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TO PASS 80% or higher

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GRADE  
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## Making Data Connections

LATEST SUBMISSION GRADE

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1. What type of file can Tableau Public connect to? (Select all that apply)

0.75 / 1 point

☒ Excel File

✓ **Correct**

Tableau Public can connect to an Excel file.

☒ Text File

✓ **Correct**

Tableau Public can connect to a text file.

☒ Access File

✓ **Correct**

Tableau Public can connect to an Access file.

☐ PDF File

You didn't select all the correct answers

2. What type of server can Tableau Public connect to?

1 / 1 point

☐ Reddit

☐ Tableau Public cannot connect to servers

☐ Oracle

☒ OData server

✓ **Correct**

Tableau Public can connect to an OData server.

3. Tableau Public can only connect to a single data source at any one time.

1 / 1 point

☐ True

☒ False

✓ **Correct**

Tableau Public can connect to multiple data sources at any one time.

4. To join data from multiple sources, both sources must match the datatype to which you are joining.

1 / 1 point

☐ False

☒ True

✓ Correct

To join data from multiple sources, both sources must be the same datatype.

5. A \_\_\_\_ should be used when the data source may not always be available.

1 / 1 point

- ☒ Tableau Data Extract
- ☐ Live Data Connection

✓ Correct

A Tableau Data Extract should be used when the data source may not always be available.

6. A \_\_\_\_ Data Connection should be used when the data source is fast and will always be available.

1 / 1 point

- ☐ Tableau
- ☒ Live

✓ Correct

A Live Data Connection should be used when the data source is fast and will always be available.

7. Tableau Public is limited to connecting to a data source with less than 10,000 rows.

1 / 1 point

- ☒ False
- ☐ True

✓ Correct

Tableau Public is not limited to connecting to a data source with less than 10,000 rows. Tableau Public is currently limited to working with 10,000,000 rows of data per workbook.

8. When merging multiple data sources together, Tableau Public will automatically determine which variables to use to merge the data sources together.

1 / 1 point

- ☐ False
- ☒ True

✓ Correct

When merging multiple data sources together, Tableau Public will automatically determine which variables to use to merge the data sources together.

9. 1. Which type of joins can Tableau Public utilize when merging multiple data sources? (Select all that apply)

1 / 1 point

- ☒ Right Join

✓ Correct

Tableau Public can utilize a right join when merging multiple data sources.

- ☐ Top Join
- ☐ Bottom Join
- ☒ Inner Join

✓ Correct

Tableau Public can utilize an inner join when merging multiple data sources.

- ☒ Full Outer Join

✓ **Correct**

Tableau Public can utilize a full outer join when merging multiple data sources.

✓ Left Join

✓ **Correct**

Tableau Public can utilize a left join when merging multiple data sources.

10. Which type of join keeps all of the data from the table on the left and only pulls in some data from the other tables?

1 / 1 point

☐ You can't join data tables

☐ Inner Join

☒ Left Join

☐ Right Join

✓ **Correct**

A left join keeps all of the data from the table on the left and only pulls in some data from the other tables.