

CA Spool Java Transformers 11.7  
CA RS 1503 Service List

Release	Service	Description	Type
11.7	RO76178	CUMULATIVE CHANGES TO JAVA TRANSFORMER INTERFACE/V4.0	PTF
The CA RS 1503 service count for this release is 1			

CA Spool Java Transformers  
CA RS 1503 Service List for CE0CB70

FMID	Service	Description	Type
CE0CB70	RO76178	CUMULATIVE CHANGES TO JAVA TRANSFORMER INTERFACE/V4.0	PTF
The CA RS 1503 service count for this FMID is 1			

CA Spool Java Transformers 11.7  
CA RS 1503 - PTF RO76178 Details

Release	Service	Details
11.7	RO76178	<p>RO76178 M.C.S. ENTRIES = ++PTF (RO76178)</p> <p>CUMULATIVE CHANGES TO JAVA TRANSFORMER INTERFACE/V4.0</p> <p>PROBLEM DESCRIPTION: Several issues were reported for CA Spool's Java transformer interface. The transform interface vendor has made cumulative maintenance available as part of a new release, Xenos d2e Vision V4. The build level of the transformer can be verified by looking at the .rpt file.</p> <p>SYMPTOMS: The following statement is displayed at the top of the .rpt file: Version: 4.0.90, (BuildDate 2015-01-23)</p> <p>IMPACT: None.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCTS AFFECTED: CA Spool r11.7 Star Problem(s): CSPOOL 1888</p> <p>PROBLEM WHEN SETTING PROCESSCOPIES PARAMETER</p> <p>PROBLEM DESCRIPTION: When the CA Spool AFP to PCL Transformer option is used to print a document, the printed document is incorrect with overlapping text. This problem appears when the CA Spool Java Transformers are used where the AFP Parser Parameter processCopies is set to Yes and the form definition used doesn't contain a medium copy count triplet.</p> <p>SYMPTOMS: The document is printed incorrectly with a text overlapping.</p> <p>IMPACT: User is not able to see the correct document printed.</p> <p>CIRCUMVENTION: Set processCopies to false.</p> <p>PRODUCT(S) AFFECTED: CA Spool r11.6 CA Spool r11.7 Star Problem(s): CSPOOL 1887</p> <p>A2PC - DATA ON THE PAGE IS SHIFTED TO THE RIGHT</p> <p>PROBLEM DESCRIPTION: When the Java Transformers AFP to PCL option is used to transform an AFP file using MarginTuning parameter with TuningOption="AdjustOnly" option, the resulting data is shifted right on the page.</p> <p>SYMPTOMS: Data on the printout is shifted to the right.</p> <p>IMPACT: Document is not printed correctly.</p> <p>CIRCUMVENTION: Use MarginTuning parameter with TuningOption="Manual" option.</p> <p>PRODUCT AFFECTED: CA Spool r11.6 CA Spool r11.7 Star Problem(s): CSPOOL 1893</p> <p>JAVA TRANSFORMERS - LOOP IN FSS TASK</p> <p>PROBLEM DESCRIPTION: A loop occurs in the Java Transformers FSS task when the AFP Parser parameter ProcessCopies is set to True and only one CopyGroup is present in the Formdef.</p> <p>SYMPTOMS: Transformation of the AFP file hangs and never ends. The last entry in the transformation report is the following: Info.TuningOverrideEnabled(Job).Tuning override has been enabled in the system config. Job will run in single threaded mode.</p> <p>IMPACT: Document cannot be transformed. Java transformers' FSS task hangs and cannot</p>

