✓ **Herzlichen Glückwunsch! Sie haben bestanden!**
ZUM BESTEHEN 80 % oder höher

[Lernen Sie weiter]

BEWERTUNG
100 %

Test your knowledge on getting started with Tableau

GESAMTPUNKTZAHL 5

1. As a business intelligence and analytics platform, Tableau enables you to do what with data? Select all that apply.   `1 / 1 Punkten`

   ☐ Check and clean data in databases

   ☑ Connect to data in databases, spreadsheets, or CSV files

   > ✓ **Richtig**
   > Tableau enables you to observe and understand data to make decisions, connect to data in databases, spreadsheets, or CSV files, and create and share interactive dashboards with data.

   ☑ Create and share interactive dashboards with data

   > ✓ **Richtig**
   > Tableau enables you to observe and understand data to make decisions, connect to data in databases, spreadsheets, or CSV files, and create and share interactive dashboards with data.

   ☑ Observe and understand data to make decisions

   > ✓ **Richtig**
   > Tableau enables you to observe and understand data to make decisions, connect to data in databases, spreadsheets or CSV files, and create and share interactive dashboards with data.

2. You are comparing Tableau to Looker and Google Data Studio for your company's data visualization needs. What feature is unique to Tableau?   `1 / 1 Punkten`

   ◉ Desktop version for users

   ○ Drag and drop functionality to create visualizations

   ○ Integration of multiple data sources

   ○ Connectivity to SQL databases

   > ✓ **Richtig**
   > Tableau offers browser-based and desktop versions while Looker and Google Data Studio are strictly browser-based. Browser-based solutions are preferred by companies adopting cloud-based services while desktop solutions might be suitable for companies maintaining services on their private networks.

3. Fill in the blank: When using Tableau Public, click the Gallery tab to access _____.   `1 / 1 Punkten`

   ○ blog articles

   ◉ public visualizations

   ○ sample data

   ○ how-to videos

   > ✓ **Richtig**
   > Tableau Public's Gallery features data visualization examples created by other Tableau Public users across the web.

4. A data analyst is working on a Tableau visualization that contains a world map. If they want to display the population of each country on the map, they should click the Population field and drag and drop it onto what Marks property?   `1 / 1 Punkten`

   ○ Size

   ○ Detail

   ○ Tooltip

   ◉ Label

   > ✓ **Richtig**
   > To display the population of each country on the map, click the Population field and drag and drop it onto the Label property.

5. By default, all visualizations you create using Tableau Public are publicly available to all users. If you want to hide a visualization, navigate to your profile page and click which icon?   `1 / 1 Punkten`

   ◉ Eye

   ○ Shield

   ○ Vault

   ○ Lock and Key

   > ✓ **Richtig**
   > At the upper right corner of the visualization, click the Eye icon (the Eye icon will be displayed with a slash). To unhide the visualization, click the Eye icon again to remove the slash.