



## Your grade: 100%

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1. Which data professionals are most often responsible for ensuring that data is available, secure, and backed up to prevent loss?

1 / 1 point

- Data analysts
- Data engineers
- Data warehousing specialists

Data warehousing specialists make sure that data is available, secure, and backed up to prevent loss.  
They do this by developing processes and procedures to effectively store and organize data.

- Data scientists

2. Fill in the blank: If a dataset contains \_\_\_\_\_, this is an indication that those values do not exist in the dataset.

1 / 1 point

- zeroes
- anomalies
- nulls

If a dataset contains nulls, this is an indication that those values do not exist in the dataset.

- outliers

3. A data professional works in a spreadsheet column that can only contain six-digit customer ID numbers. They ensure the data points in the column are always exactly six-digits long using which data analytics tool?

1 / 1 point

 outliers

3. A data professional works in a spreadsheet column that can only contain six-digit customer ID numbers. They ensure the data points in the column are always exactly six-digits long using which data analytics tool?

1 / 1 point

- Data formatting
- Filtering
- Labels
- Field length

They ensure the values in the column are always exactly six-digits long using field length. Field length determines how many characters can be keyed into a spreadsheet field.

4. Fill in the blank: Data validation is a tool for checking the \_\_\_\_\_ of data before adding or importing it.

1 / 1 point

- size and structure
- accessibility and openness
- accuracy and quality

Data validation is a tool for checking the accuracy and quality of data before adding or importing it.

- origin and age

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