

CA Spool 11.7  
CA RS 1512 Service List

| Release  | Service | Description                                   | Type |
|--|---------|---|------|
| 11.7   | R085146 | ESFNUC SOC6 ABEND AFTER LARGE MENU SORT       | PTF  |
|  | R085378 | WRONG RETURN CODE FOR LOAD MODULE FAILURE     | PTF  |
|  | R085728 | SOC9 ABEND VIEWING THE PRINTER METRICS FIELDS | PTF  |
| The CA RS 1512 service count for this release is 3 |         |   |      |

CA Spool  
CA RS 1512 Service List for CBQ4B70

| FMID  | Service | Description                                   | Type |
|---|---------|---|------|
| CBQ4B70   | R085146 | ESFNUC SOC6 ABEND AFTER LARGE MENU SORT       | PTF  |
|   | R085378 | WRONG RETURN CODE FOR LOAD MODULE FAILURE     | PTF  |
|   | R085728 | SOC9 ABEND VIEWING THE PRINTER METRICS FIELDS | PTF  |
| The CA RS 1512 service count for this FMID is 3 |         |   |      |

CA Spool 11.7  
CA RS 1512 - PTF R085146 Details

| Release | Service | Details  |
|---------|---------|--|
| 11.7    | R085146 | <p>R085146 M.C.S. ENTRIES = ++PTF (R085146)</p> <p>ESFNUC S0C6 ABEND AFTER LARGE MENU SORT</p> <p>PROBLEM DESCRIPTION:<br/>In CA Spool, when sorting out a large number of file or node elements it may result in a S0C6 abend. The stack that is used to sort file queue elements runs out of space. There was incorrect exception handling when the stack became full, causing the abend.</p> <p>SYMPTOMS:<br/>CA Spool may abend when sorting file or node elements. This will occur at ESFNUC S0C6 at 00000011</p> <p>IMPACT:<br/>CA Spool task abends which interrupts normal printing of files.</p> <p>CIRCUMVENTION:<br/>Avoid using sort on the menu system. If possible, use filters to limit the number of files or nodes that will be sorted.</p> <p>PRODUCT(S) AFFECTED:<br/>CA Spool <span style="float: right;">Release 11.7</span><br/>CA Spool <span style="float: right;">Version 12.0</span></p> <p>Related Problem:<br/>CSPPOOL 1977</p> <p>Copyright (C) 2015 CA. All rights reserved. R00146-SPL117-SP1</p> <p>DESC(ESFNUC S0C6 ABEND AFTER LARGE MENU SORT).<br/>++VER (Z038)<br/>FMID (CBQ4B70)<br/>SUP ( TR85114 TR85146 )</p> |

CA Spool 11.7  
CA RS 1512 - PTF RO85378 Details

| Release | Service | Details  |
|---------|---------|--|
| 11.7    | RO85378 | <p>RO85378 M.C.S. ENTRIES = ++PTF (RO85378)</p> <p>WRONG RETURN CODE FOR LOAD MODULE FAILURE</p> <p>PROBLEM DESCRIPTION:</p> <p>The return code from a Load Module failure is getting lost.<br/>An example of this is when there is the following error:<br/>ESF002 INITIALIZATION FAILED, CORRECT ABOVE PROBLEMS AND RESTART ESF issued.<br/>But ends with a Return code of 0.</p> <p>SYMPTOMS:</p> <p>CA Spool Ending with a Return code of 0 even when initialization fails.</p> <p>IMPACT:</p> <p>CA Spool ends with improper Return code.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Spool <span style="float: right;">Release 11.7</span><br/>CA Spool <span style="float: right;">Version 12.0</span></p> <p>Related Problem:</p> <p>CSPOOL 1979</p> <p>Copyright (C) 2015 CA. All rights reserved. R00147-SPL117-SP1</p> <p>DESC(WRONG RETURN CODE FOR LOAD MODULE FAILURE).<br/>++VER (Z038)<br/>FMID (CBQ4B70)<br/>PRE ( R034824 R037983 R059939 R060943 R082399 )<br/>SUP ( TR85378 )</p> |

CA Spool 11.7  
CA RS 1512 - PTF RO85728 Details

| Release | Service | Details   |
|---------|---------|---|
| 11.7    | RO85728 | <p>RO85728 M.C.S. ENTRIES = ++PTF (RO85728)</p> <p>S0C9 ABEND VIEWING THE PRINTER METRICS FIELDS</p> <p>PROBLEM DESCRIPTION:<br/>A S0C9 error can occur in the CA Spool menu interface when attempting to view the Printer Metrics fields.</p> <p>SYMPTOMS:<br/>IEA995I SYMPTOM DUMP OUTPUT 376<br/>SYSTEM COMPLETION CODE=0C9 REASON CODE=00000009<br/>TIME=17.00.00 SEQ=56656 CPU=0000 ASID=0068<br/>PSW AT TIME OF ERROR 078C1000 92FE0E1C ILC 2 INTC 09<br/>ACTIVE LOAD MODULE ADDRESS=12FD8378 OFFSET=00008AA4<br/>NAME=ESFMESF<br/>DATA AT PSW 12FE0E16 - 5CE0CDE8 1DE04EF0 9B30D207<br/>GR<br/>0: 00000000 1: 7DFB3948<br/>2: 7DFA9870 3: 00000090<br/>4: 12FF4409 5: 7DFB3948<br/>6: 12FF3F58 7: 7DFA93C0<br/>8: 00000012 9: 7DFB2CC0<br/>A: 0000003D B: 7DFA59A8<br/>C: 12FE062C D: 7DFB2F50<br/>E: 00000000 F: 00000000<br/>END OF SYMPTOM DUMP</p> <p>IMPACT:<br/>If the problem occurs in the VTAM menu interface, the CA Spool task will terminate.</p> <p>CIRCUMVENTION:<br/>None</p> <p>PRODUCT(S) AFFECTED:<br/>CA Spool 11.7<br/>CA Spool 12.0</p> <p>Related Problem:<br/>CSPPOOL 1989</p> <p>Copyright (C) 2015 CA. All rights reserved. R00149-SPL117-SP1</p> <p>DESC(S0C9 ABEND VIEWING THE PRINTER METRICS FIELDS).<br/>++VER (Z038)<br/>FMID (CBQ4B70)<br/>PRE ( RO70613 )<br/>SUP ( RO41350 TR41350 TR85728 )</p> |