



E20-007^{Q&As}

Data Science and Big Data Analytics

Pass EC-COUNCIL E20-007 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/e20-007.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EC-COUNCIL Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

What are the characteristics of Big Data?

- A. Data volume, processing complexity, and data structure variety.
- B. Data volume, business importance, and data structure variety.
- C. Data type, processing complexity, and data structure variety.
- D. Data volume, processing complexity, and business importance.

Correct Answer: A

QUESTION 2

How are window functions different from regular aggregate functions?

- A. Rows retain their separate identities and the window function can access more than the current row.
- B. Rows are grouped into an output row and the window function can access more than the current row.
- C. Rows retain their separate identities and the window function can only access the current row.
- D. Rows are grouped into an output row and the window function can only access the current row.

Correct Answer: A

QUESTION 3

When creating a project sponsor presentation, what is the main objective?

- A. Show that you met the project goals
- B. Show how you met the project goals
- C. Show how well the model will meet the SLA (service level agreement)
- D. Clearly describe the methods and techniques used

Correct Answer: A

QUESTION 4

What is the reason for using LOESS?

- A. Fits a smoothed curve to scatterplot data; providing a general idea of the data's behavior
- B. Significance test for the correlation between two variables



- C. Plots a continuous variable versus a discrete variable; comparing distributions across classes
- D. Runs after a one-way ANOVA; determining which population has the highest mean value

Correct Answer: A

QUESTION 5

You are testing two new weight-gain formulas for puppies. The test gives the results: Control group: 1% weight gain
Formula A. 3% weight gain

Formula B. 4% weight gain A one-way ANOVA returns a p-value = 0.027 What can you conclude?

- A. Either Formula A or Formula B is effective at promoting weight gain.
- B. Formula B is more effective at promoting weight gain than Formula A.
- C. Formula A and Formula B are both effective at promoting weight gain.
- D. Formula A and Formula B are about equally effective at promoting weight gain.

Correct Answer: A

[E20-007 PDF Dumps](#)

[E20-007 Practice Test](#)

[E20-007 Study Guide](#)