

TPX for z/OS 5.4
CA RS 2210 Service List

1

Service	Description	Type
LU06465	Continuous Delivery Level Set 5.4.01	PTF
LU07018	CORRECT TPX HELP PANEL INFO FOR AUTHORIZATION WITH ACF2	PTF
LU07106	LOG NEW USER CREATION IN TPX	PTF
LU07118	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07119	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07120	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07121	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07122	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07123	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07124	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07125	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07126	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07127	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07128	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07129	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07130	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07131	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07132	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07133	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07134	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07288	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07289	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07290	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07291	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07292	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07293	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07294	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07295	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07296	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07297	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07298	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07299	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07300	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07301	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07302	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07303	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07304	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
LU07518	UPDATE SMRT MACRO CALL STATEMENT IN TPXULOGW SAMPLE EXIT	PTF
The CA RS 2210 service count for this release is 38		

TPX for z/OS
CA RS 2210 Service List for CB0V54A

2

FMID	Service	Description	Type
CB0V54A	LU07118	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07288	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

TPX for z/OS
CA RS 2210 Service List for CB0V54B

FMID	Service	Description	Type
CB0V54B	LU07119	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07289	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

TPX for z/OS
CA RS 2210 Service List for CB0V54C

FMID	Service	Description	Type
CB0V54C	LU07120	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07290	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

TPX for z/OS
CA RS 2210 Service List for CB0V54D

5

FMID	Service	Description	Type
CB0V54D	LU07121	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07291	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

TPX for z/OS
CA RS 2210 Service List for CB0V54E

FMID	Service	Description	Type
CB0V54E	LU07122	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07292	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

TPX for z/OS
CA RS 2210 Service List for CB0V54F

7

FMID	Service	Description	Type
CB0V54F	LU07123	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07293	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

TPX for z/OS
CA RS 2210 Service List for CB0V54G

8

FMID	Service	Description	Type
CB0V54G	LU07124	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07294	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

TPX for z/OS
CA RS 2210 Service List for CB0V540

FMID	Service	Description	Type
CB0V540	LU06465	Continuous Delivery Level Set 5.4.01	PTF
	LU07106	LOG NEW USER CREATION IN TPX	PTF
	LU07125	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07295	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
	LU07518	UPDATE SMRT MACRO CALL STATEMENT IN TPXULOGW SAMPLE EXIT	PTF
The CA RS 2210 service count for this FMID is 5			

TPX for z/OS
CA RS 2210 Service List for CB0V541

10

FMID	Service	Description	Type
CB0V541	LU07018	CORRECT TPX HELP PANEL INFO FOR AUTHORIZATION WITH ACF2	PTF
	LU07126	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07296	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 3			

TPX for z/OS
CA RS 2210 Service List for CB0V542

11

FMID	Service	Description	Type
CB0V542	LU07127	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07297	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

TPX for z/OS
CA RS 2210 Service List for CB0V543

12

FMID	Service	Description	Type
CB0V543	LU07128	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07298	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

TPX for z/OS
CA RS 2210 Service List for CB0V544

13

FMID	Service	Description	Type
CB0V544	LU07129	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07299	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

TPX for z/OS
CA RS 2210 Service List for CB0V545

14

FMID	Service	Description	Type
CB0V545	LU07130	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07300	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

TPX for z/OS
CA RS 2210 Service List for CB0V546

15

FMID	Service	Description	Type
CB0V546	LU07131	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07301	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

TPX for z/OS
CA RS 2210 Service List for CB0V547

FMID	Service	Description	Type
CB0V547	LU07132	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07302	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

TPX for z/OS
CA RS 2210 Service List for CB0V548

17

FMID	Service	Description	Type
CB0V548	LU07133	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07303	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

TPX for z/OS
CA RS 2210 Service List for CB0V549

FMID	Service	Description	Type
CB0V549	LU07134	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU07304	DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE	PTF
The CA RS 2210 service count for this FMID is 2			

