Release 2116

Service Request 100434
Correction to PPP6004 Report for State Wage and Withholding Reporting

Installation Instructions

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Information Resources & Communications
Office of the President
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This document provides installation instructions for release 2116. Please review these instructions carefully before proceeding with the installation.

1. **DB2 Installation**

   This portion of the installation creates DB2 objects.

   - Modify DB2 objects:
     
     - Add new column to SCR_CURRCYCLE_QTR to PPPSCR table by executing the following DDL member: TBSCR06A

     Create new view PPPVSCR3 by executing the following DDL member: PPPVSCR3

2. **Include Member Installation**

   2.1 Install the following new include member:

<table>
<thead>
<tr>
<th>Include Members</th>
<th>Installed?</th>
</tr>
</thead>
<tbody>
<tr>
<td>PPPVSCR3</td>
<td></td>
</tr>
</tbody>
</table>

3. **COBOL Program Preparation**

   At UCOP, all COBOL programs pass through the DB2 pre-compiler, whether or not the program contains embedded SQL, to resolve INCLUDE references. Your site may have different requirements.

   The “SPAS” designation indicates that a module needs to be compiled and linked into the appropriate SPAS loadlib. If only “SPAS” is indicated in the Compile column, then the module is either a called procedure, or only called by a stored procedure. The SPAS package bind differs from that used for CICS dual-use binds. If the SPAS application is running, a STOP and START PROCEDURE is required to install the new version.

   "DUAL" programs must be compiled twice and linked into batch and online libraries ("LOADLIB" and "OLOADLIB" respectively). "CICS" programs must be CICS pre-compiled and compiled once and linked into OLOADLIB. "BATCH" programs must be compiled once and linked into the batch LOADLIB only.

3.1 Install, compile, and link the following modified programs:

<table>
<thead>
<tr>
<th>PROGRAM</th>
<th>DB2?</th>
<th>Compile Type</th>
<th>Done?</th>
</tr>
</thead>
<tbody>
<tr>
<td>PPP130</td>
<td>Y</td>
<td>Batch</td>
<td></td>
</tr>
<tr>
<td>PPRCOPT1</td>
<td>Y</td>
<td>CICS</td>
<td></td>
</tr>
</tbody>
</table>

4. **Update PPPSCR table in EDB database by running SPUFI**

   4.1 Run the JCL called SPUFUSCR provided in JCL library to initiate new column SCR_CURRCYCLE_QTR.
5. **Testing**

5.1 Perform installation verification testing as described in the release letter. In addition, perform any further local testing.

6. **Install in Production**

6.1 Place modified objects in production.