

If you have not already installed Power Practice, do so now using the default settings as you will need a base copy to work from.

BEGIN:(Work Station Install)

Before you start, you will need know the naming convention used on the server station, you will carry this naming convention for all work stations throughout the process so it will be important to know it ahead of time. For example, if you were installing for different doctors, you might use the doctors' last name as your suffix. IE. powerptx_Smith, pptxmysql_Smith. For this article, we will assume that we will be setting up work stations for Dr. Smith and Dr. Jones.

#1. Renaming your powerptx folder:

Rename your installed C:\powerptx folder to C:\ powerptx_Smith

#2. Altering the INI Files: (assumes you have already renamed your powerptx folder)

Open the C:\ powerptx_Smith\Station.ini file.

Any entries that read X:\ powerptx\... will need to be changed to X:\ powerptx_Smith\...

IE. DBDirectory=X:\ powerptx\Data will now read DBDirectory=X:\ powerptx_Smith\Data

Example:

```
[STATIONINFO]
stationid=server
DBDirectory=X:\powerptx_Smith\data
ReportsDir=X:\powerptx_Smith\reports\mysql
ClaimsDir=X:\powerptx_Smith\claims
ApptBackupsDir=X:\powerptx_Smith\appts
```

Open the C:\ powerptx_Smith\Wintrain\Station.ini file.

Any entries that read X:\ powerptx\... will need to be changed to X:\ powerptx_Smith...

IE. DBDirectory=X:\ powerptx\Wintrain\data will now read DBDirectory=X:\ powerptx_Smith\Wintrain\data

#3. Changing the ODBC entries:

Go into Control Panel->Administrative Tools->Data Sources (ODBC)->System DSN

- 64 bit stations will need to access this area through the Power Practice program.
Under the Help menu on the top bar choose *Support tools*.
You will need to contact Power Practice Support for a daily password.
Choose *ODBC Administrator* and access the System DSN Tab.

Click on the pptxmysql entry and then the Configure button

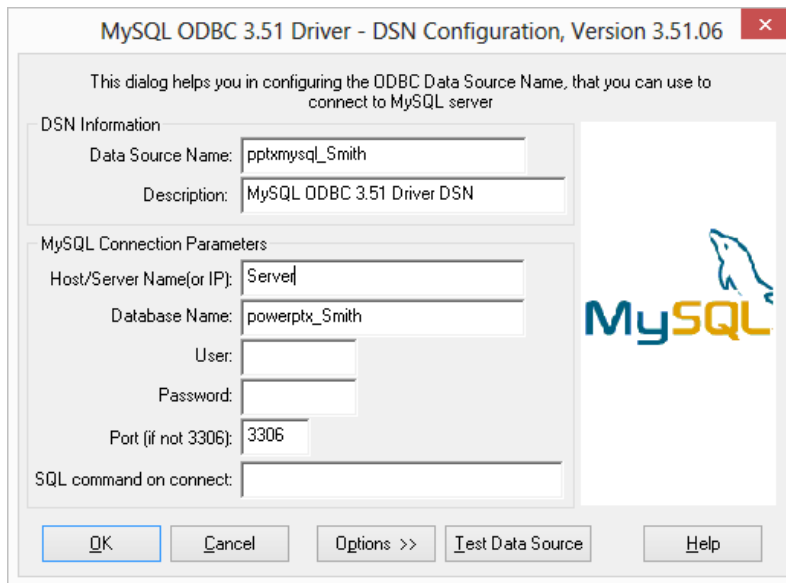
Change the Data Source Name: field to your new name. IE. pptxmysql_Smith

Change the Database Name: field to powerptx_Smith.

Clicking on the "Test" button at the bottom should result in an access denied message.

Click OK to save

Click on the pptxmysqltraining entry and then the Configure button
Change the Data Source Name: field to your new name. IE. pptxmysql_Smith
Change the Database Name: field to powerptxTraining_Smith.
Clicking on the "Test" button at the bottom should result in an access denied message.
Click OK to save



If you have renamed the ODBC entries correctly when you do the second install it should add the powerptx/powerptxtraining entries again, follow the above steps to rename them to match the naming convention of your 2nd install.

Adding the ODBC entries (if required)

Click the Add button

Scroll down the list and look for the entry MySQL ODBC 3.51 Driver

- If the MySQL ODBC 3.51 Driver is missing please contact your local hardware technician to install it.

Highlight the MySQL ODBC 3.51 Driver and click Finish button

In the Data Source Name: field, type pptxmysql_Jones (second Dr.)

In the Host/Server Name: field, type the name of your server or computer

In the Database Name: field type powerptx_Jones (second Dr.)

Clicking on the "Test" button at the bottom should result in an access denied message.

Click OK to save

#4. Altering the icons:

From your desktop, right click on the Power Practice Pro Live Database and choose properties.
Change the Target field from C:\ powerptx\FrontEnd.exe to C:\ powerptx_Smith\FrontEnd.exe
Change the Start in field from C:\ powerptx to C:\ powerptx_Smith

Be sure to login to confirm a successful install.

END:(Work Station install)

Install your next version of Power Practice using the default settings and repeat the steps above.