

Service	Description	Type
LU03312	TISRVLIS SENDS INVALID MSG WHEN RECEIVING CLIENT REQUEST	PTF
LU04591	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04592	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04593	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04594	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04595	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04596	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04597	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04598	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04599	PTF TRACKING ELEMENT LEVEL SET	PTF
LU04600	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this release is 11		

FMID	Service	Description	Type
CEG6860	LU04591	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

Gen Encyclopedia Server / Implementation Toolset  
CA RS 2203 Service List for CEG7860

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FMID	Service	Description	Type
CEG7860	LU04592	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

FMID	Service	Description	Type
CEG8860	LU03312	TISRVLIS SENDS INVALID MSG WHEN RECEIVING CLIENT REQUEST	PTF
	LU04593	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 2			

FMID	Service	Description	Type
CEG9860	LU04594	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

FMID	Service	Description	Type
CEHB860	LU04595	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

FMID	Service	Description	Type
CEHC860	LU04596	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

FMID	Service	Description	Type
CEHD860	LU04597	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			



FMID	Service	Description	Type
CEKP860	LU04598	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

FMID	Service	Description	Type
CEKZ860	LU04599	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

FMID	Service	Description	Type
CETA860	LU04600	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2203 service count for this FMID is 1			

Service	Details		
LU03312	<p>LU03312 M.C.S. ENTRIES = ++PTF (LU03312)</p> <p>TISRVLIS SENDS INVALID MSG WHEN RECEIVING CLIENT REQUEST</p> <p>PROBLEM DESCRIPTION:</p> <p>In the single socket listener TISRVLIS for CICS, an invalid message was incorrectly displayed. This resulted in a masking of the real error message. The problem was reported by customer in Case #32852962.</p> <p>SYMPTOMS:</p> <p>Incorrect error message "ERROR LABEL LOOP20E&amp; NOT FOUND" was reported.</p> <p>IMPACT:</p> <p>This incorrect error message hinders debugging the real problem.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>SPECIAL INSTRUCTIONS:</p> <p>After applying the ptf, stop the TISRVLIS listener. Then install the new version of TISRVLIS in the CICS DFHRPL libraries concatenation and NEWCOPY it. The listener can then be restarted.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA GEN CICS TCP/IP DIRECT CONNECT <span style="float: right;">Release 8.6</span></p> <p>Related Problem:</p> <p>CGTCPC 15171</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(TISRVLIS SENDS INVALID MSG WHEN RECEIVING CLIENT REQUEST).</p> <p>++VER (Z038)</p> <p>FMID (CEG8860)</p> <p>PRE ( S008420 S015047 S016038 )</p> <p>SUP ( LT03312 )</p> <p>++HOLD (LU03312) SYSTEM FMID(CEG8860)</p> <p>REASON (ACTION ) DATE (22031)</p> <p>COMMENT (</p> <table border="1"> <tr> <td>CA GEN CICS TCP/IP DIRECT CONNECT</td><td>Release 8.6</td></tr> </table> <p> SEQUENCE   After Apply</p> <p> PURPOSE   Install new version of TISRVLIS</p> <p> USERS   CA GEN users</p> <p> AFFECTED  </p> <p> KNOWLEDGE   CA GEN</p> <p> REQUIRED  </p> <p> ACCESS   CA GEN Administrator/ CEMT NEWCOPY</p> <p> REQUIRED  </p> <p>*****</p> <p>* STEPS TO PERFORM *</p> <p>*****</p> <ol style="list-style-type: none"> <li>1. After applying the ptf, stop the TISRVLIS listener.</li> <li>2. Install the new version of TISRVLIS in the CICS DFHRPL library concatenation.</li> <li>3. Do CEMT NEWCOPY on TISRVLIS.</li> </ol>	CA GEN CICS TCP/IP DIRECT CONNECT	Release 8.6
CA GEN CICS TCP/IP DIRECT CONNECT	Release 8.6		

Service	Details
	4. Restart the listener TISRVLS in CICS. ).

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	++IF FMID(CEKP860) REQ(LU04598 ) .
	++IF FMID(CEKZ860) REQ(LU04599 ) .
	++IF FMID(CETA860) REQ(LU04600 ) .

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Gen TCP/IP Direct Connect Option for IMS	Release 8.6																				
Gen Common Modules	Release 8.6																				
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Gen MQSeries Runtime CICS	Release 8.6																				
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Gen Unresolved Runtime Modules	Release 8.6																				

Service	Details
	++IF FMID(CEKP860) REQ(LU04598 ) .
	++IF FMID(CEKZ860) REQ(LU04599 ) .
	++IF FMID(CETA860) REQ(LU04600 ) .
	++IF FMID(CEG6860) REQ(LU04591 ) .

