# APPENDIX D: ELECTRONIC MEDIA DISTRIBUTION

The user can distribute SpoolOrganizer to remote systems electronically. Thus the user can install or update SpoolOrganizer on similar remote systems (i.e. AS/400 to AS/400's). A working **APPC/APPN** or **TCP** link to the remote system, and a file transfer program such as **FileXfer3X/400** or **FTP** is needed to do this. Below are the steps you must perform to transmit SpoolOrganizer to remote systems. **Please note** that a thorough knowledge of the operating systems involved is suggested.

The **AS/400** media consists of **2** libraries:

> **SPOR40**
> **SPOR40DATA**

The steps to distribute SpoolOrganizer are:

## Source System
**1)** Restore libraries **SPOR40** and **SPOR40DATA** from the **BDS**. Media. For optical disk, the libraries are contained in optical files **SPOR40** and **SPOR40D**.


> **Note**: You must be signed on as a user with **\*SECADM** authority when performing the restores.

**2)** Create two save files **SAVSPOR** and **SAVSPORD**.

**3)** Save library **SPOR40** into save file **SAVSPOR**, and library **SPOR40DATA** into save file **SAVSPORD**.

**4)** Delete the libraries **SPOR40** and **SPOR40DATA**.

**5)** Transmit the save files to the remote system(s).

## Remote System(s)
**1)** Create and receive the transmitted save files, if necessary.

**2)** Proceed with the update or install instructions with the following:

When requested to restore the install or update objects into library QTEMP, use the save file option. Enter save files **SAVSPOR** and **SAVSPORD**.

When executing the install or update command (BSOINS or BSOUPD) use the save file option. Enter save files **SAVSPOR** and **SAVSPORD**.


SpoolOrganizer will be installed or updated.