

Spool Java Transformers 14.0
CA RS 2112 Service List

Service	Description	Type
LU03714	ENABLE SYSVIEW PRODUCT PTF ANALYSIS	PTF
LU03715	ENABLE SYSVIEW PRODUCT PTF ANALYSIS	PTF
The CA RS 2112 service count for this release is 2		

Spool Java Transformers
CA RS 2112 Service List for CE0CE00

2

FMID	Service	Description	Type
CE0CE00	LU03714	ENABLE SYSVIEW PRODUCT PTF ANALYSIS	PTF
The CA RS 2112 service count for this FMID is 1			

Spool Java Transformers
CA RS 2112 Service List for CFD3E00

FMID	Service	Description	Type
CFD3E00	LU03715	ENABLE SYSVIEW PRODUCT PTF ANALYSIS	PTF
The CA RS 2112 service count for this FMID is 1			

Service	Details
LU03714	<p>LU03714 M.C.S. ENTRIES = ++PTF (LU03714)</p> <p>ENABLE SYSVIEW PRODUCT PTF ANALYSIS</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>This PTF will enable you to use a feature in SYSVIEW called Product PTF Analysis. This PTF delivers an element that contains metadata for all published PTFs for the Spool Java Transformers.</p> <p>Any subsequent PTF published after this PTF will contain its own 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. * Using the Cross System component, you are able to compare the PTFs applied on each LPAR. * Detailed SYSMOD information can be viewed from the SMP/E CSI data set used during installation and maintenance. <p>Product PTF Analysis shows this information for all Broadcom Mainframe products that have the necessary XML data available. Please note that not every product will update XML data for all prior and new fixes at the same time. Consult each product's documentation for more information.</p> <p>How can I view Product PTF Analysis?</p> <p>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature that performs an analysis of product SMP/E CSIs and PTF tracking metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153 that performs the analysis. For more information, see the "New Features" page on the SYSVIEW Tech Docs Portal here: https://techdocs.broadcom.com/sysview</p> <p>PRODUCT(S) AFFECTED:</p> <p>Spool Java Transformers Version 14.0</p> <p>Related Problem:</p> <p>CSP00L 15480</p> <p>Copyright (C) 2021 CA. All rights reserved. R00068-E0C140-SP1</p> <p>DESC(ENABLE SYSVIEW PRODUCT PTF ANALYSIS).</p> <p>++VER (Z038)</p> <p>FMID (CE0CE00)</p> <p>SUP (LT03714)</p> <p>++IF FMID(CFD3E00) REQ(LU03715) .</p>

Service	Details
LU03715	<p>LU03715 M.C.S. ENTRIES = ++PTF (LU03715)</p> <p>ENABLE SYSVIEW PRODUCT PTF ANALYSIS</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>This PTF will enable you to use a feature in SYSVIEW called Product PTF Analysis. This PTF delivers an element that contains metadata for all published PTFs for the Spool Java Transformers.</p> <p>Any subsequent PTF published after this PTF will contain its own 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. * Using the Cross System component, you are able to compare the PTFs applied on each LPAR. * Detailed SYSMOD information can be viewed from the SMP/E CSI data set used during installation and maintenance. <p>Product PTF Analysis shows this information for all Broadcom Mainframe products that have the necessary XML data available. Please note that not every product will update XML data for all prior and new fixes at the same time. Consult each product's documentation for more information.</p> <p>How can I view Product PTF Analysis?</p> <p>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature that performs an analysis of product SMP/E CSIs and PTF tracking metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153 that performs the analysis. For more information, see the "New Features" page on the SYSVIEW Tech Docs Portal here: https://techdocs.broadcom.com/sysview</p> <p>PRODUCT(S) AFFECTED:</p> <p>Spool Java Transformers Version 14.0</p> <p>Related Problem:</p> <p>CSP00L 15480</p> <p>Copyright (C) 2021 CA. All rights reserved. R00068-E0C140-SP1</p> <p>DESC(ENABLE SYSVIEW PRODUCT PTF ANALYSIS).</p> <p>++VER (Z038)</p> <p>FMID (CFD3E00)</p> <p>SUP (LT03715)</p> <p>++IF FMID(CE0CE00) REQ(LU03714) .</p> <p>MCS LU03714 STARTS ON PAGE 0002</p> <p>MCS LU03715 STARTS ON PAGE 0003</p>

Spool Java Transformers 14.0
CA RS 2112 Product/Component Listing

Product Family	Product	Release
Output Management	CA SPOOL JAVA TRANSFORMERS	14.00.00
	SPOOL DATA TRNSFR OPT OMX2YY-XJ	14.00.00
The CA RS 2112 Product/Component Count for this release is 2		

CA RS Level	Service	FMID
CAR2112	LU03715	CFD3E00
	LU03714	CE0CE00
CAR2109	LU02204	CE0CE00
CAR2108	LU02160	CFD3E00
	LU02066	CE0CE00
	LU01157	CFD3E00
	LU01097	CE0CE00
CAR2106	LU00825	CFD3E00
CAR2105	LU01076	CFD3E00
	LU00713	CE0CE00
	LU00363	CE0CE00
CAR2104	LU00491	CFD3E00
CAR2103	SO16250	CE0CE00
	SO16248	CE0CE00
CAR2101	SO15637	CE0CE00
CAR2012	SO15684	CFD3E00
	SO14736	CE0CE00
	SO14669	CFD3E00
CAR2009	SO14244	CFD3E00
CAR2008	SO14048	CFD3E00
	SO14024	CE0CE00
	SO13642	CFD3E00
	SO13482	CFD3E00
CAR2005	SO12971	CFD3E00
	SO12597	CFD3E00
	SO12579	CFD3E00
	SO11212	CFD3E00
CAR2004	SO12210	CE0CE00
CAR2001	SO10223	CE0CE00
CAR1912	SO10414	CFD3E00
CAR1908	SO08928	CFD3E00
CAR1907	SO08468	CFD3E00
	SO08371	CE0CE00
	SO07981	CE0CE00
CAR1904	SO06931	CE0CE00
	SO06660	CFD3E00
CAR1901	SO04446	CFD3E00
CAR1809	SO04628	CE0CE00
CAR1808	SO01484	CFD3E00
	SO01483	CFD3E00
	RO98702	CE0CE00