

Repository for z/OS 7.2

CA RS 2203 Service List

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Service	Description	Type
LU04245	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04246	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04247	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04248	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04249	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04250	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04251	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04252	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04253	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04254	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04255	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04256	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04511	DUPLICATION DURING INSERTING PROCPARM	PTF
The CA RS 2203 service count for this release is 13		

Repository for z/OS
CA RS 2203 Service List for CDEN720

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FMID	Service	Description	Type
CDEN720	LU04245	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

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CA RS 2203 Service List for CNW7200

FMID	Service	Description	Type
CNW7200	LU04246	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

Repository for z/OS
CA RS 2203 Service List for CNY7200

FMID	Service	Description	Type
CNY7200	LU04247	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

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CA RS 2203 Service List for CNZ7200

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FMID	Service	Description	Type
CNZ7200	LU04248	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

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CA RS 2203 Service List for COF7200

FMID	Service	Description	Type
COF7200	LU04249	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

Repository for z/OS
CA RS 2203 Service List for COH7200

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FMID	Service	Description	Type
COH7200	LU04250	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

Repository for z/OS
CA RS 2203 Service List for COI7200

FMID	Service	Description	Type
COI7200	LU04251	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

Repository for z/OS
CA RS 2203 Service List for COL7200

FMID	Service	Description	Type
COL7200	LU04252	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

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CA RS 2203 Service List for CP\$7200

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FMID	Service	Description	Type
CP\$7200	LU04253	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

Repository for z/OS
CA RS 2203 Service List for CQG7200

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FMID	Service	Description	Type
CQG7200	LU04254	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

Repository for z/OS
CA RS 2203 Service List for CQH7200

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FMID	Service	Description	Type
CQH7200	LU04255	PTF TRACKING ELEMENT LEVEL SET	PTF
	LU04511	DUPLICATION DURING INSERTING PROCPARM	PTF
The CA RS 2203 service count for this FMID is 2			

Repository for z/OS
CA RS 2203 Service List for CTG7200

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FMID	Service	Description	Type
CTG7200	LU04256	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

Service	Details
LU04245	<p>LU04245 M.C.S. ENTRIES = ++PTF (LU04245)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>PROBLEM 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 <your product> 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 topic in the Release Notes section of the SYSVIEW "New Features" documentation at https://techdocs.broadcom.com.</p> <p>Related Problem:</p> <p>XTR 15857</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(PTF TRACKING ELEMENT LEVEL SET).</p> <p>++VER (Z038)</p> <p>FMID (CDEN720)</p> <p>SUP (LT04245)</p> <p>++IF FMID(CNW7200) REQ(LU04246) .</p> <p>++IF FMID(CNY7200) REQ(LU04247) .</p> <p>++IF FMID(CNZ7200) REQ(LU04248) .</p> <p>++IF FMID(COF7200) REQ(LU04249) .</p> <p>++IF FMID(COH7200) REQ(LU04250) .</p> <p>++IF FMID(COI7200) REQ(LU04251) .</p> <p>++IF FMID(COL7200) REQ(LU04252) .</p> <p>++IF FMID(CP\$7200) REQ(LU04253) .</p> <p>++IF FMID(CQG7200) REQ(LU04254) .</p> <p>++IF FMID(CQH7200) REQ(LU04255) .</p> <p>++IF FMID(CTG7200) REQ(LU04256) .</p>

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LU04246	<p>LU04246 M.C.S. ENTRIES = ++PTF (LU04246)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>PROBLEM 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 <your product> 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 topic in the Release Notes section of the SYSVIEW "New Features" documentation at https://techdocs.broadcom.com.</p> <p>Related Problem:</p> <p>XTR 15857</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(PTF TRACKING ELEMENT LEVEL SET).</p> <p>++VER (Z038)</p> <p>FMID (CNW7200)</p> <p>SUP (LT04246)</p> <p>++IF FMID(CNY7200) REQ(LU04247) .</p> <p>++IF FMID(CNZ7200) REQ(LU04248) .</p> <p>++IF FMID(COF7200) REQ(LU04249) .</p> <p>++IF FMID(COH7200) REQ(LU04250) .</p> <p>++IF FMID(COI7200) REQ(LU04251) .</p> <p>++IF FMID(COL7200) REQ(LU04252) .</p> <p>++IF FMID(CP\$7200) REQ(LU04253) .</p> <p>++IF FMID(CQG7200) REQ(LU04254) .</p> <p>++IF FMID(CQH7200) REQ(LU04255) .</p> <p>++IF FMID(CTG7200) REQ(LU04256) .</p> <p>++IF FMID(CDEN720) REQ(LU04245) .</p>