Service	Details
LU06465	LU06465 M.C.S. ENTRIES = ++PTF (LU06465) Continuous Delivery Level Set 5.4.01 PROBLEM DESCRIPTION: CONTINUOUS DELIVERY LEVEL SET 05.04.01 FOR TPX SYMPTOMS: None. IMPACT: None. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 17612 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00096-TPX054 DESC(Continuous Delivery Level Set 5.4.01). ++VER (Z038) FMID (CB0V540) PRE (LU00441 LU00638 LU02805 LU03182 LU03322 LU03532 LU03567 LU04176 LU06446 LU07125 LU07295 R063718 R066029 R067411 R067856 R070092 R071425 R071806 R072148 R072179 R072995 R073376 R077958 R080080 R082665 R084473 R084475 R084919 R085184 R085195 R085196 R085490 R085514 R085818 R086097 R086230 R086291 R086329 R086497 R087651 R087733 R088384 R088547 R088919 R089156 R090993 R092414 R092415 R092850 R093368 R093703 R094337 R095030 R095565 R095892 R096186 R097336 R097687 R099143 S001326 S001585 S004065 S004515 S005735 S006242 S006261 S007118 S007373 S007753 S008045 S010117 S011715 S012336 S012675 S013947 S014080 S015092 S015525) SUP (LT04165 LT06465) ++IF FMID(CB0V54A) REQ(LU03560 LU07118 LU07288 R088705 R093531 R098883 S004127) . ++IF FMID(CB0V54B) REQ(LU03561 LU07119 LU07289 R094331) . ++IF FMID(CB0V54C) REQ(LU03562 LU07120 LU07290 R094332) . ++IF FMID(CB0V54D) REQ(LU03563 LU07121 LU07291 R094333) . ++IF FMID(CB0V54E) REQ(LU03564 LU07122 LU07292 R094334) . ++IF FMID(CB0V54F) REQ(LU03565 LU07123 LU07293 R084922 R085299 R094335) . ++IF FMID(CB0V54G) REQ(LU02973 LU03566 LU07124 LU07294 R073378 R084275 R093702 R094336) . ++IF FMID(CB0V541) REQ(LU02974 LU03170 LU03568 LU07126 LU07296 R073377 R081873 R084274 R086231 R086684 R087327 R087734 R087879 R088385 R093704 R094338 R099144 S000151 S011537) . ++IF FMID(CB0V542) REQ(LU03569 LU07127 LU07297 R094339) . ++IF FMID(CB0V543) REQ(LU03570 LU07128 LU07298 R094340 S005454 S006227 S006685) . ++IF FMID(CB0V544) REQ(LU03571 LU07129 LU07299 R094341 S015667) . ++IF FMID(CB0V545) REQ(LU03572 LU07130 LU07300 R094342) . ++IF FMID(CB0V546) REQ(LU03573 LU07131 LU07301 R084921 R085298

Service	Details
	R094343) . ++IF FMID(CB0V547) REQ(LU03574 LU07132 LU07302 R094344) . ++IF FMID(CB0V548) REQ(LU03575 LU07133 LU07303 R088554 R093536 R094345 R095174 R096326) . ++IF FMID(CB0V549) REQ(LU03576 LU07134 LU07304 R094346) .

Service	Details
LU07018	LU07018 M.C.S. ENTRIES = ++PTF (LU07018) CORRECT TPX HELP PANEL INFO FOR AUTHORIZATION WITH ACF2 PROBLEM DESCRIPTION: TPX AUTH offset (SMRT option 9), description in the help panel HEN0090H and HCU0090H is incorrect. It should read: TPX Auth Offset - Specifies the offset into the ACF2 LIDREC of the byte that contains the attribute bit signifying access to this TPX region. If the value in this field is not zero, the bit specified in the "TPX Auth Mask" field will be checked. If that bit is on, access is granted. SYMPTOMS: IMPACT: CIRCUMVENTION: PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 17757 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00097-TPX054 DESC(CORRECT TPX HELP PANEL INFO FOR AUTHORIZATION WITH ACF2). ++VER (Z038) FMID (CB0V541) PRE (LU07126) SUP (LT07018)

Service	Details
LU07106	LU07106 M.C.S. ENTRIES = ++PTF (LU07106) LOG NEW USER CREATION IN TPX PROBLEM DESCRIPTION: The event is not recorded when a new userid is created in TPX. However, when a userid is deleted a record is maintained in TPX for any audit or review purposes. An example of a recorded TPX LOG entry for the ADD function is as follows: TPXL0721 MM/DD/YY.ddd HH:MM:SS.nn ADD USER101 BY TPXADMIN SYMPTOMS: There is no record of the addition of a New User in the TPX LOG. IMPACT: None. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18095 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00098-TPX054 DESC(LOG NEW USER CREATION IN TPX). ++VER (Z038) FMID (CB0V540) PRE (LU07125) SUP (LT07106) ++HOLD (LU07106) SYSTEM FMID(CB0V540) REASON (DOC) DATE (22272) COMMENT (+-----+ TPX for z/OS Release 5.4 +-----+ ***** * PUBLICATION * ***** TPXL0721 ADD table-type table-name BY userid Reason: The user has added a table in TPXADMIN. Action: None.).

