



# DA0-001<sup>Q&As</sup>

CompTIA Data+

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### QUESTION 1

An analyst must obtain the average daily sales for the following week: Which of the following must the analyst perform to obtain this value?

Date	SalesTotal
2/10/2020	\$36,986
2/11/2020	\$37,981
2/12/2020	\$40,551
2/13/2020	\$42,442
2/14/2020	\$56,216
2/15/2020	\$81,117
2/16/2020	\$63,815

- A. Data normalization
- B. Data append
- C. Data aggregation
- D. Data blending

Correct Answer: C

Explanation: Data aggregation is the process of compiling data from multiple sources and summarizing it into a single dataset. Data aggregation can be used to calculate statistics, such as averages, sums, counts, or percentages. In this case, the analyst must obtain the average daily sales for the following week, which is a statistic that can be calculated by aggregating the sales data from each day and dividing by the number of days. Data aggregation can be done using various tools and methods, such as spreadsheets, databases, or programming languages.

### QUESTION 2

Given the table below:

		Conclusion from statistical analysis	
		Accept null	Reject null
True state of nature	Null hypothesis is true	1	2
	Null hypothesis is false	3	4



Which of the following boxes indicates that a Type II error has occurred?

- A. 1
- B. 2
- C. 3
- D. 4

Correct Answer: C

Explanation: A Type II error is a false negative conclusion, which means failing to reject a null hypothesis that is actually false. In the table, box 3 indicates that a Type II error has occurred, because it shows that the null hypothesis is accepted when it is false in reality. This means that the statistical test failed to detect a significant difference or relationship that actually exists. References: Type I and Type II Errors | Differences, Examples, Visualizations - Scribbr, Type I and type II errors - Wikipedia

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### QUESTION 3

Mario works with a group of R programmers tasked with copying data from an accounting system into a data warehouse.

In what phase are the group's R skills most relevant?

- A. Extract.
- B. Load.
- C. Transform.
- D. Purge.

Correct Answer: C

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### QUESTION 4

A data scientist wants to see which products make the most money and which products attract the most customer purchasing interest in their company.

Which of the following data manipulation techniques would he use to obtain this information?

- A. Data append
- B. Data blending
- C. Normalize data
- D. Data merge

Correct Answer: B

The correct answer is B: Data blending. Data blending is combining multiple data sources to create a single, new



dataset, which can be presented visually in a dashboard or other visualization and can then be processed or analyzed. Enterprises get their data from a variety of sources, and users may want to temporarily bring together different datasets to compare data relationships or answer a specific question. Data append is incorrect. Data append is a process that involves adding new data elements to an existing database. An example of a common data append would be the enhancement of a company's customer files. A data append takes the information they have, matches it against a larger database of business data, allowing the desired missing data fields to be added. Normalize data is incorrect. Data normalization is the process of structuring your relational customer database, following a series of normal forms. This improves the accuracy and integrity of your data while ensuring that your database is easier to navigate. Data merge is incorrect. Data merging is the process of combining two or more data sets into a single data set.

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#### QUESTION 5

Analytics reports should follow corporate style guidelines.

- A. True.
- B. False.

Correct Answer: A

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