Your grade: 100%

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

Next item →

1. What are some characteristics of small data? Select all that apply.   1 / 1 point

   ☑ Likely to focus on specific metrics

   > Small data tends to focus on specific metrics, is organized and analyzed using spreadsheets, and can be useful when making day-to-day decisions.

   ☐ Has a significant impact on large frameworks

   ☑ Useful when making day-to-day decisions

   > Small data tends to focus on specific metrics, is organized and analyzed using spreadsheets, and can be useful when making day-to-day decisions.

   ☑ Often organized and analyzed using spreadsheets

   > Small data tends to focus on specific metrics, is organized and analyzed using spreadsheets, and can be useful when making day-to-day decisions.

2. Fill in the blank: Big data typically involves large datasets containing data from long _____, which has to be organized before analysis.   1 / 1 point

   ⦿ time periods

   > Big data typically involves large datasets containing data from long time periods, which has to be organized before analysis.

2. Fill in the blank: Big data typically involves large datasets containing data from long _____, which has to be organized before analysis.

    1 / 1 point

    ⦿ time periods

    > Big data typically involves large datasets containing data from long time periods, which has to be organized before analysis.

    ○ research projects

    ○ business presentations

    ○ sales campaigns

3. A data professional works with data that is stored in a database. They use SQL to sort and analyze it in order to ensure the insights are as accurate as possible. What type of data are they most likely using?

    1 / 1 point

    ⦿ Big

    > They are most likely using big data. Big data is typically stored in a database and requires SQL for sorting and analysis. Spreadsheets are more effective when using small data.

    ○ External

    ○ Small

    ○ Internal

4. When considering the benefits and challenges of big data, which of the "four V words" describe the amount of data being analyzed?

    1 / 1 point

    ○ Veracity

    ○ Variety

○ sales campaigns

3. A data professional works with data that is stored in a database. They use SQL to sort and analyze it in order to ensure the insights are as accurate as possible. What type of data are they most likely using? 1 / 1 point

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> They are most likely using big data. Big data is typically stored in a database and requires SQL for sorting and analysis. Spreadsheets are more effective when using small data.

○ External

○ Small

○ Internal

4. When considering the benefits and challenges of big data, which of the "four V words" describe the amount of data being analyzed? 1 / 1 point

○ Veracity

○ Variety

⦿ Volume

> Volume describes the amount of data being analyzed.

○ Velocity

👍 Like   👎 Dislike   🚩 Report an issue