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### **Google Professional Machine Learning Engineer Sample Questions (Q213-Q218):**

#### **NEW QUESTION # 213**

You are an ML engineer at a global shoe store. You manage the ML models for the company's website. You are asked to build a model that will recommend new products to the user based on their purchase behavior and similarity with other users. What should you do?

- A. Build a knowledge-based filtering model
- **B. Build a collaborative-based filtering model**
- C. Build a classification model
- D. Build a regression model using the features as predictors

**Answer: B**

#### **NEW QUESTION # 214**

You are creating a deep neural network classification model using a dataset with categorical input values.

Certain columns have a cardinality greater than 10,000 unique values. How should you encode these categorical values as input into the model?

- A. Map the categorical variables into a vector of boolean values.
- B. Convert each categorical value into an integer value.
- **C. Convert the categorical string data to one-hot hash buckets.**
- D. Convert each categorical value into a run-length encoded string.

**Answer: C**

Explanation:

\* Option A is incorrect because converting each categorical value into an integer value is not a good way to encode categorical values with high cardinality. This method implies an ordinal relationship between the categories, which may not be true. For example, assigning the values 1, 2, and 3 to the categories

"red", "green", and "blue" does not make sense, as there is no inherent order among these colors<sup>1</sup>.

\* Option B is correct because converting the categorical string data to one-hot hash buckets is a suitable way to encode categorical values with high cardinality. This method uses a hash function to map each category to a fixed-length vector of binary values, where only one element is 1 and the rest are 0. This method preserves the sparsity and independence of the categories, and reduces the dimensionality of the input space<sup>2</sup>.

\* Option C is incorrect because mapping the categorical variables into a vector of boolean values is not a valid way to encode categorical values with high cardinality. This method implies that each category can be represented by a combination of true/false values, which may not be possible for a large number of categories. For example, if there are 10,000 categories, then there are 2

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