

Activity 2.04: Create a Library for This Course (Required)

Practice Quiz • 10 min • 1 total point

1. If necessary, [start SAS Studio](#) .

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1. Open a new program window in SAS Studio. Write a LIBNAME statement to create a library named **PG1** that reads SAS tables in the **EPG1V2/data** folder. If you are not sure of the path to your data folder, right-click the **data** folder in the navigation pane and select **Properties**. You can copy the path shown there.
2. Run the code. After the code runs, you should see a note in the log that the library was successfully assigned.
3. Select the **Code** tab. Save your program as **libname.sas** in the course folder. You can replace the file if it already exists.
4. Select **Libraries** in the navigation pane and expand **My Libraries**.
5. Expand the **PG1** library and view the list of SAS tables.

Why are the Excel and text files in the data folder not included in the library?

- ☒ The library is for SAS files.
- ☐ I don't have a **PG1** library in **My Libraries**.



Correct

The **PG1** library uses the BASE engine, so it reads only SAS tables. In your LIBNAME statement the path should be the full path to your **EPG1V2/data** folder.

```
libname pg1 base "FILEPATH";
```