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- ▶ Module 1: Introduction and Data Science Theory
- ▶ Module 2: Working with Data
- ▶ Module 3: Visualization, and Building and Evaluating Models
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Chapter 19:
Recommendation
Models

Lab 5A: Working
with
Recommendation
Models

Chapter 20:
Introduction to
Jupyter Notebooks
in Azure ML

QUESTION 2 (1/1 point)

You create an experiment that uses a Train Matchbox Recommender module to train a recommendation model, and add a Score Matchbox Recommender module to generate a prediction. You want to use the model in an online retail site to predict additional items a user might want to purchase based on the item they are currently viewing.

Which recommender prediction kind should you configure the Score Matchbox Recommender module to use?

☐ Item Recommendation

☒ Related Items ✓

☐ Rating Prediction

☐ Related Users


EXPLANATION

The goal is to find items related to a given item. The Related Items prediction kind accomplishes this.

You have used 2 of 2 submissions

Chapter 21:
Publishing Azure
ML Models

Lab 5B: Publishing
Models in Azure
ML

Module 5 Review
Homework due Oct 30,
2015 at 00:00 UTC 

► Final Exam

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