



70-774^{Q&As}

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QUESTION 1

You have data about the following:

You need to predict whether a user will like a particular movie.

Which Matchbox recommender should you use?

- A. Item Recommendation
- B. Related Items
- C. Rating Prediction
- D. Related Users

Correct Answer: C

References: <https://msdn.microsoft.com/en-us/library/azure/dn905970.aspx#RatingPredictionOptions>

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure ML experiment that contains an intermediate dataset.

You need to explore data from the intermediate dataset by using Jupyter.

Solution: In Azure Mt Studio, you use the Save as dataset option, and then open the output in a new notebook.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: A

QUESTION 3

You need to identify which columns are more predictive by using a statistical method. Which module should you use?

- A. Filter Based Feature Selection



- B. Principal Component Analysis
- C. Group Data into Bins
- D. Tune Model Hyperparameters

Correct Answer: B

QUESTION 4

You are building an Azure Machine Learning solution for an online retailer.

When a customer selects a product, you need to recommend products that the customer might like to purchase at the same time. The recommendation should be based on what other customers purchased when they purchased the same product.

Which model should you use?

- A. Collaborative filtering
- B. Boosted Decision Tree Regression model
- C. Two-Class boosted decision tree
- D. K-Means Clustering

Correct Answer: A

QUESTION 5

You have data about the following: Users Movies User ratings of the movies You need to predict whether a user will like a particular movie. Which Matchbox recommender should you use?

- A. Rating Prediction
- B. Related Users
- C. Item Recommendation
- D. Related Items

Correct Answer: A



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