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LU04247	<p>LU04247 M.C.S. ENTRIES = ++PTF (LU04247)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>PROBLEM 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 <your product> 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 topic in the Release Notes section of the SYSVIEW "New Features" documentation at https://techdocs.broadcom.com.</p> <p>Related Problem:</p> <p>XTR 15857</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(PTF TRACKING ELEMENT LEVEL SET).</p> <p>++VER (Z038)</p> <p>FMID (CNY7200)</p> <p>SUP (LT04247)</p> <p>++IF FMID(CNW7200) REQ(LU04246) .</p> <p>++IF FMID(CNZ7200) REQ(LU04248) .</p> <p>++IF FMID(COF7200) REQ(LU04249) .</p> <p>++IF FMID(COH7200) REQ(LU04250) .</p> <p>++IF FMID(COI7200) REQ(LU04251) .</p> <p>++IF FMID(COL7200) REQ(LU04252) .</p> <p>++IF FMID(CP\$7200) REQ(LU04253) .</p> <p>++IF FMID(CQG7200) REQ(LU04254) .</p> <p>++IF FMID(CQH7200) REQ(LU04255) .</p> <p>++IF FMID(CTG7200) REQ(LU04256) .</p> <p>++IF FMID(CDEN720) REQ(LU04245) .</p>

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LU04248	<p>LU04248 M.C.S. ENTRIES = ++PTF (LU04248)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>PROBLEM 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 <your product> 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 topic in the Release Notes section of the SYSVIEW "New Features" documentation at https://techdocs.broadcom.com.</p> <p>Related Problem:</p> <p>XTR 15857</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(PTF TRACKING ELEMENT LEVEL SET).</p> <p>++VER (Z038)</p> <p>FMID (CNZ7200)</p> <p>SUP (LT04248)</p> <p>++IF FMID(CNW7200) REQ(LU04246) .</p> <p>++IF FMID(CNY7200) REQ(LU04247) .</p> <p>++IF FMID(COF7200) REQ(LU04249) .</p> <p>++IF FMID(COH7200) REQ(LU04250) .</p> <p>++IF FMID(COI7200) REQ(LU04251) .</p> <p>++IF FMID(COL7200) REQ(LU04252) .</p> <p>++IF FMID(CP\$7200) REQ(LU04253) .</p> <p>++IF FMID(CQG7200) REQ(LU04254) .</p> <p>++IF FMID(CQH7200) REQ(LU04255) .</p> <p>++IF FMID(CTG7200) REQ(LU04256) .</p> <p>++IF FMID(CDEN720) REQ(LU04245) .</p>

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LU04249	<p>LU04249 M.C.S. ENTRIES = ++PTF (LU04249)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>PROBLEM 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 <your product> 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 topic in the Release Notes section of the SYSVIEW "New Features" documentation at https://techdocs.broadcom.com.</p> <p>Related Problem:</p> <p>XTR 15857</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(PTF TRACKING ELEMENT LEVEL SET).</p> <p>++VER (Z038)</p> <p>FMID (COF7200)</p> <p>SUP (LT04249)</p> <p>++IF FMID(CNW7200) REQ(LU04246) .</p> <p>++IF FMID(CNY7200) REQ(LU04247) .</p> <p>++IF FMID(CNZ7200) REQ(LU04248) .</p> <p>++IF FMID(COH7200) REQ(LU04250) .</p> <p>++IF FMID(COI7200) REQ(LU04251) .</p> <p>++IF FMID(COL7200) REQ(LU04252) .</p> <p>++IF FMID(CP\$7200) REQ(LU04253) .</p> <p>++IF FMID(CQG7200) REQ(LU04254) .</p> <p>++IF FMID(CQH7200) REQ(LU04255) .</p> <p>++IF FMID(CTG7200) REQ(LU04256) .</p> <p>++IF FMID(CDEN720) REQ(LU04245) .</p>