Service	Details																				
LU04596	<p>LU04596 M.C.S. ENTRIES = ++PTF (LU04596)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>DESCRIPTION:</p> <p>This PTF enables you to use a feature in SYSVIEW called Product PTF Analysis. An element that contains metadata for all previously published PTFs for Gen 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"> <li>* Determine the PTFs and APARs currently applied.</li> <li>* View detailed descriptions of published PTFs.</li> <li>* Compare the PTFs applied on each LPAR using the Cross System component.</li> <li>* View detailed SYSMOD information from the SMP/E CSI data set used during installation and maintenance.</li> </ul> <p>Product PTF Analysis shows this information for all Broadcom Mainframe products that have the necessary XML data available. Please note that not every product will update XML data for all prior and new fixes at the same time. Consult each product's documentation for more information.</p> <p>How can I view Product PTF Analysis?</p> <p>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature that performs an analysis of product SMP/E CSIs and PTF tracking metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153 that performs the analysis. For more information, see the "New Features" topic in the Release Notes section of the SYSVIEW documentation at <a href="https://techdocs.broadcom.com">https://techdocs.broadcom.com</a>.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>Gen Host Encyclopedia</td><td>Release 8.6</td></tr> <tr> <td>Gen Implementation Toolset</td><td>Release 8.6</td></tr> <tr> <td>Gen TCP/IP Direct Connect Option for CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen TCP/IP Direct Connect Option for IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen MQSeries Runtime CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen MQSeries Runtime IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen Unresolved Runtime Modules</td><td>Release 8.6</td></tr> </table> <p>Related Problem:</p> <p>CGMCMN 16117</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 (CEHC860)</p> <p>SUP ( LT04596 )</p> <p>++IF FMID(CEG7860) REQ(LU04592) .</p> <p>++IF FMID(CEG8860) REQ(LU04593) .</p> <p>++IF FMID(CEG9860) REQ(LU04594) .</p> <p>++IF FMID(CEHB860) REQ(LU04595) .</p> <p>++IF FMID(CEHD860) REQ(LU04597) .</p>	Gen Host Encyclopedia	Release 8.6	Gen Implementation Toolset	Release 8.6	Gen TCP/IP Direct Connect Option for CICS	Release 8.6	Gen TCP/IP Direct Connect Option for IMS	Release 8.6	Gen Common Modules	Release 8.6	Gen Common Modules CICS	Release 8.6	Gen Common Modules IMS	Release 8.6	Gen MQSeries Runtime CICS	Release 8.6	Gen MQSeries Runtime IMS	Release 8.6	Gen Unresolved Runtime Modules	Release 8.6
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Service	Details
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	++IF FMID(CEG6860) REQ(LU04591 ) .

Service	Details																				
LU04597	<p>LU04597 M.C.S. ENTRIES = ++PTF (LU04597)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>DESCRIPTION:</p> <p>This PTF enables you to use a feature in SYSVIEW called Product PTF Analysis. An element that contains metadata for all previously published PTFs for Gen 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"> <li>* Determine the PTFs and APARs currently applied.</li> <li>* View detailed descriptions of published PTFs.</li> <li>* Compare the PTFs applied on each LPAR using the Cross System component.</li> <li>* View detailed SYSMOD information from the SMP/E CSI data set used during installation and maintenance.</li> </ul> <p>Product PTF Analysis shows this information for all Broadcom Mainframe products that have the necessary XML data available. Please note that not every product will update XML data for all prior and new fixes at the same time. Consult each product's documentation for more information.</p> <p>How can I view Product PTF Analysis?</p> <p>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature that performs an analysis of product SMP/E CSIs and PTF tracking metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153 that performs the analysis. For more information, see the "New Features" topic in the Release Notes section of the SYSVIEW documentation at <a href="https://techdocs.broadcom.com">https://techdocs.broadcom.com</a>.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>Gen Host Encyclopedia</td><td>Release 8.6</td></tr> <tr> <td>Gen Implementation Toolset</td><td>Release 8.6</td></tr> <tr> <td>Gen TCP/IP Direct Connect Option for CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen TCP/IP Direct Connect Option for IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen MQSeries Runtime CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen MQSeries Runtime IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen Unresolved Runtime Modules</td><td>Release 8.6</td></tr> </table> <p>Related Problem:</p> <p>CGMCMN 16117</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 (CEHD860)</p> <p>SUP ( LT04597 )</p> <p>++IF FMID(CEG7860) REQ(LU04592) .</p> <p>++IF FMID(CEG8860) REQ(LU04593) .</p> <p>++IF FMID(CEG9860) REQ(LU04594) .</p> <p>++IF FMID(CEHB860) REQ(LU04595) .</p> <p>++IF FMID(CEHC860) REQ(LU04596) .</p>	Gen Host Encyclopedia	Release 8.6	Gen Implementation Toolset	Release 8.6	Gen TCP/IP Direct Connect Option for CICS	Release 8.6	Gen TCP/IP Direct Connect Option for IMS	Release 8.6	Gen Common Modules	Release 8.6	Gen Common Modules CICS	Release 8.6	Gen Common Modules IMS	Release 8.6	Gen MQSeries Runtime CICS	Release 8.6	Gen MQSeries Runtime IMS	Release 8.6	Gen Unresolved Runtime Modules	Release 8.6
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	++IF FMID(CEG6860) REQ(LU04591 ) .