Service	Details
LU07118	LU07118 M.C.S. ENTRIES = ++PTF (LU07118) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V54A) SUP (LT07118) ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V540) REQ(LU07125). ++IF FMID(CB0V541) REQ(LU07126).

Service	Details
	<pre> ++IF FMID(CB0V542) REQ(LU07127). ++IF FMID(CB0V543) REQ(LU07128). ++IF FMID(CB0V544) REQ(LU07129). ++IF FMID(CB0V545) REQ(LU07130). ++IF FMID(CB0V546) REQ(LU07131). ++IF FMID(CB0V547) REQ(LU07132). ++IF FMID(CB0V548) REQ(LU07133). ++IF FMID(CB0V549) REQ(LU07134). ++HOLD (LU07118) SYSTEM FMID(CB0V54A) REASON (DDDEF) DATE (22245) COMMENT (+-----+ TPX for z/OS Release 5.4 +-----+ SEQUENCE Before Apply +-----+ PURPOSE Increase size of CB0VXML and AB0VXML +-----+ USERS Installer AFFECTED +-----+ KNOWLEDGE JCL REQUIRED +-----+ ACCESS SMP/E target & distribution data sets REQUIRED +-----+ ***** * STEPS TO PERFORM * ***** 1. Tailor and submit the following job. The job should end with a return code of 0. /** /** Specify the high level qualifier(s) of your SMP/E target & /** distribution data sets on the SET statement below. /** /** Provide appropriate SMS information for both data sets, or /** uncomment the VOL=SER lines. /** /** This job should end with a return code of 0. /** /** EXPORT SYMLIST=(*) /** SET PREFIX=YOUR.HLQS /** /**ALLOCNEW EXEC PGM=IEFBR14 /**CB0VXMLN DD DSN=&PREFIX..CB0VXMLN,DISP=(NEW,CATLG), /** RECFM=VB,LRECL=512,BLKSIZE=32760, /** DSNTYPE=PDS, /** SPACE=(TRK,(170,50,30)), /** VOL=SER=XXXXXX,UNIT=YYYYYY, /** MGMTCLAS=xxx,STORCLAS=xxx,DATACLAS=xxx /**AB0VXMLN DD DSN=&PREFIX..AB0VXMLN,DISP=(NEW,CATLG), /** RECFM=VB,LRECL=512,BLKSIZE=32760, /** DSNTYPE=PDS, </pre>

Service	Details
	<pre> // SPACE=(TRK,(170,50,30)), // * VOL=SER=XXXXXX,UNIT=YYYYYY, // MGMTCLAS=xxx,STORCLAS=xxx,DATACLAS=xxx // * //COPY EXEC PGM=IEBCOPY //FCOPYOFF DD DUMMY //SYSPRINT DD SYSOUT=* //CBOVXML DD DISP=SHR,DSN=&PREFIX..CBOVXML //CBOVXMLN DD DISP=SHR,DSN=&PREFIX..CBOVXMLN //ABOVXML DD DISP=SHR,DSN=&PREFIX..ABOVXML //ABOVXMLN DD DISP=SHR,DSN=&PREFIX..ABOVXMLN //SYSIN DD * COPY INDD=((CBOVXML,R)),OUTDD=CBOVXMLN COPY INDD=((ABOVXML,R)),OUTDD=ABOVXMLN // * //RENAMEO EXEC PGM=IDCAMS,COND=(0,LT) //SYSPRINT DD SYSOUT=* //SYSIN DD *,SYMBOLS=JCLONLY ALTER &PREFIX..CBOVXML - NEWNAME(&PREFIX..CBOVXML) ALTER &PREFIX..ABOVXML - NEWNAME(&PREFIX..ABOVXML) // * //RENAMEN EXEC PGM=IDCAMS,COND=(0,LT) //SYSPRINT DD SYSOUT=* //SYSIN DD *,SYMBOLS=JCLONLY ALTER &PREFIX..CBOVXMLN - NEWNAME(&PREFIX..CBOVXML) ALTER &PREFIX..ABOVXMLN - NEWNAME(&PREFIX..ABOVXML) // * //DELETE EXEC PGM=IDCAMS,COND=(0,LT) //SYSPRINT DD SYSOUT=* //SYSIN DD *,SYMBOLS=JCLONLY DELETE &PREFIX..CBOVXML DELETE &PREFIX..ABOVXML //).</pre>