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		<p>be used for another transformations. CIRCUMVENTION: None. PRODUCT AFFECTED: CA Spool r11.6 CA Spool r11.7 Star Problem(s): CSPOOL 1898 JAVA TRANSFORMERS - INCORRECT NO. OF PAGES IS PRODUCED PROBLEM DESCRIPTION: When the Java Transformers are used to transform an AFP file and AFP parser parameter "ProcessCopies" is set to true, the printout contains incorrect number of pages. SYMPTOMS: The printout contains incorrect number of pages. IMPACT: The document is not transformed correctly. CIRCUMVENTION: Set AFP parser parameter "ProcessCopies" to false. PRODUCT AFFECTED: CA Spool r11.6 CA Spool r11.7 Star Problem(s): CSPOOL 1899 JAVA TRANSFORMERS - INCORRECT DATA ON THE PAGE PROBLEM DESCRIPTION: When the Java Transformers are used to transform an AFP file, the transformation process is not correctly interpreting the condition for Channel 9 and therefore incorrect data is present on the printout. SYMPTOMS: The printout contains incorrect data. IMPACT: The document is not transformed correctly. CIRCUMVENTION: None. PRODUCT AFFECTED: CA Spool r11.6 CA Spool r11.7 Star Problem(s): CSPOOL 1900 A2PC - TRANSFORMED PCL FILE PRINTS BLANK PAGES PROBLEM DESCRIPTION: When the Java Transformers are used to transform an AFP file into PCL, transformation process seems successful but only blank pages are ejected from the printer when the file is printed. SYMPTOMS: The printed pages of a transformer file are blank. IMPACT: The document is not transformed correctly. CIRCUMVENTION: None. PRODUCT AFFECTED: CA Spool r11.7 CA Spool r11.6 Star Problem(s): CSPOOL 1907 M2PD CHARACTER MAPPING FAILS ON USS PROBLEM DESCRIPTION: When the Java Transformers are used to transform a metacode file, the transformation process is not correctly mapping the characters which leads to incorrect characters on the output. SYMPTOMS: The printout contains incorrect characters. IMPACT: The document is not transformed correctly. CIRCUMVENTION:</p>

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		<p>None.  PRODUCT AFFECTED:  CA Spool r11.6  CA Spool r11.7  Star Problem(s):  CSPOOL 1908  Copyright (C) 2015 CA. All rights reserved. R00024-E0C117-SP1</p> <p>DESC(CUMULATIVE CHANGES TO JAVA TRANSFORMER INTERFACE/V4.0).  ++VER (Z038)  FMID (CE0CB70)  PRE ( RO42958 RO47236 RO49626 RO50093 RO50480 RO51514  RO54588 RO55293 RO56596 RO58173 RO70197 )  SUP ( AC73532 RO64524 RO65936 RO68568 RO72264 RO73164  RO75139 TR64524 TR65936 TR68568 TR72264 TR73164  TR75139 TR76178 )  ++HOLD (RO76178) SYSTEM FMID(CE0CB70)  REASON (ACTION ) DATE (15041)  COMMENT (</p> <pre> +-----+        CA SPOOL JAVA TRANSFORMERS                       Release 11.7        +-----+  SEQUENCE   After Apply                                       +-----+  PURPOSE    Restore the new CA Spool Java Transformers engine                build 4.0.90 into the desired USS directory and enable                its use by the CA Spool Java Transformers FSS task.     +-----+  USERS      Users who wish to update the CA Spool Java Transformers    AFFECTED   engine.   +-----+  KNOWLEDGE  1. Customizing the CA Spool Java Transformers             REQUIRED   2. SMP/E   +-----+  ACCESS     1. CA Spool's target libraries                            REQUIRED   2. USS directories where the CA Spool Java Transformers                are deployed.   +-----+ ***** * STEPS    TO    PERFORM * ***** 1. If CAI.CBQ4JCL(BQ4JJTAX) does not exist, apply R042903. 2. Tailor and submit CAI.CBQ4JCL(BQ4JJTAX) to restore the CA Spool Java Transformers engine into the desired USS directory. 3. Update CAIQENVA member in CAI.CBQ4PARM to use the latest Java Transformers engine build. ). ++HOLD (RO76178) SYSTEM FMID(CE0CB70) REASON (DOC ) DATE (15041) COMMENT (</pre> <pre> +-----+        CA SPOOL JAVA TRANSFORMERS                       Release 11.7        +-----+ ***** *          PUBLICATION          * ***** RI76711 ). </pre>