Service	Details
LU04250	<p>LU04250 M.C.S. ENTRIES = ++PTF (LU04250)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>PROBLEM 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 <your product> 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 topic in the Release Notes section of the SYSVIEW "New Features" documentation at https://techdocs.broadcom.com.</p> <p>Related Problem:</p> <p>XTR 15857</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(PTF TRACKING ELEMENT LEVEL SET).</p> <p>++VER (Z038)</p> <p>FMID (COH7200)</p> <p>SUP (LT04250)</p> <p>++IF FMID(CNW7200) REQ(LU04246) .</p> <p>++IF FMID(CNY7200) REQ(LU04247) .</p> <p>++IF FMID(CNZ7200) REQ(LU04248) .</p> <p>++IF FMID(COF7200) REQ(LU04249) .</p> <p>++IF FMID(COI7200) REQ(LU04251) .</p> <p>++IF FMID(COL7200) REQ(LU04252) .</p> <p>++IF FMID(CP\$7200) REQ(LU04253) .</p> <p>++IF FMID(CQG7200) REQ(LU04254) .</p> <p>++IF FMID(CQH7200) REQ(LU04255) .</p> <p>++IF FMID(CTG7200) REQ(LU04256) .</p> <p>++IF FMID(CDEN720) REQ(LU04245) .</p>

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LU04251	<p>LU04251 M.C.S. ENTRIES = ++PTF (LU04251)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>PROBLEM 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 <your product> is included with this PTF. Going forward, all PTFs will contain PTF tracking element metadata. 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 topic in the Release Notes section of the SYSVIEW "New Features" documentation at https://techdocs.broadcom.com.</p> <p>Related Problem:</p> <p>XTR 15857</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(PTF TRACKING ELEMENT LEVEL SET).</p> <p>++VER (Z038)</p> <p>FMID (COI7200)</p> <p>SUP (LT04251)</p> <p>++IF FMID(CNW7200) REQ(LU04246) .</p> <p>++IF FMID(CNY7200) REQ(LU04247) .</p> <p>++IF FMID(CNZ7200) REQ(LU04248) .</p> <p>++IF FMID(COF7200) REQ(LU04249) .</p> <p>++IF FMID(COH7200) REQ(LU04250) .</p> <p>++IF FMID(COL7200) REQ(LU04252) .</p> <p>++IF FMID(CP\$7200) REQ(LU04253) .</p> <p>++IF FMID(CQG7200) REQ(LU04254) .</p> <p>++IF FMID(CQH7200) REQ(LU04255) .</p> <p>++IF FMID(CTG7200) REQ(LU04256) .</p> <p>++IF FMID(CDEN720) REQ(LU04245) .</p>

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LU04252	<p>LU04252 M.C.S. ENTRIES = ++PTF (LU04252)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>PROBLEM 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 <your product> 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 topic in the Release Notes section of the SYSVIEW "New Features" documentation at https://techdocs.broadcom.com.</p> <p>Related Problem:</p> <p>XTR 15857</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(PTF TRACKING ELEMENT LEVEL SET).</p> <p>++VER (Z038)</p> <p>FMID (COL7200)</p> <p>SUP (LT04252)</p> <p>++IF FMID(CNW7200) REQ(LU04246) .</p> <p>++IF FMID(CNY7200) REQ(LU04247) .</p> <p>++IF FMID(CNZ7200) REQ(LU04248) .</p> <p>++IF FMID(COF7200) REQ(LU04249) .</p> <p>++IF FMID(COH7200) REQ(LU04250) .</p> <p>++IF FMID(COI7200) REQ(LU04251) .</p> <p>++IF FMID(CP\$7200) REQ(LU04253) .</p> <p>++IF FMID(CQG7200) REQ(LU04254) .</p> <p>++IF FMID(CQH7200) REQ(LU04255) .</p> <p>++IF FMID(CTG7200) REQ(LU04256) .</p> <p>++IF FMID(CDEN720) REQ(LU04245) .</p>

