

# INSTALLATION

## Before you begin

- 1) Use these instructions if you are installing a new instance of Spool PDF Overlay/400. If you are updating your existing Spool PDF Overlay/400 instance to a new release refer to the document “**Spool PDF Overlay/400 Update Instructions**” provided with the update package.
- 2) A permanent or temporary password is needed once Spool PDF Overlay is installed. If you have already have an instance of Spool PDF Overlay running on this or any other LPAR within this CPU, you can use its permanent password for this instance. Otherwise you will need to contact Broderick Data Systems for a temporary or permanent password. If you plan to install Spool PDF Overlay after business hours, you may wish to call Broderick Data Systems in advance to get your password.
- 3) If you plan to install more than one instance of Spool PDF Overlay on this LPAR, or you plan to install Spool PDF Overlay onto APSs other than the System ASP (ASP 1), refer to Appendix D, “ASP Considerations” prior to performing the install.

## *Prerequisites*

The following hardware and system software is needed to execute Spool PDF Overlay/400. Please ensure that all needed system software is installed before beginning the installation.

### **AS/400:**

- + OS/400 Version 7, Release 1, Modification 0 or greater
- + Security level 40 or less

### **Retrieve Font Attributes Utility:**

To retrieve Font Attributes in existing PDF files:

- + Windows 2000, Windows XP, Windows 7, or Windows Server 2003
- + DotNet Framework 2.0 or greater

## *Installation*

- 1) Sign on as **QSECOFR**
- 2) Restore the install routines from the media.

Mount the media and enter one of the following:

If you are using Tape:

**RSTOBJ OBJ(BOVIN\*) SAVLIB(SPDF40) DEV(xxxxxx) VOL(\*MOUNTED)  
RSTLIB(QTEMP)**

# SPOOL PDF OVERLAY/400™

If you are using CD-ROM:

**RSTOBJ OBJ(BOVIN\*) SAVLIB(SPDF40) DEV(OPT01) VOL(BDS)  
RSTLIB(QTEMP) OPTFILE(SPDF40)**

If you are using a Save file:

You should have a save file containing the Spool PDF Overlay media. Verify the contents and note the library saved:

**DSPSAVF FILE(mylib/myfile)**

The library saved should be **SPDF40**.

Restore the install objects from the save file containing library **SPDF40** into library QTEMP:

**RSTOBJ OBJ(BOVIN\*) SAVLIB(SPDF40) DEV(\*SAVF) SAVF(mylib/myfile)  
RSTLIB(QTEMP)**

Press **ENTER**

3) Execute the install procedure. Enter one of the following:

**Note:** If you are planning to install Spool PDF Overlay into ASPs other than the system ASP (ASP 1), refer to Appendix D, “ASP Considerations” to determine the values for the xxxASP and xxxASPDEV parameters on the following BOVINS command. Refer to the command help text for more information regarding the xxxASP and xxxASPDEV parameters.

**Note:** If you are planning to install Spool PDF Overlay into an IASP, verify that the IASP device’s status is **AVAILABLE**. Use the command WRKCFGSTS CFGTYPE(\*DEV) CFGD(your-IASP-dev).

If you are using Tape or CD-ROM (Press F4 to prompt):

**QTEMP/BOVINS DEV(xxxxx)**

If you are using a Save file (Press F4 to prompt):

**QTEMP/BOVINS DEV(\*SAVF) PGMSAVF(mylib/myfile)**

Enter the save file containing library **SPDF40** for mylib/myfile.

Press **ENTER**.

You will receive the message “Installation of Spool PDF Overlay/400 complete”. You may need to call Broderick Data Systems to activate your 30 day trial package. You will first need to add library

# INSTALLATION

**BRODERICK** to your library list.

**4)** Access the BDS Software Server (optional).

**Note:** Your AS/400 must be connected to the Internet to perform this procedure.

a) If you have not done so previously, access the tailoring options screen:

## **BRODERICK/BOVSETUP**

b) Note the fields “BDS Access Userid” and “Password”. You will need a user ID and password to access some of the server options. If needed, contact BDS administration to get this information. If you add your user id and password, press **ENTER** to enter them and re-enter the setup command.

c) Press F14, E-Comm. The Software Server display will appear. Take note of the options available to you. When you are finished, press F3 to exit