

Activity 2.03

Practice Quiz • 10 min • 2 total points

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

1 / 1 point

1. Identify the full path for the **data** folder in your course files.

Note: If you are using SAS Studio in SAS OnDemand for Academics, select **Server Files and Folders** in the left panel and expand **Files (Home)** > **EPG1V2**. Right-click the **data** folder and select **Properties**. Copy the text in the **Location** field.

2. In a new program window, write a PROC CONTENTS step to generate a report of the **storm_summary.sas7bdat** table. Use the following code as a template. Be sure to specify the path to your **data** folder and the full name of the table.

Note: Replace <PATH> with the full path to the **data** folder.

```
proc contents  
  data="<PATH>/storm_summary.sas7bdat";  
run;
```

3. Run the program.

How many observations (rows) are in the table? Type a number for your answer.

3118

✓ Correct

```
proc contents data="<PATH>/storm_summary.sas7bdat";  
run;
```

2. How is the table sorted?

1 / 1 point

- ☐ This report does not indicate whether the table is sorted.
- ☒ The table is sorted by **Season, Name**.

✓ Correct