Service	Details
LU07119	LU07119 M.C.S. ENTRIES = ++PTF (LU07119) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V54B) SUP (LT07119) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V540) REQ(LU07125). ++IF FMID(CB0V541) REQ(LU07126).

Service	Details
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V548) REQ(LU07133).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07120	LU07120 M.C.S. ENTRIES = ++PTF (LU07120) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC (PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V54C) SUP (LT07120) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V540) REQ(LU07125). ++IF FMID(CB0V541) REQ(LU07126).

Service	Details
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V548) REQ(LU07133).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07121	LU07121 M.C.S. ENTRIES = ++PTF (LU07121) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V54D) SUP (LT07121) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V540) REQ(LU07125). ++IF FMID(CB0V541) REQ(LU07126).

Service	Details
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V548) REQ(LU07133).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07122	LU07122 M.C.S. ENTRIES = ++PTF (LU07122) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V54E) SUP (LT07122) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V540) REQ(LU07125). ++IF FMID(CB0V541) REQ(LU07126).

Service	Details
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V548) REQ(LU07133).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07123	LU07123 M.C.S. ENTRIES = ++PTF (LU07123) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V54F) SUP (LT07123) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V540) REQ(LU07125). ++IF FMID(CB0V541) REQ(LU07126).

Service	Details
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V548) REQ(LU07133).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07124	LU07124 M.C.S. ENTRIES = ++PTF (LU07124) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V54G) SUP (LT07124) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V540) REQ(LU07125). ++IF FMID(CB0V541) REQ(LU07126).

Service	Details
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V548) REQ(LU07133).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07125	LU07125 M.C.S. ENTRIES = ++PTF (LU07125) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V540) SUP (LT07125) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V54I) REQ(LU07126).

Service	Details
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V548) REQ(LU07133).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07126	LU07126 M.C.S. ENTRIES = ++PTF (LU07126) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V541) SUP (LT07126) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V540) REQ(LU07125).

Service	Details
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V548) REQ(LU07133).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07127	LU07127 M.C.S. ENTRIES = ++PTF (LU07127) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC (PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V542) SUP (LT07127) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V540) REQ(LU07125).

Service	Details
	++IF FMID(CB0V541) REQ(LU07126).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V548) REQ(LU07133).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07128	LU07128 M.C.S. ENTRIES = ++PTF (LU07128) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V543) SUP (LT07128) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V54O) REQ(LU07125).

Service	Details
	++IF FMID(CB0V541) REQ(LU07126).
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V548) REQ(LU07133).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07129	LU07129 M.C.S. ENTRIES = ++PTF (LU07129) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V544) SUP (LT07129) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V54O) REQ(LU07125).

Service	Details
	++IF FMID(CB0V541) REQ(LU07126).
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V548) REQ(LU07133).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07130	LU07130 M.C.S. ENTRIES = ++PTF (LU07130) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC (PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V545) SUP (LT07130) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V540) REQ(LU07125).

Service	Details
	++IF FMID(CB0V541) REQ(LU07126).
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V548) REQ(LU07133).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07131	LU07131 M.C.S. ENTRIES = ++PTF (LU07131) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V546) SUP (LT07131) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V540) REQ(LU07125).

Service	Details
	++IF FMID(CB0V541) REQ(LU07126).
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V548) REQ(LU07133).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07132	LU07132 M.C.S. ENTRIES = ++PTF (LU07132) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V547) SUP (LT07132) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V540) REQ(LU07125).

Service	Details
	++IF FMID(CB0V541) REQ(LU07126).
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V548) REQ(LU07133).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07133	LU07133 M.C.S. ENTRIES = ++PTF (LU07133) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC (PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V548) SUP (LT07133) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V540) REQ(LU07125).

