

Reliable D-DS-FN-23 Exam Book & D-DS-FN-23 Knowledge Points



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

Topic	Details
Topic 1	<ul style="list-style-type: none">Advanced Analytics for Big Data - Technology and Tools: This section of the exam measures the skills of a Data Science Enthusiast and addresses the technological challenges associated with Big Data. It introduces tools and technologies such as MapReduce, Hadoop, the Hadoop ecosystem, in-database analytics, SQL essentials, and advanced SQL techniques like window functions and MADlib.
Topic 2	<ul style="list-style-type: none">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	<ul style="list-style-type: none">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.
Topic 4	<ul style="list-style-type: none">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.

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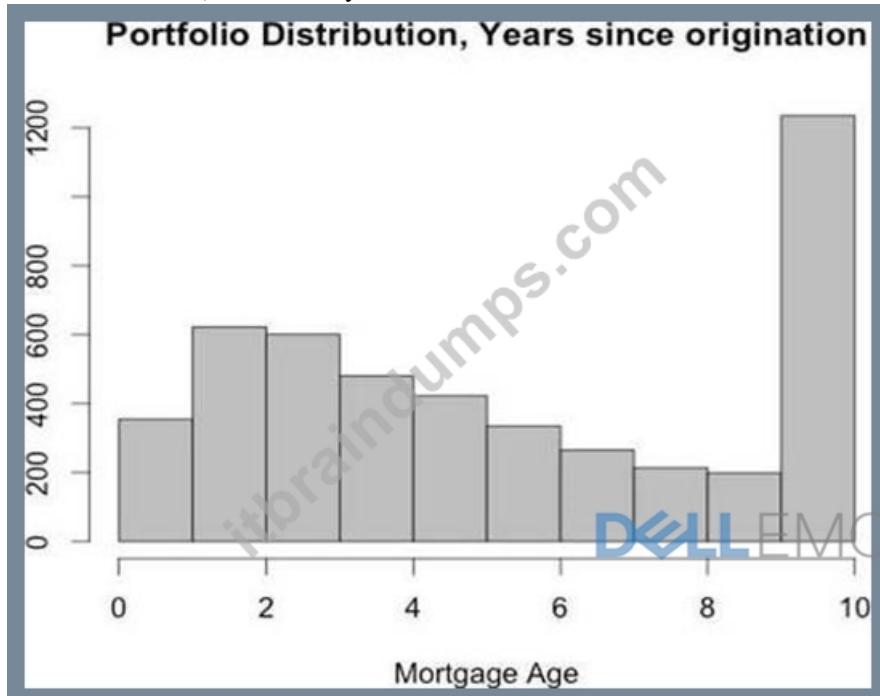
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EMC Dell Data Science Foundations Sample Questions (Q15-Q20):

NEW QUESTION # 15

Based on the exhibit, what is a likely issue with the data?



- A. Saturated data; indicating potential issues with data definitions
- B. No obvious concerns with the data is visible
- C. Incomplete data; indicating potential issues with data transmission
- D. Mis-scaled data; indicating potential issues with data entry

Answer: A

NEW QUESTION # 16

When is the GROUP BY ROLLUP clause used in an OLAP query?

- A. Specific subtotals and grand totals for a combination of variables are only to be included in the output
- B. Subtotals are only to be included in the output
- C. All subtotals and grand totals are to be included in the output
- D. Grand totals are only to be included in the output

Answer: C

NEW QUESTION # 17

Refer to the exhibit.

	FREE HOUSING	HOME OWNER	RENTER	TOTAL
BAD CREDIT	54	476	270	800
GOOD CREDIT	75	1245	460	1780
TOTAL	129	1721	730	2580

Click on the calculator icon in the upper left corner.

You are given a list of predefined association rules:

A) RENTER => BAD CREDIT

- B) RENTER => GOOD CREDIT
- C) HOME OWNER => BAD CREDIT
- D) HOME OWNER => GOOD CREDIT
- E) FREE HOUSING => BAD CREDIT
- F) FREE HOUSING => GOOD CREDIT

For your next analysis, you must limit your dataset based on rules with confidence greater than 60%. Which of the rules will be kept in the analysis?

- A. Rules B and D
- B. Rules D and E
- C. Rules A and F
- D. Rules C and E

Answer: A

NEW QUESTION # 18

Refer to the exhibit.

Transaction table sample:			
Transaction ID	Timestamp	Product	Price
1	1995-01-01 12:45:04	Ruler	\$0.50
2	1995-01-01 12:45:06	Pencil	\$0.25

End of year report template:					
Product Name	Date	Daily Sales	Total Sales to Date	Average Daily Price	Maximum Price

You are assigned to do an end of the year sales analysis of 1, 000 different products, based on the transaction table. Which column in the end of year report requires the use of a window function?

- A. Daily Sales
- B. Total Sales to Date
- C. Maximum Price
- D. Average Daily Price

Answer: B

NEW QUESTION # 19

You are analyzing data in order to build a classifier model. You discover non-linear data and discontinuities that will affect the model. Which analytical method would you recommend?

- A. Logistic Regression
- B. ARIMA
- C. Decision Trees
- D. Linear Regression

Answer: C

NEW QUESTION # 20

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