Service	Details
LU04253	<p>LU04253 M.C.S. ENTRIES = ++PTF (LU04253)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>PROBLEM 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 <your product> 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 topic in the Release Notes section of the SYSVIEW "New Features" documentation at https://techdocs.broadcom.com.</p> <p>Related Problem:</p> <p>XTR 15857</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(PTF TRACKING ELEMENT LEVEL SET).</p> <p>++VER (Z038)</p> <p>FMID (CP\$7200)</p> <p>SUP (LT04253)</p> <p>++IF FMID(CNW7200) REQ(LU04246) .</p> <p>++IF FMID(CNY7200) REQ(LU04247) .</p> <p>++IF FMID(CNZ7200) REQ(LU04248) .</p> <p>++IF FMID(COF7200) REQ(LU04249) .</p> <p>++IF FMID(COH7200) REQ(LU04250) .</p> <p>++IF FMID(COI7200) REQ(LU04251) .</p> <p>++IF FMID(COL7200) REQ(LU04252) .</p> <p>++IF FMID(CQG7200) REQ(LU04254) .</p> <p>++IF FMID(CQH7200) REQ(LU04255) .</p> <p>++IF FMID(CTG7200) REQ(LU04256) .</p> <p>++IF FMID(CDEN720) REQ(LU04245) .</p> <p>++HOLD (LU04253) SYSTEM FMID(CP\$7200)</p> <p>REASON (DDDEF) DATE (22036)</p> <p>COMMENT (</p> <p>+-----+</p> <p> Repository for z/OS Release 7.2 </p>

Service	Details
	<pre> +-----+-----+ SEQUENCE Before Apply +-----+-----+ PURPOSE Increasing the directory for SMPWRK6 dataset +-----+-----+ USERS All users AFFECTED +-----+-----+ KNOWLEDGE Repository Installation REQUIRED +-----+-----+ ACCESS SMP/e administartor REQUIRED +-----+-----+ ***** * STEPS TO PERFORM * ***** Before run the installation you need to run following instruction: Increase the space allocation for the SMPWRK6 work file using SMP/e UCLIN. //GIMSMP SMPCNTL DD * SET BDY(yourTzone) . UCLIN . REP DDDEF(SMPWRK6) NEW DELETE UNIT(SYSDA) TRK DIR(50) SPACE(5,5) SET BDY(yourDzone) . UCLIN . REP DDDEF(SMPWRK6) NEW DELETE UNIT(SYSDA) TRK DIR(50) SPACE(5,5) ENDUCL. //*) . </pre>

Service	Details
LU04254	<p>LU04254 M.C.S. ENTRIES = ++PTF (LU04254)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>PROBLEM 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 <your product> 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 topic in the Release Notes section of the SYSVIEW "New Features" documentation at https://techdocs.broadcom.com.</p> <p>Related Problem:</p> <p>XTR 15857</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(PTF TRACKING ELEMENT LEVEL SET).</p> <p>++VER (Z038)</p> <p>FMID (CQG7200)</p> <p>SUP (LT04254)</p> <p>++IF FMID(CNW7200) REQ(LU04246) .</p> <p>++IF FMID(CNY7200) REQ(LU04247) .</p> <p>++IF FMID(CNZ7200) REQ(LU04248) .</p> <p>++IF FMID(COF7200) REQ(LU04249) .</p> <p>++IF FMID(COH7200) REQ(LU04250) .</p> <p>++IF FMID(COI7200) REQ(LU04251) .</p> <p>++IF FMID(COL7200) REQ(LU04252) .</p> <p>++IF FMID(CP\$7200) REQ(LU04253) .</p> <p>++IF FMID(CQH7200) REQ(LU04255) .</p> <p>++IF FMID(CTG7200) REQ(LU04256) .</p> <p>++IF FMID(CDEN720) REQ(LU04245) .</p>