Service	Details
	++IF FMID(CB0V541) REQ(LU07126).
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V549) REQ(LU07134).

Service	Details
LU07134	LU07134 M.C.S. ENTRIES = ++PTF (LU07134) PTF TRACKING ELEMENT LEVEL SET 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 TPX for z/OS 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. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18147 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00099-TPX054 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CB0V549) SUP (LT07134) ++IF FMID(CB0V54A) REQ(LU07118). ++IF FMID(CB0V54B) REQ(LU07119). ++IF FMID(CB0V54C) REQ(LU07120). ++IF FMID(CB0V54D) REQ(LU07121). ++IF FMID(CB0V54E) REQ(LU07122). ++IF FMID(CB0V54F) REQ(LU07123). ++IF FMID(CB0V54G) REQ(LU07124). ++IF FMID(CB0V540) REQ(LU07125).

Service	Details
	++IF FMID(CB0V541) REQ(LU07126).
	++IF FMID(CB0V542) REQ(LU07127).
	++IF FMID(CB0V543) REQ(LU07128).
	++IF FMID(CB0V544) REQ(LU07129).
	++IF FMID(CB0V545) REQ(LU07130).
	++IF FMID(CB0V546) REQ(LU07131).
	++IF FMID(CB0V547) REQ(LU07132).
	++IF FMID(CB0V548) REQ(LU07133).

Service	Details
LU07288	LU07288 M.C.S. ENTRIES = ++PTF (LU07288) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V54A) PRE (LU07118) SUP (LT07288) ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54O) REQ(LU07295). ++IF FMID(CB0V54I) REQ(LU07296). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V548) REQ(LU07303). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07289	LU07289 M.C.S. ENTRIES = ++PTF (LU07289) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V54B) PRE (LU07119) SUP (LT07289) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V540) REQ(LU07295). ++IF FMID(CB0V541) REQ(LU07296). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V548) REQ(LU07303). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07290	LU07290 M.C.S. ENTRIES = ++PTF (LU07290) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V54C) PRE (LU07120) SUP (LT07290) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54O) REQ(LU07295). ++IF FMID(CB0V54I) REQ(LU07296). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V548) REQ(LU07303). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07291	LU07291 M.C.S. ENTRIES = ++PTF (LU07291) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V54D) PRE (LU07121) SUP (LT07291) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54O) REQ(LU07295). ++IF FMID(CB0V54I) REQ(LU07296). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V548) REQ(LU07303). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07292	LU07292 M.C.S. ENTRIES = ++PTF (LU07292) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V54E) PRE (LU07122) SUP (LT07292) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54O) REQ(LU07295). ++IF FMID(CB0V54I) REQ(LU07296). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V548) REQ(LU07303). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07293	LU07293 M.C.S. ENTRIES = ++PTF (LU07293) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V54F) PRE (LU07123) SUP (LT07293) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54O) REQ(LU07295). ++IF FMID(CB0V54I) REQ(LU07296). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V548) REQ(LU07303). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07294	LU07294 M.C.S. ENTRIES = ++PTF (LU07294) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V54G) PRE (LU07124) SUP (LT07294) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V540) REQ(LU07295). ++IF FMID(CB0V541) REQ(LU07296). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V548) REQ(LU07303). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07295	LU07295 M.C.S. ENTRIES = ++PTF (LU07295) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V540) PRE (LU07125) SUP (LT07295) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54I) REQ(LU07296). ++IF FMID(CB0V54J) REQ(LU07297). ++IF FMID(CB0V54K) REQ(LU07298). ++IF FMID(CB0V54L) REQ(LU07299). ++IF FMID(CB0V54M) REQ(LU07300). ++IF FMID(CB0V54N) REQ(LU07301). ++IF FMID(CB0V54O) REQ(LU07302). ++IF FMID(CB0V54P) REQ(LU07303). ++IF FMID(CB0V54Q) REQ(LU07304).

