

Level 1 Practice: Creating a SAS Table

The **pg1.eu_occ** SAS table contains monthly occupancy rates for European countries from January 2004 through September 2017.

1. Open the **pg1.eu_occ** table and examine the column names and values.
2. Open **p104p01.sas** from the **practices** folder.
 - Modify the code to create a temporary table named **eu_occ2016** and read **pg1.eu_occ**.
 - Complete the WHERE statement to select only the stays that were reported in 2016. Notice that **YearMon** is a character column and the first four positions represent the year.
 - Complete the FORMAT statement to apply the COMMA17. format to the **Hotel**, **ShortStay**, and **Camp** columns.
 - Complete the DROP statement to exclude **Geo** from the output table.
 - Submit the program and view the output data.
 - Confirm that there are 348 rows in the **eu_occ2016** table.

```
data eu_occ2016;
  set pg1.eu_occ;
  where YearMon like "2016%";
  format Hotel ShortStay Camp comma17.;
  drop geo;
run;
```