Service	Description	Type
SO12210	CUMULATIVE CHANGES TO JAVA TRANSFORMER INTERFACE/V16.5	PTF

The CA RS 2004 service count for this release is   1

FMID	Service	Description	Type
CE0CE00	SO12210	CUMULATIVE CHANGES TO JAVA TRANSFORMER INTERFACE/V16.5	PTF
		The CA RS 2004 service count for this FMID is 1	

Service	Details
SO12210	SO12210 M.C.S. ENTRIES = ++PTF (SO12210) The following items are included in this solution: 1. CUMULATIVE CHANGES TO JAVA TRANSFORMER INTERFACE/V16.5 2. INCORRECT SUBGROUP PROCESSING FOR TRANSFORMED ACIF FILES 3. A2PC - PAGE IS SHIFTED RIGHT CAUSING TRUNCATION 4. MISSING FILES AND DIRECTORY IN JAVA TRANSFORMERS V16.5 5. A2YY - XIFDRAWINGOPTIONS DRAWINGORDER = "ORIGINAL" === CUMULATIVE CHANGES TO JAVA TRANSFORMER INTERFACE/V16.5 PROBLEM DESCRIPTION: Issues were reported for CA Spool's Java transformer interface. The transform interface vendor has made cumulative maintenance available as part of a new build, OpenText d2e Vision V16.5.30. SYMPTOMS: The following statement is displayed at the top of the .rpt file: 16.5.30, build 7887, (BuildDate 2019-12-17) IMPACT: None. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA SPOOL JAVA TRANSFORMERS Version 14.0 Related Problem: CSPOOL 2159 === INCORRECT SUBGROUP PROCESSING FOR TRANSFORMED ACIF FILES PROBLEM DESCRIPTION: A Formdef containing three subgroups with different overlays is handled incorrectly. Instead of three pages with a different overlay on every page, the first overlay is used for all pages. SYMPTOMS: After the first page, the remaining pages are printed using an incorrect overlay. IMPACT: Users of the CA Spool Java transformers who transform AFP files are impacted. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA SPOOL JAVA TRANSFORMERS Version 14.0 Related Problem: CSPOOL 2160 === A2PC - PAGE IS SHIFTED RIGHT CAUSING TRUNCATION PROBLEM DESCRIPTION: When transforming from AFP to PCL, the pages are shifted to the right, causing truncation of the information on each page. SYMPTOMS: Lines that form boxes are missing and text is truncated on each page. IMPACT: Users of the CA Spool Java transformers who transform AFP files are impacted. CIRCUMVENTION:

Service	Details
	None.
	PRODUCT(S) AFFECTED:
	CA SPOOL JAVA TRANSFORMERS Version 14.0
	Related Problem:
	CSPOOL 2163
	===
	MISSING FILES AND DIRECTORY IN JAVA TRANSFORMERS V16.5
	PROBLEM DESCRIPTION:
	The icutables directory was not delivered with V16.5 of the Java
	Transformers. In addition, files that enable the SHRP and CMIS
	print drivers are missing in the tools directory.
	SYMPTOMS:
	Sharepoint and CMIS print drivers do not work. References to the
	icutables directory in d2eproj files cause the Java Transform task
	to fail to initialize.
	IMPACT:
	Users of the CA Spool Java transformers are affected.
	CIRCUMVENTION:
	The icutables directory from any previous release can be copied
	to the V16.5 installation directories.
	The tools directory delivered by SO06931 can be copied to the V16.5
	installation directories.
	PRODUCT(S) AFFECTED:
	CA Spool Java Transformers Version 14.0
	CA Spool Version 14.0
	Related Problem:
	CSPOOL 2167
	===
	A2YY - XIFDRAWINGOPTIONS DRAWINGORDER = "ORIGINAL"
	PROBLEM DESCRIPTION:
	When you transform AFP files, some elements on the page might be
	hidden because they are overlaid by other elements such as lines or
	images.
	To avoid this problem, the parameter xifDrawingOptions drawingOrder =
	"Optimized" is changed to xifDrawingOptions drawingOrder =
	"Original" in all provided AFP transformations project files.
	The drawingOrder parameter controls the drawing order of graphical
	elements (text, shades, lines, vector graphics, etc.) performed by
	output generators. When the value of the "Original" is specified, the
	original drawing order of the input document is retained by the
	generators.
	It is not necessary to change existing project files unless a similar
	problem is observed.
	SYMPTOMS:
	Some elements are not visible on the output page because they are
	overlaid by other elements.
	IMPACT:
	Users of CA Spool Java transformers who transform AFP files might be
	affected.
	CIRCUMVENTION:
	Manually update the "xifDrawingOptions drawingOrder" parameter to
	xifDrawingOptions drawingOrder = "Original" in the project file.
	PRODUCT(S) AFFECTED:
	CA Spool Java Transformers Version 14.0

Service	Details
| | ```
Related Problem:
CSPOOL 2168
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DESC(CUMULATIVE CHANGES TO JAVA TRANSFORMER INTERFACE/V16.5).
++VER (Z038)
FMID (CE0CE00)
PRE ( SO06931 )
SUP ( RO98702 SO08371 ST08371 ST12210 TR98702 )
++HOLD (SO12210) SYSTEM FMID(CE0CE00)
REASON (ACTION )   DATE (20066)
COMMENT (
+--------------------------------------------------------------------+
|      CA SPOOL JAVA TRANSFORMERS                       Version 14.0  |
+----------+---------------------------------------------------------+
|SEQUENCE  | Before Apply                                            |
+----------+---------------------------------------------------------+
|PURPOSE   | Restore the new CA Spool Java Transformers engine       |
|          | build 16.05.30 into the desired USS directory and enable|
|          | its use by the CA Spool Java Transformers FSS task.     |
|          | This is an upgrade to the latest release of Output      |
|          | Transformation Engine from OpenText.                    |
|          |                                                         |
+----------+---------------------------------------------------------+
|USERS     | Users who wish to update the CA Spool Java Transformers. |
|AFFECTED  |                                                         |
+----------+---------------------------------------------------------+
|KNOWLEDGE | 1. Customizing the CA Spool Java Transformers.          |
|REQUIRED  | 2. SMP/E                                                |
+----------+---------------------------------------------------------+
|ACCESS    | 1. The CA Spool Java Transformers' target libraries.    |
|REQUIRED  | 2. USS directories where the CA Spool Java Transformers |
|          |    are deployed.                                        |
+----------+---------------------------------------------------------+
**************************
* STEPS    TO    PERFORM *
**************************
1. Tailor and submit CAI.CE0CJCL(BQ4JJTAR) to restore the
CE0CDATA(D2ETAR) TAR backup file delivered by this PTF.
IMPORTANT: All of the USS directories and files that comprise the CA
Spool Java Transformers are replaced by this process. If you have
customized any files without changing the names of those files from
the original names, save them to a separate directory before running
the BQ4JJTAR job. Then copy the customized files back to the target
directory after BQ4JJTAR is executed. Customization will be lost if
steps are not taken to preserve files that have been changed since the
initial install. In most cases, customized files would be parameter
files stored in the /tpv/CAI/caspoold2e/xenos/apps directory.
2. Update CAIQENVA member in CAI.CE0CPARM to use the latest
Java Transformers engine build delivered by this PTF.
).
MCS          SO12210           STARTS ON PAGE 0002
``` |

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 2004 Product/Component Count for this release is 2

CA RS Level	Service	FMID
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