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## **Exam Professional Machine Learning Engineer All Questions**

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## EXAM PROFESSIONAL MACHINE LEARNING ENGINEER TOPIC 1 QUESTION 78 DISCUSSIO..

Actual exam question from Google's Professional Machine Learning Engineer

Question #: 78

Topic #: 1

[All Professional Machine Learning Engineer Questions]

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

**Show Suggested Answer** 

by **EarnSodas** at *Dec. 11, 2022, 5 p.m.* 

## **Comments**

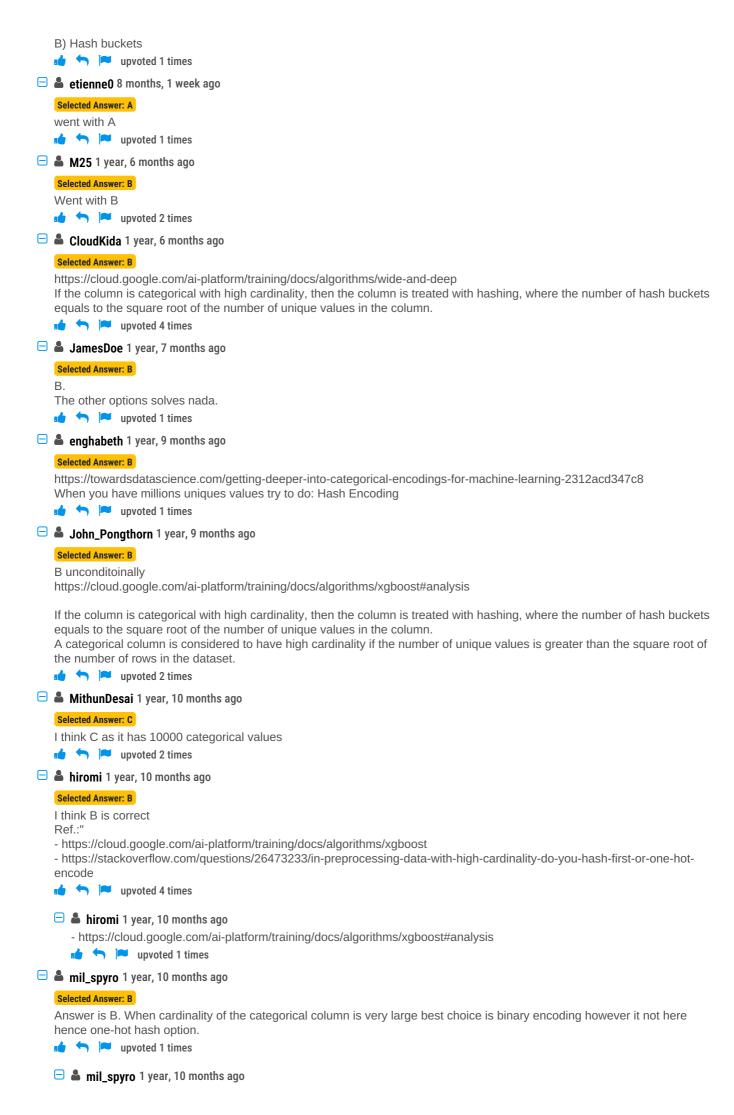
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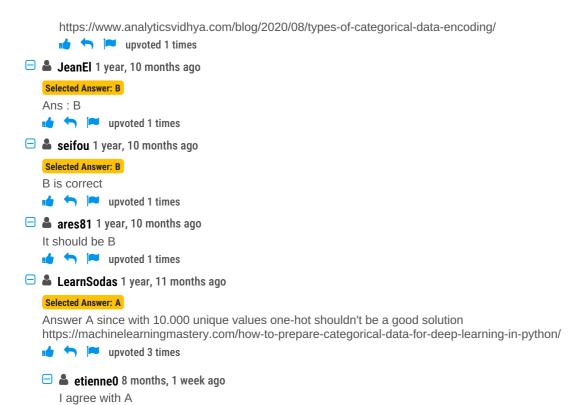
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□ ♣ PhilipKoku 5 months ago

**Selected Answer: B** 





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