</p> <p>What is Product PTF Analysis?</p> <p>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:</p> <ul style="list-style-type: none"> * 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. <p>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.</p> <p>How can I view Product PTF Analysis?</p> <p>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.</p> <p>Related Problem:</p> <p>DISPAT 16226</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>R00159-ADS116</p> <p>DESC(TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.).</p> <p>++VER (Z038)</p> <p>FMID (CADSB61)</p> <p>SUP (LT04775)</p> <p>++IF FMID(CADSB62) REQ(LU04776) .</p> <p>++IF FMID(CBY3B61) REQ(LU04777) .</p> <p>++IF FMID(CADSB60) REQ(LU04774) .</p>

Service	Details
LU04776	<p>LU04776 M.C.S. ENTRIES = ++PTF (LU04776)</p> <p>TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.</p> <p>DESCRIPTION:</p> <p>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 Dispatch is included with this PTF.</p> <p>Going forward, all PTFS will contain PTF tracking element metadata.</p> <p>What is Product PTF Analysis?</p> <p>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:</p> <ul style="list-style-type: none"> * 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. <p>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.</p> <p>How can I view Product PTF Analysis?</p> <p>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.</p> <p>Related Problem:</p> <p>DISPAT 16226</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>R00159-ADS116</p> <p>DESC(TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.).</p> <p>++VER (Z038)</p> <p>FMID (CADSB62)</p> <p>SUP (LT04776)</p> <p>++IF FMID(CADSB61) REQ(LU04775) .</p> <p>++IF FMID(CBY3B61) REQ(LU04777) .</p> <p>++IF FMID(CADSB60) REQ(LU04774) .</p>

Service	Details
LU04777	<p>LU04777 M.C.S. ENTRIES = ++PTF (LU04777)</p> <p>TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.</p> <p>DESCRIPTION:</p> <p>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 Dispatch is included with this PTF.</p> <p>Going forward, all PTFS will contain PTF tracking element metadata.</p> <p>What is Product PTF Analysis?</p> <p>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:</p> <ul style="list-style-type: none"> * 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. <p>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.</p> <p>How can I view Product PTF Analysis?</p> <p>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.</p> <p>Related Problem:</p> <p>DISPAT 16226</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>R00159-ADS116</p> <p>DESC(TRACK ALL THE PUBLISHED PTFS IN DISPATCH THROUGH SYSVIEW.).</p> <p>++VER (Z038)</p> <p>FMID (CBY3B61)</p> <p>SUP (LT04777)</p> <p>++IF FMID(CADSB61) REQ(LU04775) .</p> <p>++IF FMID(CADSB62) REQ(LU04776) .</p> <p>++IF FMID(CADSB60) REQ(LU04774) .</p> <p>MCS LU04774 STARTS ON PAGE 0002</p> <p>MCS LU04775 STARTS ON PAGE 0006</p> <p>MCS LU04776 STARTS ON PAGE 0007</p> <p>MCS LU04777 STARTS ON PAGE 0009</p>

Dispatch 11.6
CA RS 2203 Product/Component Listing

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Product Family	Product	Release
Output Management	CA DISPATCH R11.6	11.60.00
The CA RS 2203 Product/Component Count for this release is 1		

Dispatch 11.6
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2203	LU04777	CBY3B61
	LU04776	CADSB62
	LU04775	CADSB61
	LU04774	CADSB60
CAR2110	LU02959	CADSB60
	LU02789	CADSB60
	LU02788	CADSB62
CAR1910	S010090	CADSB60
	S010089	CADSB62
CAR1902	S006880	CADSB60
CAR1806	S001419	CADSB60
CAR1805	S001200	CADSB60
	R076532	CADSB60
CAR1804	S001033	CADSB62
	S000767	CADSB60
	S000702	CADSB62
	R091549	CADSB60
	R056456	CADSB60
CAR1803	R028651	CADSB60
CAR1710	R096286	CADSB60
	R096285	CADSB62
CAR1509	R082792	CADSB60
	R082791	CADSB62
CAR1503	R076418	CADSB60
CAR1409	R063957	CBY3B60
CAR1405	R068144	CADSB62
CAR1403	R060096	CADSB60
	R056864	CADSB60
CAR1312	R060657	CADSB60
	R060645	CADSB60
	R060209	CADSB60
CAR1310	R054461	CADSB62
CAR1309	R058252	CADSB60
	R057807	CADSB60
	R054999	CBY3B60
CAR1306	R056478	CADSB60
	R055787	CADSB60
	R055760	CADSB60
	R053506	CADSB60
	R053505	CADSB60
	R053503	CADSB60
	R053496	CADSB60
	R053327	CADSB60
CAR1305	R057433	CADSB60
	R056476	CADSB60
CAR1303	R052784	CADSB60
	R052658	CADSB62

Dispatch 11.6
All CA RS Levels Service List

CA RS Level	Service	FMID
	R050229	CBY3B60
	R048691	CBY3B60
	R045884	CBY3B61
	R042960	CADSB60
	R026043	CADSB60
CAR1212	R050063	CADSB62
	R047523	CADSB60
	R047270	CADSB60
	R047037	CADSB62
	R044210	CADSB60
	R042000	CADSB60
	R038075	CADSB60
CAR1210	R045870	CBY3B60
	R044737	CADSB60
	R043994	CADSB60
	R042371	CADSB60
	R039037	CADSB62
CAR1207	R038964	CADSB60
	R037885	CADSB60
	R036909	CADSB60
CAR1204	R036031	CADSB60
	R035241	CADSB62
	R034882	CADSB60
	R033538	CADSB60
	R030356	CBY3B60
	R028074	CADSB62
CAR1201	R034880	CADSB62
	R033466	CADSB62
	R032120	CADSB62
	R031820	CADSB62
	R030569	CADSB62
CAR1110	R029290	CADSB60
	R029080	CADSB60
CAR1107	R030491	CBY3B60
	R028331	CADSB60
	R027812	CADSB60
	R027406	CADSB60
	R027352	CADSB62
	R027351	CADSB60
	R027212	CADSB60
	R026863	CADSB62
	R026707	CADSB60
	R026703	CADSB60
	R026662	CADSB60
	R026379	CADSB60
	R026262	CBY3B60
	R026104	CADSB60

Dispatch 11.6
All CA RS Levels Service List

CA RS Level	Service	FMID
	R026062	CADSB60
	R026053	CADSB60
	R026027	CADSB60
	R026023	CADSB60
	R026020	CADSB60
	R026019	CADSB60
	R026018	CADSB60
	R026007	CADSB60
	R026004	CADSB60
	R025980	CADSB60
	R025978	CADSB60
	R025976	CADSB60
	R025880	CADSB60
	R025818	CADSB60
	R025796	CADSB62
	R025734	CADSB60
	R025714	CADSB62
	R025709	CADSB60
	R025695	CADSB60
	R025677	CADSB60
CAR1104	R027207	CADSB60
	R026022	CADSB60
	R025979	CADSB62
	R025583	CADSB60
	R025411	CADSB60
	R025373	CADSB60
	R024943	CADSB60
	R024767	CADSB60
	R024766	CADSB60
	R024390	CADSB60
	R023997	CBY3B60
	R023728	CADSB60
	R023445	CADSB61
	R023432	CADSB62
	R023431	CADSB60
CAR1101	R022424	CADSB62
	R022397	CADSB62
	R021387	CBY3B60