

CA Spool Java Transformers 14.0  
CA RS 2106 Service List

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| Service                                            | Description                                               | Type |
|----------------------------------------------------|-----------------------------------------------------------|------|
| LU00825                                            | PDF PAGE COUNT CAN BE REPORTED INCORRECTLY IN SMF RECORDS | PTF  |
| The CA RS 2106 service count for this release is 1 |                                                           |      |

CA Spool Java Transformers  
CA RS 2106 Service List for CFD3E00

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| FMID                                            | Service | Description                                               | Type |
|-------------------------------------------------|---------|-----------------------------------------------------------|------|
| CFD3E00                                         | LU00825 | PDF PAGE COUNT CAN BE REPORTED INCORRECTLY IN SMF RECORDS | PTF  |
| The CA RS 2106 service count for this FMID is 1 |         |                                                           |      |

| Service | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LU00825 | <p>LU00825 M.C.S. ENTRIES = ++PTF (LU00825)</p> <p>PDF PAGE COUNT CAN BE REPORTED INCORRECTLY IN SMF RECORDS</p> <p>PROBLEM DESCRIPTION:</p> <p>When the CA Spool Java Transformers are used to transform files into PDF, the page counts reported in the SMF records may be slightly higher than the real number of pages. This problem is sporadic and is more likely to occur in files with a large number of pages.</p> <p>SYMPTOMS:</p> <p>The number of pages in the CA Spool SMF subtype 11 record does not match the number of pages that are printed.</p> <p>IMPACT:</p> <p>When CA Spool SMF subtype 11 records are used for chargeback, the chargeback amounts are inaccurate.</p> <p>CIRCUMVENTION:</p> <p>If possible, use the CA Spool SMF subtype 12 record for chargeback for transformed files.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA SPOOL JAVA TRANSFORMERS Version 14.0</p> <p>Related Problem:</p> <p>CSP00L 13351</p> <p>Copyright (C) 2021 CA. All rights reserved. R00044-E0C140-SP1</p> <p>DESC(PDF PAGE COUNT CAN BE REPORTED INCORRECTLY IN SMF RECORDS) .</p> <p>++VER (Z038)</p> <p>FMID (CFD3E00)</p> <p>PRE ( S001483 S004446 S006660 S008468 S008928 S010414 S014244 S014669 S015684 )</p> <p>SUP ( LT00491 LT00825 LU00491 S012597 S013642 ST12597 ST13642 ST14210 )</p> <p>MCS LU00825 STARTS ON PAGE 0002</p> |

CA Spool Java Transformers 14.0  
CA RS 2106 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 2106 Product/Component Count for this release is 2 |                                 |          |

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