Service	Details																				
LU04598	<p>LU04598 M.C.S. ENTRIES = ++PTF (LU04598)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>DESCRIPTION:</p> <p>This PTF enables you to use a feature in SYSVIEW called Product PTF Analysis. An element that contains metadata for all previously published PTFs for Gen 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"> <li>* Determine the PTFs and APARs currently applied.</li> <li>* View detailed descriptions of published PTFs.</li> <li>* Compare the PTFs applied on each LPAR using the Cross System component.</li> <li>* View detailed SYSMOD information from the SMP/E CSI data set used during installation and maintenance.</li> </ul> <p>Product PTF Analysis shows this information for all Broadcom Mainframe products that have the necessary XML data available. Please note that not every product will update XML data for all prior and new fixes at the same time. Consult each product's documentation for more information.</p> <p>How can I view Product PTF Analysis?</p> <p>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature that performs an analysis of product SMP/E CSIs and PTF tracking metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153 that performs the analysis. For more information, see the "New Features" topic in the Release Notes section of the SYSVIEW documentation at <a href="https://techdocs.broadcom.com">https://techdocs.broadcom.com</a>.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>Gen Host Encyclopedia</td><td>Release 8.6</td></tr> <tr> <td>Gen Implementation Toolset</td><td>Release 8.6</td></tr> <tr> <td>Gen TCP/IP Direct Connect Option for CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen TCP/IP Direct Connect Option for IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen MQSeries Runtime CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen MQSeries Runtime IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen Unresolved Runtime Modules</td><td>Release 8.6</td></tr> </table> <p>Related Problem:</p> <p>CGMCMN 16117</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 (CEKP860)</p> <p>SUP ( LT04598 )</p> <p>++IF FMID(CEG7860) REQ(LU04592) .</p> <p>++IF FMID(CEG8860) REQ(LU04593) .</p> <p>++IF FMID(CEG9860) REQ(LU04594) .</p> <p>++IF FMID(CEHB860) REQ(LU04595) .</p> <p>++IF FMID(CEHC860) REQ(LU04596) .</p>	Gen Host Encyclopedia	Release 8.6	Gen Implementation Toolset	Release 8.6	Gen TCP/IP Direct Connect Option for CICS	Release 8.6	Gen TCP/IP Direct Connect Option for IMS	Release 8.6	Gen Common Modules	Release 8.6	Gen Common Modules CICS	Release 8.6	Gen Common Modules IMS	Release 8.6	Gen MQSeries Runtime CICS	Release 8.6	Gen MQSeries Runtime IMS	Release 8.6	Gen Unresolved Runtime Modules	Release 8.6
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Service	Details
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	++IF FMID(CEKZ860) REQ(LU04599 ) .
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	++IF FMID(CEG6860) REQ(LU04591 ) .