Service	Details
LU04255	<p>LU04255 M.C.S. ENTRIES = ++PTF (LU04255)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>PROBLEM 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 <your product> 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 topic in the Release Notes section of the SYSVIEW "New Features" documentation at https://techdocs.broadcom.com.</p> <p>Related Problem:</p> <p>XTR 15857</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(PTF TRACKING ELEMENT LEVEL SET).</p> <p>++VER (Z038)</p> <p>FMID (CQH7200)</p> <p>SUP (LT04255)</p> <p>++IF FMID(CNW7200) REQ(LU04246) .</p> <p>++IF FMID(CNY7200) REQ(LU04247) .</p> <p>++IF FMID(CNZ7200) REQ(LU04248) .</p> <p>++IF FMID(COF7200) REQ(LU04249) .</p> <p>++IF FMID(COH7200) REQ(LU04250) .</p> <p>++IF FMID(COI7200) REQ(LU04251) .</p> <p>++IF FMID(COL7200) REQ(LU04252) .</p> <p>++IF FMID(CP\$7200) REQ(LU04253) .</p> <p>++IF FMID(CQG7200) REQ(LU04254) .</p> <p>++IF FMID(CTG7200) REQ(LU04256) .</p> <p>++IF FMID(CDEN720) REQ(LU04245) .</p>

Service	Details
LU04256	<p>LU04256 M.C.S. ENTRIES = ++PTF (LU04256)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>PROBLEM 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 <your product> 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 topic in the Release Notes section of the SYSVIEW "New Features" documentation at https://techdocs.broadcom.com.</p> <p>Related Problem:</p> <p>XTR 15857</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(PTF TRACKING ELEMENT LEVEL SET).</p> <p>++VER (Z038)</p> <p>FMID (CTG7200)</p> <p>SUP (LT04256)</p> <p>++IF FMID(CNW7200) REQ(LU04246) .</p> <p>++IF FMID(CNY7200) REQ(LU04247) .</p> <p>++IF FMID(CNZ7200) REQ(LU04248) .</p> <p>++IF FMID(COF7200) REQ(LU04249) .</p> <p>++IF FMID(COH7200) REQ(LU04250) .</p> <p>++IF FMID(COI7200) REQ(LU04251) .</p> <p>++IF FMID(COL7200) REQ(LU04252) .</p> <p>++IF FMID(CP\$7200) REQ(LU04253) .</p> <p>++IF FMID(CQG7200) REQ(LU04254) .</p> <p>++IF FMID(CQH7200) REQ(LU04255) .</p> <p>++IF FMID(CDEN720) REQ(LU04245) .</p>

