

Microsoft: DAT203x Data Science and Machine Learning Essentials

- Before You Start
- Module 1: Introduction and Data Science Theory
- Module 2: Working with Data
- Module 3:
 Visualization,
 and Building
 and Evaluating
 Models
- Module 4: Regression, Classification, and Unsupervised Learning
- Module 5: Recommenders and Publishing Your Work

Chapter 19: Recommendation Models

Lab 5A: Working with Recommendation Models

Chapter 20: Introduction to Jupyter Notebooks in Azure ML

QUESTION 5 (1/1 point)

You publish an Azure ML experiment as a web service. You are working with a developer who is creating a client application that uses your web service.

What two items of information must you provide to the developer?

- Your Microsoft account user name.
- ☑ The endpoint URL for the web service.
- Your Microsoft account password.
- The URL to the experiment in Azure ML Studio.
- ✓ The secure access key for the Web service.



Note: Make sure you select all of the correct options—there may be more than one!

EXPLANATION

To access a published web service, the client application must specify the endpoint URL and secure access key for the web service.

You have used 1 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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