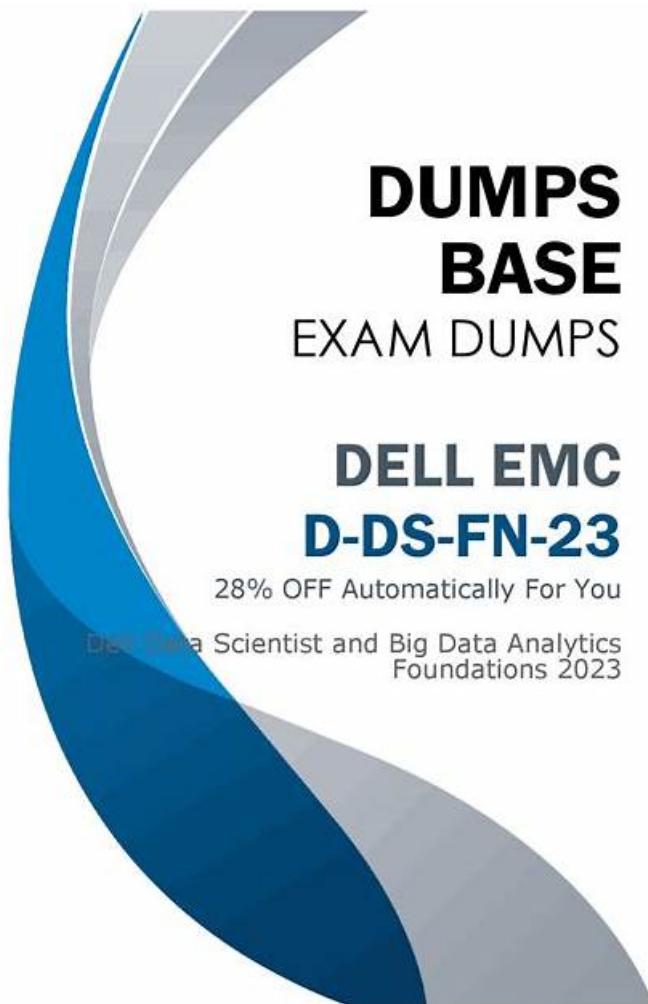# EMC D-DS-FN-23 Dumps Full Questions - Exam Study Guide

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

Topic	Details
Topic 1	• 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.
Topic 2	• Big Data, Analytics, and the Data Scientist Role: This section of the exam measures the skills of a Data Science Enthusiast and covers the basic concepts of Big Data, including its defining characteristics and the business drivers behind its rise. It also introduces the role of the Data Scientist, highlighting the critical skills needed in the data science field.
Topic 3	• 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.

EMC Dell Data Science Foundations Sample Questions (Q82-Q87):

NEW QUESTION # 82
In which lifecycle stage are appropriate analytical techniques determined?

- A. Discovery
- B. Model planning
- C. Data preparation
- D. Model building

Answer: B

NEW QUESTION # 83
In a fitted ARIMA(1,2,3) model, how many differences are applied?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

NEW QUESTION # 84
Refer to the exhibit.
In the exhibit, a correlogram is provided based on an autocorrelation analysis of a sample dataset.
What can you conclude based only on this exhibit?

- A. There appears to be a seasonal component in the data
- B. Lag 1 has a significant autocorrelation
- C. There appears to be no structure left to model in the data
- D. There appears to be a cyclical component in the data

Answer: C

NEW QUESTION # 85
What is holdout data?

- A. a subset of the provided data set that is removed by the data scientist because it contains outliers
- B. a subset of the provided data set that is removed by the data scientist because it contains data errors
- C. a subset of the provided data set selected at random and used to initially construct the model
- D. a subset of the provided data set selected at random and used to validate the model

Answer: D

NEW QUESTION # 86
In the Map Reduce framework, what is the purpose of the Reduce function?

- A. It aggregates the results of the Map function and generates processed output
- B. It breaks the input into smaller components and distributes to other nodes in the cluster
- C. It distributes the input to multiple nodes for processing
- D. It writes the output of the Map function to storage

Answer: A

NEW QUESTION # 87
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