Your grade: 100%

Your latest: **100%** • Your highest: **100%** • To pass you need at least 75%. We keep your highest score.

Next item →

1. Stakeholders at a utility company request insights summarizing the past month's business results. The information will include high-level, historical data about electricity usage. What type of deliverable should the data team provide?

1 / 1 point

   - ⦿ Report

   > They should provide a report. A report is a static collection of data given to stakeholders periodically. It typically contains high-level, historical data that is cleaned and sorted.

   - ○ Contract
   - ○ Dashboard
   - ○ Proposal

2. What are some key benefits of dashboards? Select all that apply.

1 / 1 point

   - ☑ Ability to monitor live data

   > Benefits of dashboards include the ability to monitor live data, easy access, and low maintenance.

   - ☑ Easy access for stakeholders

   > Benefits of dashboards include the ability to monitor live data, easy access, and low maintenance.

   - ☑ Low maintenance

   > Benefits of dashboards include the ability to monitor live data, easy access, and low maintenance.

2. What are some key benefits of dashboards? Select all that apply.   1 / 1 point

☑ Ability to monitor live data

> Benefits of dashboards include the ability to monitor live data, easy access, and low maintenance.

☑ Easy access for stakeholders

> Benefits of dashboards include the ability to monitor live data, easy access, and low maintenance.

☑ Low maintenance

> Benefits of dashboards include the ability to monitor live data, easy access, and low maintenance.

☐ Data enters the dashboard precleaned

3. Fill in the blank: A data analyst creates a pivot table when using _____ in order to summarize, count, or   1 / 1 point
average data from a worksheet.

○ statistical software

◉ spreadsheets

> A data analyst creates a pivot table when working with spreadsheets in order to summarize, count, or average data.

○ SQL

○ coding languages

4. A supervisor presents their data team with a clear objective that was set by company decision-makers and will   1 / 1 point
be evaluated and measured. The data team then uses this objective to drive a work project. What does this

3. Fill in the blank: A data analyst creates a pivot table when using _____ in order to summarize, count, or average data from a worksheet.

    1 / 1 point

○ statistical software

◉ spreadsheets

> A data analyst creates a pivot table when working with spreadsheets in order to summarize, count, or average data.

○ SQL

○ coding languages

4. A supervisor presents their data team with a clear objective that was set by company decision-makers and will be evaluated and measured. The data team then uses this objective to drive a work project. What does this scenario describe?

    1 / 1 point

○ Using a single, quantifiable type of data

○ Cross-team collaboration

○ Data-driven decision-making

◉ Using a metric goal

> This scenario describes using a metric goal. A metric goal is a measurable goal set by a company and evaluated using metrics.

👍 Like   👎 Dislike   🏳 Report an issue