



# 70-774<sup>Q&As</sup>

Perform Cloud Data Science with Azure Machine Learning

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**QUESTION 1**

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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**QUESTION 2**

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

Start of repeated scenario You plan to use Azure platform tools to detect and analyze food items in smart refrigerators. To provide families with an integrated experience for grocery shopping and cooking, the refrigerators will connect to other smart appliances, such as

stoves and microwave ovens, on a LAN.

You plan to build an object recognition model by using the Microsoft Cognitive Toolkit. The object recognition model will receive input from the connected devices and send results to applications.

The training data will be derived from more than 10 TB of images. You will convert the raw images to the sparse format.

End of repeated scenario.

You need to ensure that a web service endpoint can receive image data and use an object recognition model to return the expected object and the confidence level of the model. The solution must minimize the effort required to generate the

client code to access the web service.

Which resource should you use?

- A. the edX Data Science Learning Dashboard
- B. Azure Machine Learning Studio
- C. Cortana Intelligence Gallery
- D. the Data Science Virtual Machine

Correct Answer: B

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### QUESTION 3

You plan to use the Import Data module to import data from a web URL by using HTTP. Which file format can you use as the source of the import operation?

- A. Optimized Row Columnar (ORC)
- B. Extensible Markup Language (XML)
- C. comma-separated value (CSV)
- D. JavaScript Object Notation (JSON)

Correct Answer: D

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### QUESTION 4

You have a dataset that is missing values in a column named Column3. Column3 is correlated to two columns named Column4 and Column5.

You need to improve the accuracy of the dataset, while minimizing data loss. What should you do?

- A. Replace the missing values in Column3 by using probabilistic Principal Component Analysis (PCA).
- B. Remove all of the rows that have the missing values in Column4 and Column5.
- C. Replace the missing values in Column3 with a mean value.
- D. Remove the rows that have the missing values in Column3.

Correct Answer: A

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### QUESTION 5

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series. Information and details provided in a question apply only to that question.

You have a non-tabular file that is saved in Azure Blob storage.

You need to download the file locally, access the data in the file, and then format the data as a dataset.

Which module should you use?

- A. Execute Python Script
- B. Tune Model Hyperparameters
- C. Normalize Data
- D. Select Columns in Dataset



E. Import Data

F. Edit Metadata

G. Clip Values

H. Clean Missing Data

Correct Answer: E

References: <https://msdn.microsoft.com/en-us/library/azure/mt674698.aspx>

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