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These are based on the GAQM Exam content that covers the entire syllabus.

#### **NEW QUESTION: 1**

Which of the following MUST be done when promoting a security awareness program to senior management?

- A. Notify them that their compliance is mandatory
- B. Explain how hackers have enhanced information security
- C. Ensure that the security presentation is designed to be

all-inclusive

D. Show the need for security; identify the message and the audience

**Answer: B**

**NEW QUESTION: 2**

DRAG DROP

You have a database that contains three tables. The tables are configured as shown in the following table.

You have the following query:

The execution plan for the query is shown in the exhibit.  
(Click the Exhibit button.)

You need to create one index to minimize the amount of time it takes to execute the query.

What should you do?

To answer, drag the appropriate columns to the correct locations in the answer area.

(Answer choices may be used once, more than once, or not at all.)

**Answer:**

Explanation:

Explanation:

Box 1:

Box 2:

Box 3:

Note:

Covering index: A type of index that includes all the columns that are needed to process a particular query. For example, your query might retrieve the FirstName and LastName columns from a table, based on a value in the ContactID column. You can create a covering index that includes all three columns.

**NEW QUESTION: 3**

In traditional approach, evaluating risks and controls were done by auditors and in control self-assessment approach it is done by work teams.

A. False

B. True

**Answer: B**

**NEW QUESTION: 4**

You are a data scientist creating a linear regression model. You need to determine how closely the data fits the regression line.

Which metric should you review?

- A. Precision
- B. Recall
- C. Mean absolute error
- D. Root Mean Square Error
- E. Coefficient of determination

**Answer: C**

Explanation:

Topic 2, Case Study 1

Overview

You are a data scientist in a company that provides data science for professional sporting events. Models will be global and local market data to meet the following business goals:

\*Understand sentiment of mobile device users at sporting events based on audio from crowd reactions.

\*Access a user's tendency to respond to an advertisement.

\*Customize styles of ads served on mobile devices.

\*Use video to detect penalty events.

Current environment

Requirements

\* Media used for penalty event detection will be provided by consumer devices. Media may include images and videos captured during the sporting event and snared using social media. The images and videos will have varying sizes and formats.

\* The data available for model building comprises of seven years of sporting event media. The sporting event media includes: recorded videos, transcripts of radio commentary, and logs from related social media feeds captured during the sporting events.

\*Crowd sentiment will include audio recordings submitted by event attendees in both mono and stereo Formats.

Advertisements

\* Ad response models must be trained at the beginning of each event and applied during the sporting event.

\* Market segmentation models must optimize for similar ad response history.

\* Sampling must guarantee mutual and collective exclusivity local and global segmentation models that share the same features.

\* Local market segmentation models will be applied before determining a user's propensity to respond to an advertisement.

\* Data scientists must be able to detect model degradation and decay.

\* Ad response models must support non linear boundaries features.

\* The ad propensity model uses a cut threshold is 0.45 and retrains occur if weighted Kappa deviates from 0.1

+/-5%.

\* The ad propensity model uses cost factors shown in the

following diagram:

## Penalty detection and sentiment

### Findings

- \*Data scientists must build an intelligent solution by using multiple machine learning models for penalty event detection.
- \*Data scientists must build notebooks in a local environment using automatic feature engineering and model building in machine learning pipelines.
- \*Notebooks must be deployed to retrain by using Spark instances with dynamic worker allocation
- \*Notebooks must execute with the same code on new Spark instances to recode only the source of the data.
- \*Global penalty detection models must be trained by using dynamic runtime graph computation during training.
- \*Local penalty detection models must be written by using BrainScript.
- \* Experiments for local crowd sentiment models must combine local penalty detection data.
- \* Crowd sentiment models must identify known sounds such as cheers and known catch phrases. Individual crowd sentiment models will detect similar sounds.
- \* All shared features for local models are continuous variables.
- \* Shared features must use double precision. Subsequent layers must have aggregate running mean and standard deviation metrics Available.

### segments

During the initial weeks in production, the following was observed:

- \*Ad response rates declined.
- \*Drops were not consistent across ad styles.
- \*The distribution of features across training and production data are not consistent.

Analysis shows that of the 100 numeric features on user location and behavior, the 47 features that come from location sources are being used as raw features. A suggested experiment to remedy the bias and variance issue is to engineer 10 linearly uncorrected features.

### Penalty detection and sentiment

- \*Initial data discovery shows a wide range of densities of target states in training data used for crowd sentiment models.
- \*All penalty detection models show inference phases using a Stochastic Gradient Descent (SGD) are running too slow.
- \*Audio samples show that the length of a catch phrase varies between 25%-47%, depending on region.
- \*The performance of the global penalty detection models show lower variance but higher bias when comparing training and validation sets. Before implementing any feature changes, you must confirm the bias and variance using all training and validation cases.

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