Service	Details																				
LU04599	<p>LU04599 M.C.S. ENTRIES = ++PTF (LU04599)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>DESCRIPTION:</p> <p>This PTF enables you to use a feature in SYSVIEW called Product PTF Analysis. An element that contains metadata for all previously published PTFs for Gen 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"> <li>* Determine the PTFs and APARs currently applied.</li> <li>* View detailed descriptions of published PTFs.</li> <li>* Compare the PTFs applied on each LPAR using the Cross System component.</li> <li>* View detailed SYSMOD information from the SMP/E CSI data set used during installation and maintenance.</li> </ul> <p>Product PTF Analysis shows this information for all Broadcom Mainframe products that have the necessary XML data available. Please note that not every product will update XML data for all prior and new fixes at the same time. Consult each product's documentation for more information.</p> <p>How can I view Product PTF Analysis?</p> <p>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature that performs an analysis of product SMP/E CSIs and PTF tracking metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153 that performs the analysis. For more information, see the "New Features" topic in the Release Notes section of the SYSVIEW documentation at <a href="https://techdocs.broadcom.com">https://techdocs.broadcom.com</a>.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>Gen Host Encyclopedia</td><td>Release 8.6</td></tr> <tr> <td>Gen Implementation Toolset</td><td>Release 8.6</td></tr> <tr> <td>Gen TCP/IP Direct Connect Option for CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen TCP/IP Direct Connect Option for IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen MQSeries Runtime CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen MQSeries Runtime IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen Unresolved Runtime Modules</td><td>Release 8.6</td></tr> </table> <p>Related Problem:</p> <p>CGMCMN 16117</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 (CEKZ860)</p> <p>SUP ( LT04599 )</p> <p>++IF FMID(CEG7860) REQ(LU04592) .</p> <p>++IF FMID(CEG8860) REQ(LU04593) .</p> <p>++IF FMID(CEG9860) REQ(LU04594) .</p> <p>++IF FMID(CEHB860) REQ(LU04595) .</p> <p>++IF FMID(CEHC860) REQ(LU04596) .</p>	Gen Host Encyclopedia	Release 8.6	Gen Implementation Toolset	Release 8.6	Gen TCP/IP Direct Connect Option for CICS	Release 8.6	Gen TCP/IP Direct Connect Option for IMS	Release 8.6	Gen Common Modules	Release 8.6	Gen Common Modules CICS	Release 8.6	Gen Common Modules IMS	Release 8.6	Gen MQSeries Runtime CICS	Release 8.6	Gen MQSeries Runtime IMS	Release 8.6	Gen Unresolved Runtime Modules	Release 8.6
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Service	Details
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	++IF FMID(CEG6860) REQ(LU04591 ) .

Service	Details																				
LU04600	<p>LU04600 M.C.S. ENTRIES = ++PTF (LU04600)</p> <p>PTF TRACKING ELEMENT LEVEL SET</p> <p>DESCRIPTION:</p> <p>This PTF enables you to use a feature in SYSVIEW called Product PTF Analysis. An element that contains metadata for all previously published PTFs for Gen 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"> <li>* Determine the PTFs and APARs currently applied.</li> <li>* View detailed descriptions of published PTFs.</li> <li>* Compare the PTFs applied on each LPAR using the Cross System component.</li> <li>* View detailed SYSMOD information from the SMP/E CSI data set used during installation and maintenance.</li> </ul> <p>Product PTF Analysis shows this information for all Broadcom Mainframe products that have the necessary XML data available. Please note that not every product will update XML data for all prior and new fixes at the same time. Consult each product's documentation for more information.</p> <p>How can I view Product PTF Analysis?</p> <p>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature that performs an analysis of product SMP/E CSIs and PTF tracking metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153 that performs the analysis. For more information, see the "New Features" topic in the Release Notes section of the SYSVIEW documentation at <a href="https://techdocs.broadcom.com">https://techdocs.broadcom.com</a>.</p> <p>PRODUCT(S) AFFECTED:</p> <table> <tr> <td>Gen Host Encyclopedia</td><td>Release 8.6</td></tr> <tr> <td>Gen Implementation Toolset</td><td>Release 8.6</td></tr> <tr> <td>Gen TCP/IP Direct Connect Option for CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen TCP/IP Direct Connect Option for IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen Common Modules IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen MQSeries Runtime CICS</td><td>Release 8.6</td></tr> <tr> <td>Gen MQSeries Runtime IMS</td><td>Release 8.6</td></tr> <tr> <td>Gen Unresolved Runtime Modules</td><td>Release 8.6</td></tr> </table> <p>Related Problem:</p> <p>CGMCMN 16117</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 (CETA860)</p> <p>SUP ( LT04600 )</p> <p>++IF FMID(CEG7860) REQ(LU04592) .</p> <p>++IF FMID(CEG8860) REQ(LU04593) .</p> <p>++IF FMID(CEG9860) REQ(LU04594) .</p> <p>++IF FMID(CEHB860) REQ(LU04595) .</p> <p>++IF FMID(CEHC860) REQ(LU04596) .</p>	Gen Host Encyclopedia	Release 8.6	Gen Implementation Toolset	Release 8.6	Gen TCP/IP Direct Connect Option for CICS	Release 8.6	Gen TCP/IP Direct Connect Option for IMS	Release 8.6	Gen Common Modules	Release 8.6	Gen Common Modules CICS	Release 8.6	Gen Common Modules IMS	Release 8.6	Gen MQSeries Runtime CICS	Release 8.6	Gen MQSeries Runtime IMS	Release 8.6	Gen Unresolved Runtime Modules	Release 8.6
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	++IF FMID(CEG6860) REQ(LU04591) .	
MCS	LU03312	STARTS ON PAGE 0002
MCS	LU04591	STARTS ON PAGE 0003
MCS	LU04592	STARTS ON PAGE 0005
MCS	LU04593	STARTS ON PAGE 0006
MCS	LU04594	STARTS ON PAGE 0008
MCS	LU04595	STARTS ON PAGE 0009
MCS	LU04596	STARTS ON PAGE 0011
MCS	LU04597	STARTS ON PAGE 0013
MCS	LU04598	STARTS ON PAGE 0014
MCS	LU04599	STARTS ON PAGE 0016
MCS	LU04600	STARTS ON PAGE 0017

