



✓ **Congratulations! You passed!**
TO PASS 80% or higher

Keep Learning

GRADE
90%

Getting to Know Tableau for Data Visualization

LATEST SUBMISSION GRADE

90%

1. Which of the following are sections on the Tableau welcome screen? (Select all that apply.)

1 / 1 point

☐ Publish

☒ Open

✓ **Correct**

The 3 sections of the Welcome screen are Connect, Open, and Discover.

☒ Discover

✓ **Correct**

The 3 sections of the Welcome screen are Connect, Open, and Discover.

☒ Connect

✓ **Correct**

The 3 sections of the Welcome screen are Connect, Open, and Discover.

2. Versions of Tableau are forwards-compatible, but they are not backwards-compatible.

1 / 1 point

☒ False

☐ True

✓ **Correct**

Versions of Tableau are backwards-compatible, but not forwards. In other words, you can open up older workbooks in newer versions, but you can't open up newer workbooks in older versions.

3. What kinds of things can you do in the Discover section of the Welcome screen? (Select all that apply.)

1 / 1 point

☐ Create a new data connection

☒ Find how-to videos

✓ **Correct**

You can see a short list of how-to videos in the Discover section.

☒ Find the "up or down" status of Tableau systems

✓ **Correct**

You can find a link to the status of Tableau systems in the Discover section.

4. Which of the following are data connection options in the Connect section of the Welcome screen? (Select all that apply.)

1 / 1 point

☒ CSV files

✓ **Correct**

Excel workbooks, CSV files, and JSON files are all available data connection options in Tableau Public.

☐ Actian Matrix

☒ Excel workbooks

✓ **Correct**

Excel workbooks, CSV files, and JSON files are all available data connection options in Tableau Public.

☒ JSON files

✓ **Correct**

Excel workbooks, CSV files, and JSON files are all available data connection options in Tableau Public.

5. Along the top of the Worksheet screen, what does the dropdown menu do, which defaults to "Standard"? (Include image?)

1 / 1 point

☒ Adjusts the fit of your worksheet

☐ Adjusts the size of the bars in a bar graph

✓ **Correct**

Standard has no constraints, fit width/height squish or stretch your data to fill the respective width or height of the page while leaving the other dimension unconstrained, and Entire View constrains both the width and height so that your data fits within the screen.

6. What does a green pill mean?

1 / 1 point

- ☒ Continuous data
- ☐ Discrete data

✓ **Correct**

A green pill means your data is continuous, meaning that it can take on any value.

7. Which axis does the Rows shelf control?

1 / 1 point

- ☒ Y-axis
- ☐ X-axis

✓ **Correct**

The Rows shelf controls information which is to be stored vertically, so it is synonymous with the y-axis.

8. How would I go about seeing what my dashboard would look like on a cell phone?

0 / 1 point

- ☐ Use the "Show me" menu on the dashboard
- ☐ Use the Device Preview
- ☒ Add a phone icon to the dashboard using an Image object.

! **Incorrect**

Adding a phone icon will not let me see what my dashboard would look like on a phone, but using Device Preview will let me see what it looks like on tablets, phones, and desktops. Please revisit the lesson: **The Anatomy of the Dashboard Screen**

9. Select the objects which can be added to a dashboard (Select all that apply.)

1 / 1 point

☒ A web page

✓ **Correct**

Text boxes and web pages can be added to a dashboard.

☐ An application

☐ A folder / directory

☒ A text box

✓ **Correct**

Text boxes and web pages can be added to a dashboard.

10. What kind of data connection is necessary when saving a viz to Tableau Public?

1 / 1 point

- ☐ Live connection
- ☒ Data extract

✓ **Correct**

You must create an extract of your data to publish to Tableau Public.