

# E20-026<sup>Q&As</sup>

Enterprise Storage Networking Specialist Exam

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**QUESTION 1**

On analyzing your time series data you suspect that the data represented as  $y_1, y_2, y_3, \dots, y_{n-1}, y_n$  may have a trend component that is quadratic in nature. Which pattern of data will indicate that the trend in the time series data is quadratic in nature?

- A.  $(y_3 - y_2) - (y_2 - y_1) = \dots = (y_n - y_{n-1}) - (y_{n-1} - y_{n-2})$
- B.  $(y_2 - y_1) = (y_3 - y_2) = \dots = (y_n - y_{n-1})$
- C.  $((y_2 - y_1) / y_1) * 100\% = \dots = ((y_n - y_{n-1}) / y_{n-1}) * 100\%$
- D.  $(y_4 - y_2) - (y_3 - y_1) = \dots = (y_n - y_{n-2}) - (y_{n-1} - y_{n-3})$

Correct Answer: A

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**QUESTION 2**

Which word or phrase completes the statement? A data warehouse is to a centralized database for reporting as an analytic sandbox is to a \_\_\_\_\_?

- A. Collection of data assets for modeling
- B. Collection of low-volume databases
- C. Centralized database of KPIs
- D. Collection of data assets for ETL

Correct Answer: A

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**QUESTION 3**

Which characteristic applies mainly to Data Science as opposed to Business Intelligence?

- A. Advanced analytical methods
- B. Robust reporting
- C. Focus on structured data
- D. Data dashboards

Correct Answer: A

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**QUESTION 4**

Which word or phrase completes the statement?

Business Intelligence is to ad-hoc reporting and dashboards as Data Science is to \_\_\_\_\_ .

- A. Optimization and Predictive Modeling
- B. Alerts and Queries
- C. Structured Data and Data Sources
- D. Sales and profit reporting

Correct Answer: A

**QUESTION 5**

Refer to the exhibit.

After analyzing a dataset, you report findings to your team:

1.

Variables A and C are significantly and positively impacting the dependent variable.

2.

Variable B is significantly and negatively impacting the dependent variable.

3.

Variable D is not significantly impacting the dependent variable. After seeing your findings, the majority of your team agreed that variable B should be positively impacting the dependent variable.

What is a possible reason the coefficient for variable B was negative and not positive?

Independent Variable	Coefficient	P-Value
A	1.23	0.001
B	-6.72	0.035
C	4.57	0.020
D	10.23	0.123

- A. Variable B is interacting with another variable due to correlated inputs
- B. Variable B needs a quadratic transformation due to its relationship to the dependent variable
- C. The information gain from variable B is already provided by another variable
- D. Variable B needs a logarithmic transformation due to its relationship to the dependent variable

Correct Answer: A

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