Product Family	Product	Release
Application Development	CA GEN BASE MODULES (COMMON MODULES)	08.06.00
	CA GEN BASE UNRESOLVED RUNTIME MODULES	08.06.00
	CA GEN CICS OPTION MQSERIES MIDDLEWARE	08.06.00
	CA GEN CICS TCP/IP DIRECT CONNECT	08.06.00
	CA GEN COMMON CICS MODULES	08.06.00
	CA GEN COMMON IMS MODULES	08.06.00
	CA GEN HOST ENCYCLOPEDIA	08.06.00
	CA GEN IMPLEMENTATION TOOLSET	08.06.00
	CA GEN IMS OPTION MQSERIES MIDDLEWARE	08.06.00
	CA GEN IMS TCP/IP DIRECT CONNECT	08.06.00
The CA RS 2203 Product/Component Count for this release is 10		

CA RS Level	Service	FMID
CAR2203	LU04600	CETA860
	LU04599	CEKZ860
	LU04598	CEKP860
	LU04597	CEHD860
	LU04596	CEHC860
	LU04595	CEHB860
	LU04594	CEG9860
	LU04593	CEG8860
	LU04592	CEG7860
	LU04591	CEG6860
	LU03312	CEG8860
CAR2202	LU03410	CEHC860
	LU03409	CEHB860
	LU03408	CEG6860
CAR2112	LU03643	CEHB860
CAR2111	LU03276	CEG6860
CAR2110	LU01908	CETA860
	LU01889	CEKZ860
	LU01888	CEKP860
	LU01887	CEHD860
	LU01886	CEHC860
	LU01885	CEHB860
	LU01884	CEG7860
	LU01883	CEG6860
CAR2108	LU01762	CEG9860
	LU01761	CEHD860
CAR2107	LU01753	CEG6860
CAR2105	LU00570	CEG7860
CAR2104	LU00269	CEHB860
	LU00268	CEG6860
CAR2103	S016038	CEG8860
	LU00154	CEHB860
	LU00153	CEG6860
CAR2102	S016152	CEHC860
CAR2101	S015734	CEG6860
	S015712	CEHB860
CAR2012	S015689	CEG6860
	S015466	CEHC860
	S015465	CEHB860
	S015445	CEG9860
	S015047	CEG8860
	S015046	CEG6860
	S015044	CEKZ860
	S015043	CEKP860
	S014009	CEHB860
	S014008	CEG7860
	S014007	CEG6860

CA RS Level	Service	FMID
CAR2010	S014766	CEHB860
	S014183	CEG7860
	S014136	CETA860
	S014135	CEHD860
	S014134	CEHC860
	S014133	CEHB860
	S014132	CEG6860
CAR2009	S014635	CEG6860
CAR2005	S012663	CEG6860
	S012046	CEHC860
	S012045	CEHB860
CAR2002	S011000	CEG6860
CAR1907	S008426	CETA860
	S008425	CEKZ860
	S008424	CEKP860
	S008423	CEHD860
	S008422	CEHC860
	S008421	CEHB860
	S008420	CEG8860
	S008419	CEG7860
	S008418	CEG6860
CAR1901	S006243	CEG6860
	S006186	CEG6860
CAR1811	S005671	CEG9860
	S005670	CEG9860
	S004601	CEHB860
CAR1810	R098371	CEHB860
	R098370	CEG7860
	R098369	CEG6860
CAR1808	S004427	CEKP860
	S003875	CEHB860
CAR1805	R099134	CEG6860
CAR1710	R097902	CEG6860
	R097591	CEG7860
CAR1703	R094544	CEHC860
CAR1702	R093862	CETA860
	R093836	CEHD860
	R093835	CEHC860
	R093834	CEHB860
	R093833	CEG9860
	R093832	CEG8860
	R093831	CEG6860
	R093762	CEHC860
CAR1611	R092447	CEHD860
	R092427	CEHC860