
1. What can be a downside of using guided analytics?

- A. Users will need to create their own reports
- B. Users will not be able to update solutions
- C. Users could be limited to using only corporate data for solutions
- ☒ D. Users could face delays to access the insights

Feedback:

Guided analytics relies on data teams to create solutions, which can lead to delays if the team is overwhelmed or if requests take time to fulfill.

2. Which approach gives users more control over their data?

- A. User-guided analytic approach
- B. Guided analytic approach
- C. Data-driven analytic approach
- ☒ D. Self-service analytic approach

Feedback:

Self-service analytics empowers users to directly access and analyze data, giving them autonomy and faster access to insights.

3. How do enterprise-grade visualization tools help Noah, the HR manager?

- A. By allowing Noah to communicate with the IT department
- ☒ B. By allowing Noah to directly interact with the data and create reports
- C. By allowing Noah to download the data to a spreadsheet
- D. By allowing Noah to clearly indicate analysis requirements to a cloud data analyst

Feedback:

Enterprise-grade tools support self-service analytics, enabling users like Noah to explore data and generate reports without needing technical assistance.

4. What should a non-technical user use to create a report from a large dataset?

- ☒ A. Use an enterprise-grade data visualization tool
- B. Create a Python script

- C. Use an SQL environment
- D. Use Google Sheets



Feedback:

Enterprise-grade visualization tools are designed to be user-friendly and accessible for non-technical users, making them ideal for report creation.

5. Which are key features of enterprise-grade visualization tools?



- A. Performance optimization, metadata management, data cataloging, and data governance**
- B. Data definition, self-service analytics, and optimization
- C. Organization performance, metadata metrics, and wide catalog
- D. Data optimization, metadata cataloging, and data governance



Feedback:

These features ensure scalability, security, and collaboration across teams, making enterprise-grade tools suitable for large organizations.