Service	Details
LU07296	LU07296 M.C.S. ENTRIES = ++PTF (LU07296) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V541) PRE (LU07126) SUP (LT07296) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54O) REQ(LU07295). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V548) REQ(LU07303). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07297	LU07297 M.C.S. ENTRIES = ++PTF (LU07297) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V542) PRE (LU07127) SUP (LT07297) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54O) REQ(LU07295). ++IF FMID(CB0V54I) REQ(LU07296). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V548) REQ(LU07303). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07298	LU07298 M.C.S. ENTRIES = ++PTF (LU07298) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V543) PRE (LU07128) SUP (LT07298) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54O) REQ(LU07295). ++IF FMID(CB0V54I) REQ(LU07296). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V548) REQ(LU07303). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07299	LU07299 M.C.S. ENTRIES = ++PTF (LU07299) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V544) PRE (LU07129) SUP (LT07299) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54O) REQ(LU07295). ++IF FMID(CB0V54I) REQ(LU07296). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V548) REQ(LU07303). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07300	LU07300 M.C.S. ENTRIES = ++PTF (LU07300) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V545) PRE (LU07130) SUP (LT07300) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54O) REQ(LU07295). ++IF FMID(CB0V54I) REQ(LU07296). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V548) REQ(LU07303). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07301	LU07301 M.C.S. ENTRIES = ++PTF (LU07301) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V546) PRE (LU07131) SUP (LT07301) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54O) REQ(LU07295). ++IF FMID(CB0V54I) REQ(LU07296). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V548) REQ(LU07303). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07302	LU07302 M.C.S. ENTRIES = ++PTF (LU07302) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V547) PRE (LU07132) SUP (LT07302) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54O) REQ(LU07295). ++IF FMID(CB0V54I) REQ(LU07296). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V548) REQ(LU07303). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07303	LU07303 M.C.S. ENTRIES = ++PTF (LU07303) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V548) PRE (LU07133) SUP (LT07303) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54O) REQ(LU07295). ++IF FMID(CB0V54I) REQ(LU07296). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V549) REQ(LU07304).

Service	Details
LU07304	LU07304 M.C.S. ENTRIES = ++PTF (LU07304) DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE PROBLEM DESCRIPTION: The SYSVIEW product PTF analysis feature PTF did not ship an associated PRODXML element for itself. SYMPTOMS: SYSVIEW PTF display will show NORUNTIME for the SYSVIEW PTF analysis PTF. IMPACT: Unable to view cover letter for PTF analysis enable PTF in SYSVIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: TPX for z/OS Release 5.4 Related Problem: TPX 18254 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00102-TPX054 DESC(DELIVER XML ELEMENT FOR SYSVIEW PTF ANALYSIS FEATURE). ++VER (Z038) FMID (CB0V549) PRE (LU07134) SUP (LT07304) ++IF FMID(CB0V54A) REQ(LU07288). ++IF FMID(CB0V54B) REQ(LU07289). ++IF FMID(CB0V54C) REQ(LU07290). ++IF FMID(CB0V54D) REQ(LU07291). ++IF FMID(CB0V54E) REQ(LU07292). ++IF FMID(CB0V54F) REQ(LU07293). ++IF FMID(CB0V54G) REQ(LU07294). ++IF FMID(CB0V54O) REQ(LU07295). ++IF FMID(CB0V54I) REQ(LU07296). ++IF FMID(CB0V542) REQ(LU07297). ++IF FMID(CB0V543) REQ(LU07298). ++IF FMID(CB0V544) REQ(LU07299). ++IF FMID(CB0V545) REQ(LU07300). ++IF FMID(CB0V546) REQ(LU07301). ++IF FMID(CB0V547) REQ(LU07302). ++IF FMID(CB0V548) REQ(LU07303).

