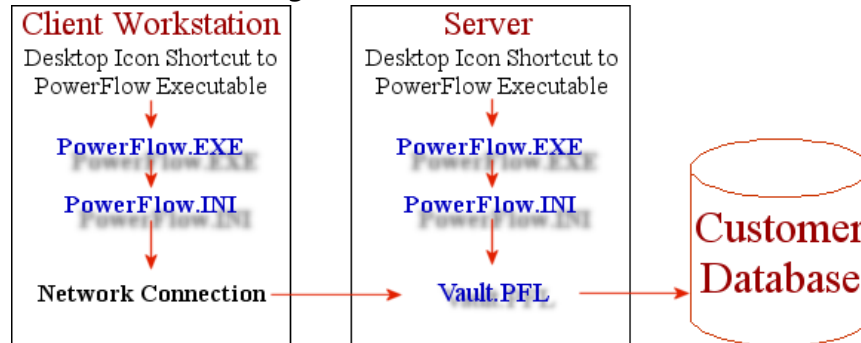


# Common Exe Implementation

Use this document as a guide to the implementation of using a shared library on the server from which workstations launch PowerFlow and shared Help files.

## Shared Server Library



Component	Event
Desktop Icon	Points to the PowerFlow application (PowerFlow.EXE).
PowerFlow.EXE	Uses the PowerFlow.INI file located in the PowerFlow.EXE folder.
PowerFlow.INI	Defines workstation user settings and the path to the vault configuration file (PFL located on the server).
vault-name PFL	Defines the database linkage and the customer operational attributes, located on the server in a shared folder. Multiple PFLs with a variety of names may limit cabinet and element access and exposure to users.
<b>Windows Integration</b>	
Registry Entry	HKEY_LOCAL_MACHINE\SOFTWARE\PowerFlow Solutions\PowerFlow
Start Program	<b>PowerFlow</b> is the program folder name under which the PowerFlow products are selected.

- Note:** Your system/network administrator will need set "sharing" for the server folder containing the vault-name.PFL file.

## Common Exe Implementation

### Server Folder Structure

Items highlighted in yellow, below, are for a common **PowerFlow.exe** implementation.

#### PowerFlow

PF Setup: xxx.pfl (or can be located in other folder where multiple vaults)

**PowerFlow.ico** (icon with **.ini** file extension):

`"/iniC:\Program Files\PowerFlow\PowerFlow.ini"`

#### PowerFlow Version 3.x

Media: setup.exe (this may also be named for the version, such as "PF Setup v9.9.9.exe", where the "9" corresponds to the current version number—for example, "PF Setup v3.2.4.exe").

Program: **PowerFlow.exe**

### Workstation Setup

1. Uninstall the current version of PowerFlow
  - ❗ **Note:** If you want to keep old and new versions of PowerFlow concurrently installed, rename current **PowerFlow.exe** folder to **PowerFlow2** and redirect the old desktop icon.
2. Install the new version of PowerFlow to **C:\Program Files\PowerFlow\**
3. If using a common **PowerFlow.exe**:
  - a. Remove the **PowerFlow.exe** from **C:\Program Files\PowerFlow\**
  - b. Remove the desktop icon
  - c. Copy **PowerFlow.ico** from the PF setup folder on the server to the desktop