

# D-DS-FN-23 Learning Materials & D-DS-FN-23 Test Simulate & D-DS-FN-23 Best Questions

## Language Learning Materials Development

What are Materials?

- Anything used by teachers or learners to aid in the teaching and learning process (Tomlinson, 1998).
- Anything that provides a systematic overview of the procedures and exercises to be used in the classroom (Brown, 1995).
- Any systematic explanation of the procedures and exercises to be used in classroom instruction; the key to generating effective materials is to ensure that they are defined and organized well enough so that teachers may utilize them without confusion and with the least amount of preparation time (Brown, 2007)

What is Material Development?

- Material development is basically dealing with selection, adaptation, and creation of teaching materials (Nunan, 1991). In practice, it focused on evaluation, adaptation of published materials and creation (development of teaching materials by teacher in line with the existing syllabus)
- Materials development is both a field of study and a practical undertaking. As a field it studies the principles and procedures of the design, implementation and evaluation of language teaching materials' (Tomlinson 2001).
- It refers to anything done by materials developers or teachers to facilitate the learning of the language (teaching) a conscious process which consists of the committing to memory of information relevant to what is being learned (learning) anything which is done by writers, teachers or learners to provide sources of language input and to exploit those sources in ways which maximize the likelihood of intake the supplying of

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

| Topic   | Details   |
|---------|---|
| Topic 1 | <ul style="list-style-type: none"> <li>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.</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>  |

### EMC Dell Data Science Foundations Sample Questions (Q193-Q198):

#### NEW QUESTION # 193

After running a density plot you realize that the data has a long tail to the right. What can you do to make the dataset more normally distributed?

- A. Use a histogram to obtain a better picture
- B. Apply a square transformation
- C. Apply a logarithmic transformation
- D. Use a scatter plot to obtain a better picture

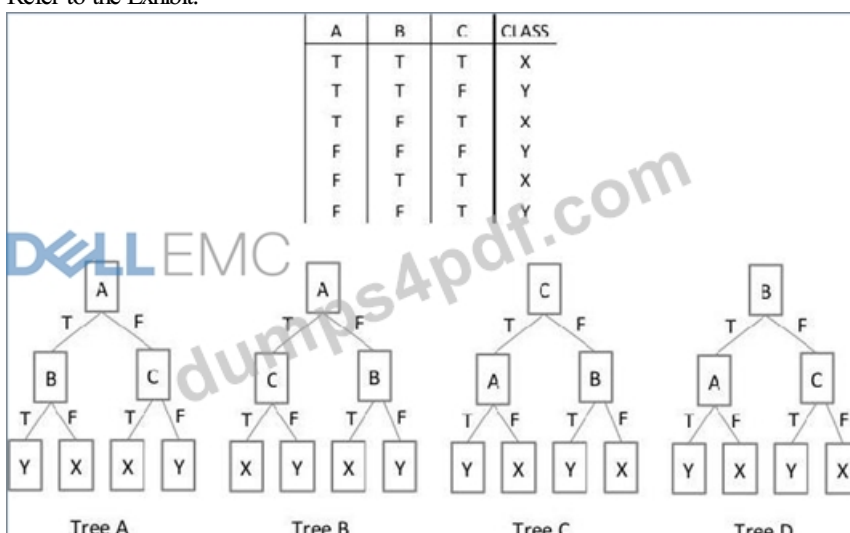
Answer: C

Explanation:

A logarithmic transformation is commonly used to reduce right skewness (long tail to the right) and make data more normally distributed.

#### NEW QUESTION # 194

Refer to the Exhibit.



In the Exhibit, the table shows the values for the input Boolean attributes "A", "B", and "C". It also shows the values for the output attribute "class".

Which decision tree is valid for the data?

- A. Tree C
- B. Tree A
- **C. Tree B**
- D. Tree D

**Answer: C**

#### **NEW QUESTION # 195**

You have fit a decision tree classifier using 12 input variables. The resulting tree used 7 of the 12 variables, and is 5 levels deep. Some of the nodes contain only 3 data points. The AUC of the model is 0.85.

What is your evaluation of this model?

- A. The tree did not split on all the input variables. You need a larger data set to get a more accurate model.
- B. The AUC is high, so the overall model is accurate. It is not well-calibrated, because the small nodes will give poor estimates of probability.
- **C. The tree is probably overfit. Try fitting shallower trees and using an ensemble method.**
- D. The AUC is high, and the small nodes are all very pure. This is an accurate model.

**Answer: C**

#### **NEW QUESTION # 196**

You need to run a hypothesis test across three normally distributed populations.

Which technique should you use?

- A. Welch's t-test
- **B. ANOVA**
- C. Z-test
- D. Wilcoxon rank sum test

**Answer: B**

#### **NEW QUESTION # 197**

You are using k-means clustering to classify heart patients for a hospital. You have chosen Patient Sex, Height, Weight, Age and Income as measures and have used 3 clusters.

When you create a pair-wise plot of the clusters, you notice that there is significant overlap between the clusters.

What should you do?

- A. Increase the number of clusters
- **B. Decrease the number of clusters**
- C. Identify additional measures to add to the analysis
- D. Remove one of the measures

**Answer: B**

#### **NEW QUESTION # 198**

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