Service	Details	
LU07518	LU07518 M.C.S. ENTRIES = ++PTF (LU07518)	
	UPDATE SMRT MACRO CALL STATEMENT IN TPXULOGW SAMPLE EXIT	
	PROBLEM DESCRIPTION:	
	In the Sample Log Writer Exit: TPXULOGW, located in the CBOVSRC dataset, the SMRT macro call statement is updated as follows:	
	From: "SMRT DSECT=YES"	
	To: "SMRT TYPE=DSECT"	
	SYMPTOMS:	
	None.	
	IMPACT:	
	None.	
	CIRCUMVENTION:	
	None.	
	PRODUCT(S) AFFECTED:	
	TPX for z/OS	Release 5.4
	Related Problem:	
	TPX 18439	
	(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved	
	R00103-TPX054	
	DESC(UPDATE SMRT MACRO CALL STATEMENT IN TPXULOGW SAMPLE EXIT).	
	++VER (Z038)	
	FMID (CBOV540)	
	PRE (LU07125)	
	SUP (LT07518)	
	MCS LU06465	STARTS ON PAGE 0002
	MCS LU07018	STARTS ON PAGE 0003
	MCS LU07106	STARTS ON PAGE 0004
	MCS LU07118	STARTS ON PAGE 0005
	MCS LU07119	STARTS ON PAGE 0009
	MCS LU07120	STARTS ON PAGE 0010
	MCS LU07121	STARTS ON PAGE 0012
	MCS LU07122	STARTS ON PAGE 0013
	MCS LU07123	STARTS ON PAGE 0015
	MCS LU07124	STARTS ON PAGE 0017
	MCS LU07125	STARTS ON PAGE 0018
	MCS LU07126	STARTS ON PAGE 0021
	MCS LU07127	STARTS ON PAGE 0023
	MCS LU07128	STARTS ON PAGE 0025
	MCS LU07129	STARTS ON PAGE 0027
	MCS LU07130	STARTS ON PAGE 0028
	MCS LU07131	STARTS ON PAGE 0030
	MCS LU07132	STARTS ON PAGE 0031
	MCS LU07133	STARTS ON PAGE 0033
	MCS LU07134	STARTS ON PAGE 0035
	MCS LU07288	STARTS ON PAGE 0036
	MCS LU07289	STARTS ON PAGE 0037
	MCS LU07290	STARTS ON PAGE 0038
	MCS LU07291	STARTS ON PAGE 0039
	MCS LU07292	STARTS ON PAGE 0040
	MCS LU07293	STARTS ON PAGE 0041
	MCS LU07294	STARTS ON PAGE 0042
	MCS LU07295	STARTS ON PAGE 0043

Service	Details		
	MCS	LU07296	STARTS ON PAGE 0044
	MCS	LU07297	STARTS ON PAGE 0045
	MCS	LU07298	STARTS ON PAGE 0046
	MCS	LU07299	STARTS ON PAGE 0047
	MCS	LU07300	STARTS ON PAGE 0048
	MCS	LU07301	STARTS ON PAGE 0049
	MCS	LU07302	STARTS ON PAGE 0050
	MCS	LU07303	STARTS ON PAGE 0051
	MCS	LU07304	STARTS ON PAGE 0052
	MCS	LU07518	STARTS ON PAGE 0053

TPX for z/OS 5.4
CA RS 2210 Product/Component Listing

77

Product Family	Product	Release
Traditional Management	TPX	05.04.00
The CA RS 2210 Product/Component Count for this release is 1		

TPX for z/OS 5.4
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2210	LU07518	CB0V540
	LU07304	CB0V549
	LU07303	CB0V548
	LU07302	CB0V547
	LU07301	CB0V546
	LU07300	CB0V545
	LU07299	CB0V544
	LU07298	CB0V543
	LU07297	CB0V542
	LU07296	CB0V541
	LU07295	CB0V540
	LU07294	CB0V54G
	LU07293	CB0V54F
	LU07292	CB0V54E
	LU07291	CB0V54D
	LU07290	CB0V54C
	LU07289	CB0V54B
	LU07288	CB0V54A
	LU07134	CB0V549
	LU07133	CB0V548
	LU07132	CB0V547
	LU07131	CB0V546
	LU07130	CB0V545
	LU07129	CB0V544
	LU07128	CB0V543
	LU07127	CB0V542
	LU07126	CB0V541
	LU07125	CB0V540
	LU07124	CB0V54G
	LU07123	CB0V54F
	LU07122	CB0V54E
	LU07121	CB0V54D
	LU07120	CB0V54C
	LU07119	CB0V54B
	LU07118	CB0V54A
	LU07106	CB0V540
	LU07018	CB0V541
	LU06465	CB0V540
CAR2208	LU06446	CB0V540
	LU04176	CB0V540
CAR2202	LU03576	CB0V549
	LU03575	CB0V548
	LU03574	CB0V547
	LU03573	CB0V546
	LU03572	CB0V545
	LU03571	CB0V544
	LU03570	CB0V543

