

New D-DS-FN-23 Exam Pattern - Latest D-DS-FN-23 Exam Labs



D-DS-FN-23

Dell Data Science Foundations 2023



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

Topic	Details
Topic 1	• 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 2	• 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 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.
Topic 4	• 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.

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EMC Dell Data Science Foundations Sample Questions (Q212-Q217):

NEW QUESTION # 212

What is required in a presentation for project sponsors?

- A. Line by line review of the developed code
- B. Data warehouse design changes
- C. The "Big Picture" takeaways for executive level stakeholders
- D. Detailed statistical basis for the modeling approach used in the project

Answer: C

NEW QUESTION # 213

Review the following code:

```
SELECT pn, vn, sum(prc*qty) FROM sale
```

```
GROUP BY CUBE(pn, vn) ORDER BY 1, 2, 3;
```

Which combination of subtotals do you expect to be returned by the query?

- A. ((pn, vn), (pn))
- B. ((pn, vn) , (pn), (vn) , ())
- C. (pn, vn)
- D. ((pn, vn) , (pn), (vn))

Answer: B

NEW QUESTION # 214

What is an appropriate assignment for a data scientist?

- A. Conduct customer surveys
- B. Define an OLAP database schema
- C. Monitor key performance indicators
- D. Develop predictive models

Answer: D

NEW QUESTION # 215

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

Answer: B

NEW QUESTION # 216

What characterizes the Hadoop Distributed File System?

- A. Master/ slave system designed to run on commodity hardware

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