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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

LAB 5A: WORKING WITH RECOMMENDATION MODELS


In this lab, you will construct and evaluate a recommender using a sample of user movie rating data.

1. If you have not already done so, download the [Setup Guide](#) and follow the instructions to sign up for an Azure Machine Learning subscription, and install and configure the required software. There are no lab files for this lab.
2. After you have created an Azure ML subscription, follow the instructions in the [Lab 5A](#) document to complete the lab.

Note: The setup guide, lab files, and lab documents for this course are available in the **Handouts** section of the [Course Info](#) page.

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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