Service	Details																		
LU04511	<p>LU04511 M.C.S. ENTRIES = ++PTF (LU04511)</p> <p>DUPLICATION DURING INSERTING PROCPARM</p> <p>PROBLEM DESCRIPTION:</p> <p>During DB2 Catsync processing of DB PROC object (DB2 Stored procedures), inserting new DB PROC may result in a duplication error during processing of PROCPARM.</p> <p>SYMPTOMS:</p> <p>The catsync process may fail with a CC=8 and a XIO00027 error.</p> <p>For ex.</p> <p>MESSAGE: XIO00027</p> <p>Error: 'DBPROC.PARMNAME,STATUS,VER' already exists in the repository.</p> <p>IMPACT:</p> <p>Unable to process DB PROC object(s) into the Repository.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>Repository Exchange for DB2 Release 7.2</p> <p>Related Problem:</p> <p>XD2 15990</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC (DUPLICATION DURING INSERTING PROCPARM).</p> <p>++VER (Z038)</p> <p>FMID (CQH7200)</p> <p>PRE (LU04255 R031042 R061234 R064536 R066262 R070606 R074268 R091463 S000628)</p> <p>SUP (LT04511 R026717 R033461 R044128 R052248 R056051 R062645 R063767 R068706 ST12562)</p> <p>++HOLD (LU04511) SYSTEM FMID(CQH7200)</p> <p>REASON (DB2BIND) DATE (22053)</p> <p>COMMENT (</p> <table border="1"> <tr> <td>Repository Exchange for DB2</td><td>Release 7.2</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>Rebind DB2 objects because DBRM has been changed</td></tr> <tr> <td>USERS</td><td>All Users</td></tr> <tr> <td>AFFECTED</td><td></td></tr> <tr> <td>KNOWLEDGE</td><td>Database Administration</td></tr> <tr> <td>REQUIRED</td><td></td></tr> <tr> <td>ACCESS</td><td>Database update</td></tr> <tr> <td>REQUIRED</td><td></td></tr> </table> <p>*****</p> <p>* STEPS TO PERFORM *</p> <p>*****</p>	Repository Exchange for DB2	Release 7.2	SEQUENCE	After Apply	PURPOSE	Rebind DB2 objects because DBRM has been changed	USERS	All Users	AFFECTED		KNOWLEDGE	Database Administration	REQUIRED		ACCESS	Database update	REQUIRED	
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Service	Details																																								
	<p>Once the SMP/e portion of the fix application is complete, the following instructions should be turned over to the DB2 DBA in charge of the repository for customization to your site's specific procedures.</p> <p>Bind the solution DBRM with the following parameters:</p> <pre> DSN SYSTEM(SUBSYS) BIND PACKAGE(Collection name) - QUALIFIER(REPOSITORY QUAL) - MEMBER(DBXSYNC) - LIBRARY('DBRMLIB') - VALIDATE(BIND) - DYNAMICRULES(BIND) - ISOLATION(CS) - ENCODING(EBCDIC) - EXPLAIN(NO) - FLAG(I) - RELEASE(COMMIT) - ACTION(REPLACE) - CURRENTDATA(NO) - ENABLE(DB2CALL,BATCH,CICS) END * </pre> <p>Make the following substitutions for the values of the parameters so they conform to your site's environment.</p> <ul style="list-style-type: none"> - subsys to the db2 subsystem - collection name to the repository package collection - repository qual to the repository owner. - dbrmlib to DBRM library that contains the DBRMs associated with the PTFs that are applied. <p>).</p> <table> <tr><td>MCS</td><td>LU04245</td><td>STARTS ON PAGE 0002</td></tr> <tr><td>MCS</td><td>LU04246</td><td>STARTS ON PAGE 0003</td></tr> <tr><td>MCS</td><td>LU04247</td><td>STARTS ON PAGE 0004</td></tr> <tr><td>MCS</td><td>LU04248</td><td>STARTS ON PAGE 0006</td></tr> <tr><td>MCS</td><td>LU04249</td><td>STARTS ON PAGE 0007</td></tr> <tr><td>MCS</td><td>LU04250</td><td>STARTS ON PAGE 0008</td></tr> <tr><td>MCS</td><td>LU04251</td><td>STARTS ON PAGE 0009</td></tr> <tr><td>MCS</td><td>LU04252</td><td>STARTS ON PAGE 0011</td></tr> <tr><td>MCS</td><td>LU04253</td><td>STARTS ON PAGE 0012</td></tr> <tr><td>MCS</td><td>LU04254</td><td>STARTS ON PAGE 0016</td></tr> <tr><td>MCS</td><td>LU04255</td><td>STARTS ON PAGE 0017</td></tr> <tr><td>MCS</td><td>LU04256</td><td>STARTS ON PAGE 0019</td></tr> <tr><td>MCS</td><td>LU04511</td><td>STARTS ON PAGE 0020</td></tr> </table>		MCS	LU04245	STARTS ON PAGE 0002	MCS	LU04246	STARTS ON PAGE 0003	MCS	LU04247	STARTS ON PAGE 0004	MCS	LU04248	STARTS ON PAGE 0006	MCS	LU04249	STARTS ON PAGE 0007	MCS	LU04250	STARTS ON PAGE 0008	MCS	LU04251	STARTS ON PAGE 0009	MCS	LU04252	STARTS ON PAGE 0011	MCS	LU04253	STARTS ON PAGE 0012	MCS	LU04254	STARTS ON PAGE 0016	MCS	LU04255	STARTS ON PAGE 0017	MCS	LU04256	STARTS ON PAGE 0019	MCS	LU04511	STARTS ON PAGE 0020
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Repository for z/OS 7.2
CA RS 2203 Product/Component Listing

