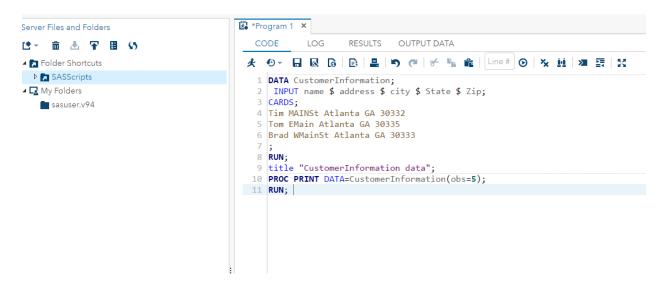
Step 1: Open your browser and **type** http://localhost:10080/

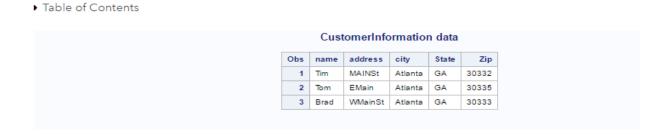
Step 2: Start SAS Studio

Step 3: Create a new SAS program



Step 5: Click Run button and review the output

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Sample script

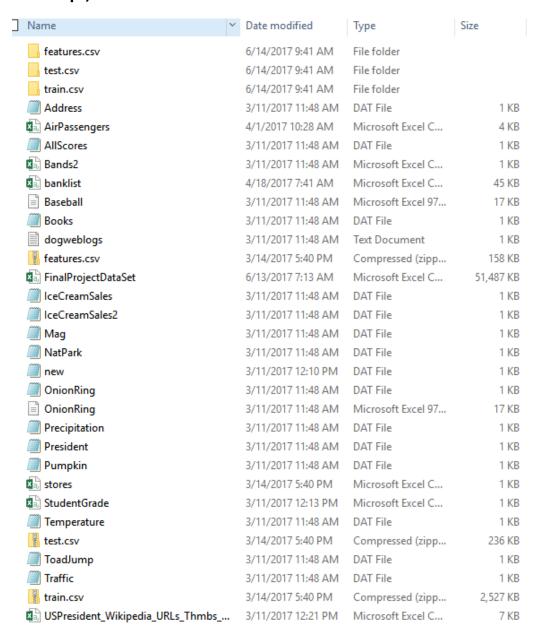
```
DATA CustomerInformation;
INPUT name $ address $ city $ State $ Zip;
CARDS;
Tim MAINSt Atlanta GA 30332
Tom EMain Atlanta GA 30335
Brad WMainSt Atlanta GA 30333
;
RUN;
title "CustomerInformation data";
```

PROC PRINT DATA=CustomerInformation(obs=5); RUN;

Permanent SAS data set

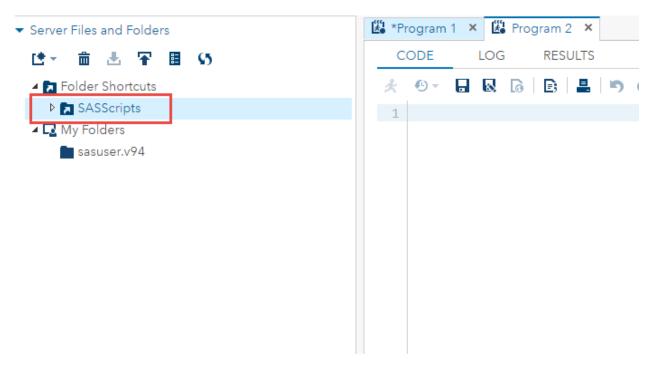
You can also read the input data from a file that is stored on your hard drive.

Step 1: Download Raw files from your course. **Unzip** all the files and put it inside **SASScript/RawData Folder**

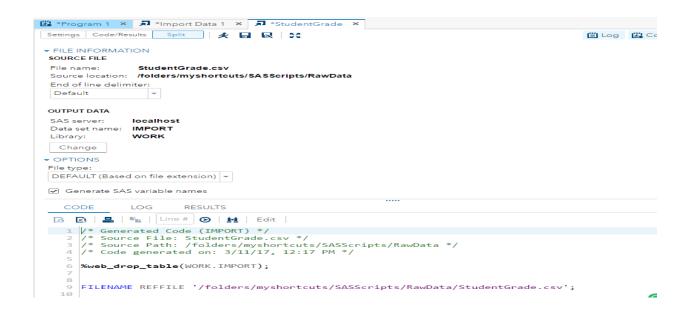


Step 2: Create a new SAS program

Step 3: Select **SASScripts** folder and right click on it.



Step 4: Select StudentGrade.csv file and Click Import Data



Step 5: Create a new SAS Program and enter below script

```
DATA studentgrades;
INFILE '/folders/myshortcuts/SASScripts/RawData/StudentGrade.csv';
INPUT name $ course $ grade ;
RUN;

TITLE "studentgrades data";
PROC PRINT DATA=studentgrades(OBS=5);
RUN;
```

Step 6: Run the **script** and **analyze** the **output**

