

- Expert Verified, Online, Free.

**■** MENU

**G** Google Discussions

## **Exam Cloud Digital Leader All Questions**

View all questions & answers for the Cloud Digital Leader exam

Go to Exam

## **EXAM CLOUD DIGITAL LEADER TOPIC 1 QUESTION 218 DISCUSSION**

Actual exam question from Google's Cloud Digital Leader

Question #: 218

Topic #: 1

[All Cloud Digital Leader Questions]

A cinema company wants to build a model to predict customer visit patterns for the coming year. They have three years of customer visit data across 300 theaters; however, the data has been stored in different formats by different theaters. They must train the ML model. What should they do?

- A. Use the last year of data so there are fewer inconsistencies for the model to handle.
- B. Transform the data into a consistent format.
- C. Group different format types and train a different model for each group.
- D. Choose an ML model type that can process different formats of input data.

**Show Suggested Answer** 

by A Vivek007 at April 30, 2024, 6:58 a.m.

## **Comments**

Type your comment...

**Submit** 

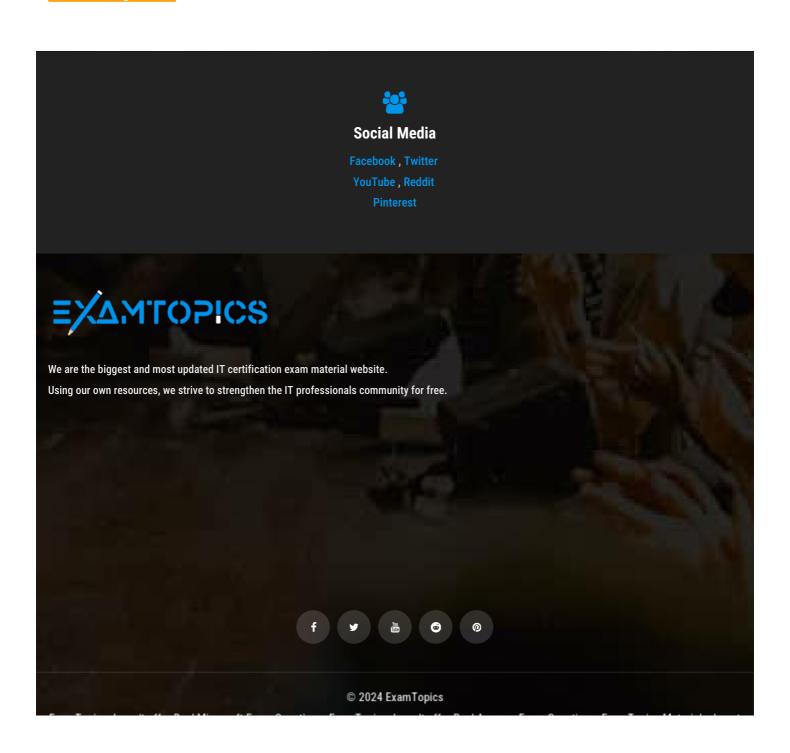


□ 🏜 Vivek007 5 months, 3 weeks ago

B: Data Consistency: Before any effective machine learning modeling can occur, it is crucial that the data used is consistent and standardized. This means transforming all the data collected from different theaters into a uniform format. This process, often called data cleaning or preprocessing, ensures that the machine learning model has reliable and comparable input data across all samples, leading to more accurate and meaningful predictions.

upvoted 3 times

## Start Learning for free



Exam lopics doesn't offer Real Microsoft Exam Questions. Exam lopics doesn't offer Real Amazon Exam Questions. Exam lopics Materials do not contain actual questions and answers from Cisco's Certification Exams.

CFA Institute does not endorse, promote or warrant the accuracy or quality of ExamTopics. CFA® and Chartered Financial Analyst® are registered trademarks owned by CFA Institute.