29

Product Family	Product	Release
Database	CA REPOSITORY FOR Z/OS R7.2	07.02.00
The CA RS 2203 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2203	LU04511	CQH7200
	LU04256	CTG7200
	LU04255	CQH7200
	LU04254	CQG7200
	LU04253	CP\$7200
	LU04252	COL7200
	LU04251	COI7200
	LU04250	COH7200
	LU04249	COF7200
	LU04248	CNZ7200
	LU04247	CNY7200
	LU04246	CNW7200
	LU04245	CDEN720
CAR2202	LU03586	CNW7200
CAR2112	LU02636	CNY7200
CAR2111	LU03113	CQH7200
CAR2107	LU01375	CNW7200
CAR2104	LU00230	CNW7200
CAR2011	S014977	CP\$7200
	S014534	CP\$7200
	S014525	CP\$7200
	S013210	CP\$7200
	S007912	CNZ7200
CAR2005	S012570	CP\$7200
CAR2003	S011098	CP\$7200
CAR2001	S009235	CQH7200
CAR1912	S009758	CP\$7200
CAR1908	S008726	CNW7200
	S008721	CP\$7200
CAR1907	S008322	CP\$7200
	S008321	COF7200
CAR1904	S004967	CNW7200
CAR1903	S007376	CQH7200
CAR1811	S005781	CP\$7200
	S005369	CNZ7200
CAR1809	S005196	CP\$7200
CAR1806	S001722	CNZ7200
	R098884	CNZ7200
CAR1804	S000628	CQH7200
	S000627	CP\$7200
	S000602	CNW7200
CAR1803	S000322	CNW7200
CAR1712	R098886	CNW7200
CAR1709	R097210	CP\$7200
CAR1708	R097093	CP\$7200
	R096811	CP\$7200
	R096131	CNW7200

CA RS Level	Service	FMID
CAR1707	R096306	COI7200
	R095877	CNZ7200
CAR1705	R094869	CNY7200
CAR1703	R094380	CNZ7200
	R094277	CNY7200
	R094267	CNW7200
	R094046	CNZ7200
	R093262	CDEN720
	R093206	CP\$7200
	R093205	COI7200
CAR1702	R094091	CP\$7200
	R094041	CNW7200
	R093490	CNY7200
	R093252	CNZ7200
	R092820	CNW7200
CAR1612	R091622	CNZ7200
	R091463	CQH7200
CAR1611	R091275	CNW7200
CAR1609	R090754	CP\$7200
CAR1608	R090898	CNZ7200
CAR1607	R090395	CP\$7200
CAR1606	R090022	CNW7200
	R089954	CNZ7200
	R089950	CP\$7200
CAR1605	R089378	CNZ7200
CAR1604	R089161	CP\$7200
	R089002	CP\$7200
CAR1602	R087780	CNW7200
	R087773	CNY7200
	R087555	CP\$7200
CAR1601	R087190	CNW7200
	R087179	CNW7200
	R087073	COH7200
	R087022	CP\$7200
	R087021	CNY7200
	R086994	CNZ7200
CAR1512	R086302	CP\$7200
CAR1511	R085459	CNW7200
	R085308	CNW7200
	R085297	CP\$7200
CAR1509	R083531	COF7200
	R083511	COI7200
	R083236	CP\$7200
	R083233	COH7200
	R083227	CNW7200
CAR1508	R082877	CQH7200
CAR1507	R082024	CP\$7200

