

Spool Java Transformers 14.0
CA RS 2207 Service List

Service	Description	Type
LU05581	CUMULATIVE CHANGES TO JAVA TRANSFORMER INTERFACE/V20.4	PTF
The CA RS 2207 service count for this release is 1		

Spool Java Transformers
CA RS 2207 Service List for CE0CE00

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FMID	Service	Description	Type
CE0CE00	LU05581	CUMULATIVE CHANGES TO JAVA TRANSFORMER INTERFACE/V20.4	PTF
The CA RS 2207 service count for this FMID is 1			

Service	Details
LU05581	LU05581 M.C.S. ENTRIES = ++PTF (LU05581) The following items are included in this solution: 1. CUMULATIVE CHANGES TO JAVA TRANSFORMER INTERFACE/V20.4 2. A2PC - RUNTIMEEXCEPTION CAUGHT IN RASTER 3. A2PC - TEXT IS MISSING WHEN OPENTEXT SOFT FONTS ARE USED 4. A2PC - TRANSFORM LOOP WHEN MISSINGMAPMODE="FATALERROR" USED ===== CUMULATIVE CHANGES TO JAVA TRANSFORMER INTERFACE/V20.4 PROBLEM DESCRIPTION: Issues were reported for Spool's Java transformer interface. The transform interface vendor has made cumulative maintenance available as part of a new build, OpenText Output Transformation Engine V20.4.35. SYMPTOMS: The following statement is displayed at the top of the .rpt file: 20.4.35, build 10133, (BuildDate 2022-05-18) IMPACT: None. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: Spool Java Transformers Version 14.0 Related Problem: CSP00L 16867 ===== A2PC - RUNTIMEEXCEPTION CAUGHT IN RASTER PROBLEM DESCRIPTION: When transforming AFP to PCL, a RuntimeException caught in Raster occurs. SYMPTOMS: The transformation does not complete and RC=8 is given. The transformation report log shows the exception. IMPACT: The report is not transformed. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: Spool Java Transformers Version 14.0 Related Problem: CSP00L 16868 ===== A2PC - TEXT IS MISSING WHEN OPENTEXT SOFT FONTS ARE USED PROBLEM DESCRIPTION: When transforming files from AFP to PCL, some text is not rendered when the transformed file is printed. SYMPTOMS: Initial pages of the print are accurate, however, later pages are missing almost all text. IMPACT: The printed result is incomplete. CIRCUMVENTION: Use the L transformer option to rasterize all fonts or use the Spool soft font support when transforming the file.

Service	Details																		
	PRODUCT(S) AFFECTED: Spool Java Transformers Version 14.0 Related Problem: CSP00L 17025 ===== A2PC - TRANSFORM LOOP WHEN MISSINGMAPMODE="FATALERROR" USED PROBLEM DESCRIPTION: When transforming AFP data, if an attempt is made to switch to a Medium Map is made and the Medium Map is not present, the transform may enter a loop condition. This will occur when missingMapMode="FatalError" is specified mediumMapOptions section of the project file. SYMPTOMS: The following can be seen in the transformation report log: ERROR.Job-1021.Error encountered in component AFP Parser of class afpparser, detail:- Error Cannot switch to Medmap(F2GFGC47). Verify that the Formdef and FdFormdef parameters are valid. <<<RuntimeError>>>... com.xenos.d2e.transform.common.j: Cannot switch to Medmap(F2GFGC47). The transfrom does not end. Small amounts of CPU continue to accumulate. IMPACT: The file is not transformed and the user is not aware of the reason. CIRCUMVENTION: Use a different missingMapMode parameter in the mediumMapOptions section of the project file, if possible. PRODUCT(S) AFFECTED: Spool Java Transformers Version 14.0 Related Problem: CSP00L 17207 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00078-E0C140 DESC(CUMULATIVE CHANGES TO JAVA TRANSFORMER INTERFACE/V20.4). ++VER (Z038) FMID (CE0CE00) PRE (LU03714) SUP (LT01097 LT02204 LT04020 LT05135 LT05581 LU01097 LU02204 LU04020 LU05135 S004628 S010223 S014024 S014736 S015637 S016248 ST04628 ST10223 ST11319 ST14024 ST14736 ST15637 ST16248 TR93006) ++HOLD (LU05581) SYSTEM FMID(CE0CE00) REASON (ACTION) DATE (22179) COMMENT (<table border="1"> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> </td><td>Spool Java Transformers Version 14.0 </td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> SEQUENCE</td><td> After Apply </td> </tr> <tr> <td colspan="2">+-----+</td> </tr> <tr> <td> PURPOSE</td><td> Restore the new Spool Java Transformers engine </td> </tr> <tr> <td> </td><td> build 20.4.37 into the desired USS directory and enable </td> </tr> <tr> <td> </td><td> its use by the Spool Java Transformers FSS task. </td> </tr> <tr> <td> </td><td> </td> </tr> </table>	+-----+			Spool Java Transformers Version 14.0	+-----+		SEQUENCE	After Apply	+-----+		PURPOSE	Restore the new Spool Java Transformers engine		build 20.4.37 into the desired USS directory and enable		its use by the Spool Java Transformers FSS task.		
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Service	Details
	<pre> +-----+-----+ USERS Users who wish to update the Spool Java Transformers. AFFECTED +-----+-----+ KNOWLEDGE 1. Customizing the Spool Java Transformers. REQUIRED 2. SMP/E +-----+-----+ ACCESS 1. The Spool Java Transformers' target libraries. REQUIRED 2. USS directories where the Spool Java Transformers are deployed. +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. Tailor and submit CAI.CEOCJCL(BQ4JJTAX) to restore CEOCDATA(D2ENGSTAR) TAR backup file delivered by this PTF. The BQ4JJTAX needs to be executed only for the most recent engine build. 2. Update CAIQENVA member in CAI.CEOCPARM to use the latest Java Transformers engine build.). MCS LU05581 STARTS ON PAGE 0002 </pre>

Spool Java Transformers 14.0
CA RS 2207 Product/Component Listing

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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 2207 Product/Component Count for this release is 2		

CA RS Level	Service	FMID
CAR2207	LU05581	CE0CE00
CAR2206	LU05471	CFD3E00
CAR2205	LU05135	CE0CE00
CAR2204	LU05038	CFD3E00
	LU04799	CFD3E00
	LU04020	CE0CE00
CAR2203	LU04712	CFD3E00
	LU03300	CFD3E00
CAR2202	LU04069	CFD3E00
	LU03218	CFD3E00
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	S016250	CE0CE00
	S016248	CE0CE00
CAR2101	S015637	CE0CE00
CAR2012	S015684	CFD3E00
	S014736	CE0CE00
	S014669	CFD3E00
CAR2009	S014244	CFD3E00
CAR2008	S014048	CFD3E00
	S014024	CE0CE00
	S013642	CFD3E00
	S013482	CFD3E00
CAR2005	S012971	CFD3E00
	S012597	CFD3E00
	S012579	CFD3E00
	S011212	CFD3E00
CAR2004	S012210	CE0CE00
CAR2001	S010223	CE0CE00
CAR1912	S010414	CFD3E00
CAR1908	S008928	CFD3E00
CAR1907	S008468	CFD3E00
	S008371	CE0CE00
	S007981	CE0CE00
CAR1904	S006931	CE0CE00
	S006660	CFD3E00
CAR1901	S004446	CFD3E00

CA RS Level	Service	FMID
CAR1809	S004628	CE0CE00
CAR1808	S001484	CFD3E00
	S001483	CFD3E00
	R098702	CE0CE00