CA RS Level	Service	FMID
	LU03569	CB0V542
	LU03568	CB0V541
	LU03567	CB0V540
	LU03566	CB0V54G
	LU03565	CB0V54F
	LU03564	CB0V54E
	LU03563	CB0V54D
	LU03562	CB0V54C
	LU03561	CB0V54B
	LU03560	CB0V54A
	LU03532	CB0V540
CAR2201	LU03322	CB0V540
CAR2112	LU03182	CB0V540
	LU03170	CB0V541
CAR2111	SO15525	CB0V540
	SO15092	CB0V540
	LU02974	CB0V541
	LU02973	CB0V54G
	LU02805	CB0V540
CAR2106	LU00638	CB0V540
CAR2104	LU00441	CB0V540
CAR2101	SO15667	CB0V544
CAR2012	SO13947	CB0V540
CAR2009	SO14080	CB0V540
CAR2008	SO11537	CB0V541
CAR2005	SO12675	CB0V540
	SO12336	CB0V540
CAR2003	SO11715	CB0V540
CAR1912	SO08045	CB0V540
CAR1911	SO10117	CB0V540
CAR1905	SO07753	CB0V540
CAR1903	SO07373	CB0V540
	SO07118	CB0V540
CAR1902	SO06261	CB0V540
	SO06242	CB0V540
	SO05735	CB0V540
CAR1901	SO06685	CB0V543
	SO06227	CB0V543
CAR1810	SO05454	CB0V543
CAR1808	SO04515	CB0V540
	SO04127	CB0V54A
	SO04065	CB0V540
CAR1806	SO01585	CB0V540
CAR1805	SO01326	CB0V540
CAR1803	RO93531	CB0V54A
CAR1802	SO00151	CB0V541
	RO98883	CB0V54A

CA RS Level	Service	FMID
	R097336	CB0V540
CAR1801	R099144	CB0V541
	R099143	CB0V540
CAR1709	R097687	CB0V540
CAR1708	R093536	CB0V548
CAR1707	R096326	CB0V548
	R095565	CB0V540
	R095030	CB0V540
CAR1706	R096186	CB0V540
	R095892	CB0V540
CAR1705	R095174	CB0V548
CAR1703	R094346	CB0V549
	R094345	CB0V548
	R094344	CB0V547
	R094343	CB0V546
	R094342	CB0V545
	R094341	CB0V544
	R094340	CB0V543
	R094339	CB0V542
	R094338	CB0V541
	R094337	CB0V540
	R094336	CB0V54G
	R094335	CB0V54F
	R094334	CB0V54E
	R094333	CB0V54D
	R094332	CB0V54C
	R094331	CB0V54B
	R093704	CB0V541
	R093703	CB0V540
	R093702	CB0V54G
CAR1702	R093368	CB0V540
	R092415	CB0V540
CAR1701	R092850	CB0V540
CAR1611	R092414	CB0V540
CAR1609	R090993	CB0V540
CAR1606	R087734	CB0V541
	R087733	CB0V540
	R086497	CB0V540
CAR1605	R089156	CB0V540
	R088919	CB0V540
CAR1604	R088705	CB0V54A
	R088554	CB0V548
	R088385	CB0V541
	R088384	CB0V540
CAR1603	R088547	CB0V540
	R087879	CB0V541
	R087651	CB0V540

CA RS Level	Service	FMID
CAR1602	R087327	CB0V541
CAR1601	R086684	CB0V541
	R086329	CB0V540
	R086291	CB0V540
	R086231	CB0V541
	R086230	CB0V540
	R086097	CB0V540
	R085818	CB0V540
CAR1511	R085514	CB0V540
	R085490	CB0V540
	R085299	CB0V54F
	R085298	CB0V546
	R085196	CB0V540
	R085195	CB0V540
	R085184	CB0V540
	R084473	CB0V540
CAR1510	R084922	CB0V54F
	R084921	CB0V546
	R084919	CB0V540
	R084475	CB0V540
	R084275	CB0V54G
	R084274	CB0V541
	R081873	CB0V541
CAR1508	R082665	CB0V540
CAR1505	R080080	CB0V540
CAR1502	R077958	CB0V540
CAR1410	R073378	CB0V54G
	R073377	CB0V541
	R073376	CB0V540
	R072995	CB0V540
CAR1409	R072179	CB0V540
CAR1408	R072148	CB0V540
	R071806	CB0V540
	R071425	CB0V540
CAR1406	R070092	CB0V540
CAR1404	R067856	CB0V540
	R067411	CB0V540
CAR1403	R066029	CB0V540
	R063718	CB0V540