CA RS Level	Service	FMID
	R081566	CP\$7200
	R081565	CNZ7200
CAR1506	R081502	CP\$7200
	R081501	CQH7200
	R081119	CP\$7200
	R081085	COI7200
CAR1505	R080807	CP\$7200
	R080551	CP\$7200
CAR1503	R078243	CP\$7200
CAR1501	R077103	CNW7200
	R076959	CTG7200
	R076958	CP\$7200
	R076952	COI7200
CAR1412	R075952	CP\$7200
	R075486	COH7200
	R075485	CP\$7200
	R074584	CP\$7200
CAR1411	R074268	CQH7200
	R074267	CTG7200
	R074266	COI7200
	R074265	CP\$7200
	R074147	CP\$7200
	R074146	CQH7200
CAR1410	R073304	CNW7200
	R073111	CNW7200
CAR1408	R072126	CP\$7200
	R072071	COI7200
	R071349	CP\$7200
CAR1407	R070607	CP\$7200
	R070606	CQH7200
CAR1406	R070097	CNW7200
	R070096	CNW7200
	R070095	CNZ7200
	R069500	CP\$7200
	R069499	CTG7200
	R069497	COI7200
CAR1405	R069185	CQH7200
	R068769	CP\$7200
	R068709	CP\$7200
	R068706	CQH7200
	R068324	COI7200
CAR1404	R067593	CP\$7200
	R067229	CP\$7200
	R067228	CQH7200
	R067118	CP\$7200
	R066263	CP\$7200
	R066262	CQH7200

CA RS Level	Service	FMID
	R066088	CP\$7200
CAR1403	R065345	CP\$7200
	R065344	CP\$7200
	R065311	CNW7200
	R064650	CNW7200
	R064536	CQH7200
	R064535	CP\$7200
	R064483	COL7200
	R063767	CQH7200
CAR1312	R063278	CP\$7200
	R063080	CP\$7200
	R062645	CQH7200
	R062393	CQH7200
	R061776	CP\$7200
	R061368	CNW7200
	R061234	CQH7200
	R061230	CP\$7200
	R060787	CP\$7200
CAR1309	R060101	CNW7200
	R059922	CP\$7200
	R059880	CP\$7200
	R059228	CP\$7200
	R059098	CQH7200
	R058507	CNW7200
	R058240	CNW7200
	R058023	CP\$7200
	R057536	CNW7200
	R057514	COL7200
	R057504	COL7200
	R057150	CP\$7200
	R056812	CP\$7200
	R056794	CNW7200
CAR1306	R056339	CP\$7200
	R056068	CQH7200
	R056051	CQH7200
	R055996	CP\$7200
	R055605	CP\$7200
	R055369	CNW7200
CAR1303	R052248	CQH7200
	R051384	CP\$7200
	R051125	CNZ7200
	R051030	CP\$7200
	R050966	COL7200
	R050819	CP\$7200
CAR1212	R050702	CNW7200
	R050184	COL7200
	R050030	COL7200

CA RS Level	Service	FMID
	R048488	CP\$7200
	R048368	CP\$7200
	R048367	CP\$7200
	R048185	CP\$7200
	R048184	CP\$7200
	R048152	CNW7200
	R048127	CP\$7200
	R044941	CNW7200
CAR1210	R046081	COL7200
	R045696	CP\$7200
	R044944	COL7200
	R044218	CNW7200
	R044129	COL7200
	R044128	CQH7200
	R043861	CP\$7200
	R043860	CQG7200
	R043551	CP\$7200
CAR1207	R042969	COL7200
	R042967	CP\$7200
	R042804	CP\$7200
CAR1204	R038717	CP\$7200
	R038712	CP\$7200
	R036578	CP\$7200
	R036577	CP\$7200
	R036204	CNZ7200
	R036086	CNZ7200
CAR1201	R033521	CQH7200
	R033480	CP\$7200
	R033461	CQH7200
	R032490	COF7200
	R032489	CP\$7200
	R029920	CP\$7200
	R029918	CP\$7200
	R029914	CP\$7200
	R029499	COL7200
	R026870	CP\$7200
CAR1110	R031502	CP\$7200
	R031180	COH7200
	R031179	CP\$7200
	R031042	CQH7200
	R031041	CP\$7200
	R030379	CNW7200
	R029915	CP\$7200
	R029500	CP\$7200
	R029316	CP\$7200
	R028020	CP\$7200
	R027111	CP\$7200

CA RS Level	Service	FMID
	R026871	CQH7200
	R026868	COI7200
	R026749	CP\$7200
	R026718	CP\$7200
	R025687	CP\$7200
	R025149	CP\$7200
	R025123	CP\$7200