Grade received 100%   **To pass** 80% or higher

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

☐ Check and clean data in databases

☑ Observe and understand data to make decisions

> ✓ **Correct**
> 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.

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

> ✓ **Correct**
> 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

> ✓ **Correct**
> Tableau enables you to observe and understand data to make decisions, connect to data in databases,

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2. Compare Tableau to other data visualization software such as Looker and Google Data Studio. What feature is unique to Tableau?   `1 / 1 point`

○ Drag and drop functionality to create visualizations

◉ Desktop version for users

○ Integration of multiple data sources

○ Connectivity to SQL databases

> ✓ **Correct**
> 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.

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

○ how-to videos

◉ public visualizations

○ sample data

○ blog articles

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