

# Vce EMC D-DS-FN-23 Download, Valid D-DS-FN-23 Test Notes



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## EMC D-DS-FN-23 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Advanced Analytics - Theory, Application, and Interpretation of Results for Eight Methods: This section of the exam measures the skills of an Entry-Level Data Analyst and covers foundational knowledge in various advanced analytics methods. Topics include the theory, application, and interpretation of K-means clustering, association rules, linear and logistic regression, naïve Bayesian classifiers, decision trees, time series analysis, and text analytics.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>Operationalizing an Analytics Project and Data Visualization Techniques: This section of the exam measures the skills of an Entry-Level Data Analyst and explains best practices for communicating findings and operationalizing analytics projects. It covers effective methods for presenting projects to various audiences and emphasizes the importance of planning and creating impactful data visualizations.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Initial Analysis of the Data: This section of the exam measures the skills of a Data Science Enthusiast and focuses on the first steps in analyzing data. It explains how basic R commands are used for exploration, discusses important statistical measures and visualizations, and describes hypothesis testing techniques for evaluating models.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Data Analytics Lifecycle: This section of the exam measures the skills of an Entry-Level Data Analyst and explains the purpose and phases of the data analytics lifecycle. It includes understanding key activities and roles involved in the discovery, data preparation, model planning, and model building phases to successfully manage analytics projects.</li> </ul>

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## Marvelous Vce D-DS-FN-23 Download | Easy To Study and Pass Exam at first attempt & First-Grade D-DS-FN-23: Dell Data Science Foundations

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### EMC Dell Data Science Foundations Sample Questions (Q200-Q205):

#### NEW QUESTION # 200

A time series of monthly sales indicates a periodic pattern, and the value reaches the peak every December. Which statistic needs to be subtracted from the actual value to adjust for this seasonal effect?

- A. Least-squares-fit line of the series
- B. Average value for each month over a few years
- C. Mean value of sales within each year
- D. Mean value of sales over the whole time series

**Answer: B**

#### NEW QUESTION # 201

How should project results be communicated to executives and the project sponsor?

- A. Demonstrate your technical prowess to establish credibility
- B. Emphasize coding details and technical requirements
- C. Focus on business outcomes and benefits
- D. Provide model performance visualizations

**Answer: C**

Explanation:

When communicating project results to executives and the project sponsor, it's important to focus on business outcomes and benefits, ensuring they understand the value the project brings to the organization rather than the technical details.

#### NEW QUESTION # 202

Consider this SQL statement:

```
SELECT product, prod_cost, avg(prod_cost) OVER (PARTITION BY product)
```

FROM product\_detail

The OVER clause makes this what type of function?

- A. Aggregate function
- B. System function
- C. User-defined function
- **D. Window function**

**Answer: D**

#### NEW QUESTION # 203

You are attempting to find the Euclidean distance between two centroids:

Centroid A's coordinates: (X = 2, Y = 4)

Centroid B's coordinates (X = 8, Y = 10)

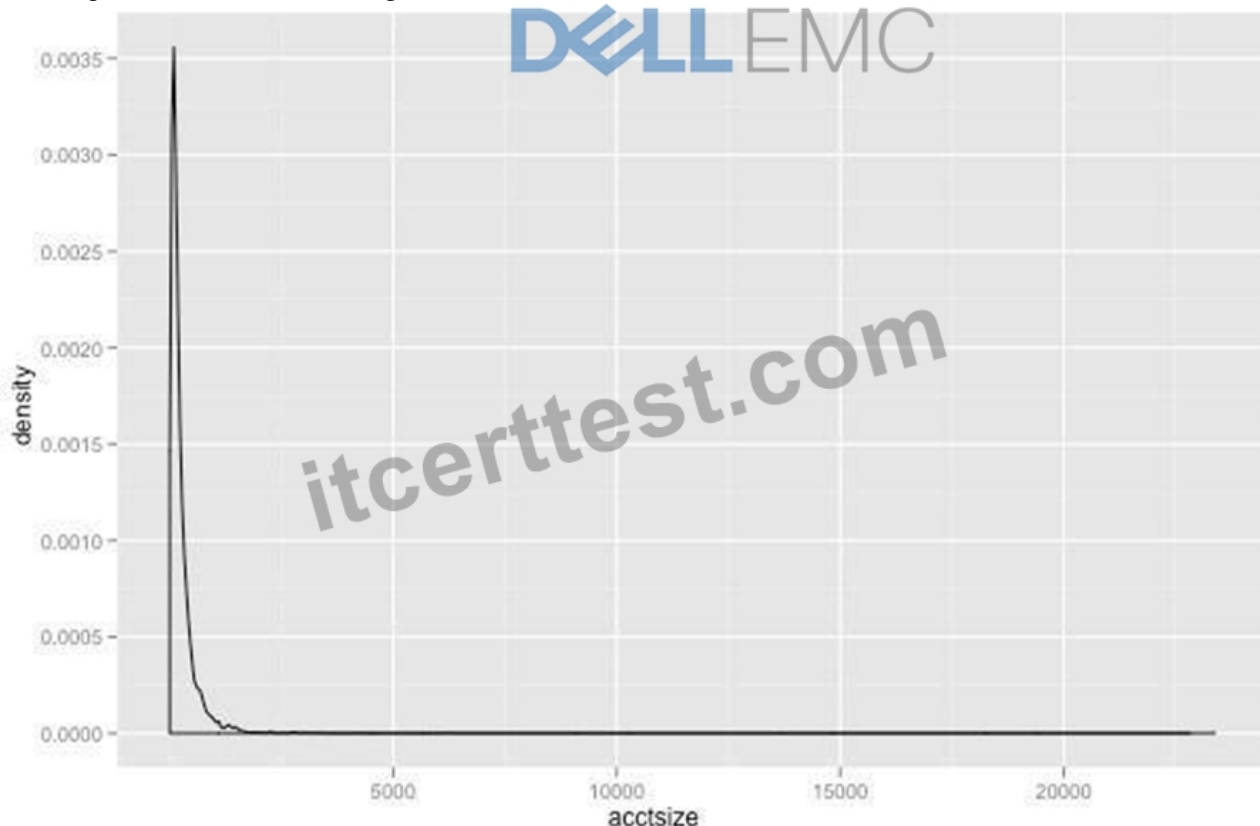
Which formula finds the correct Euclidean distance?

- A.  $\text{SQRT}(((2-8) \times 2) + ((4-10) \times 2))$  or 12.17
- B.  $((2-8)^2 + (4-10)^2)$  or 72
- C.  $((2-8) \times 2 + (4-10) \times 2)$  or 148
- **D.  $\text{SQRT}((2-8)^2 + (4-10)^2)$  or 8.49**

**Answer: D**

#### NEW QUESTION # 204

You have plotted the distribution of savings account sizes for a bank.



Based on the distribution shown in the exhibit, how would you proceed?

- A. Accounts of sizes greater than 2,500 are rare and are most likely outliers. Eliminate them from future analysis.
- **B. Data is extremely skewed. Replot the data on a logarithmic scale to get a better understanding of it.**
- C. Data is extremely skewed but looks bimodal. Replot the data in the range 2,500 - 10,000 to be certain.
- D. Data is extremely skewed. Split the analysis into two cohorts; accounts less than 2,500 and accounts greater than 2,500.

**Answer: B**

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