

**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
- Chapter 16: Regression Modeling
- Lab 4A: Working with Regression Models
- Chapter 17: Classification Modeling
- Lab 4B: Working with Classification Models
- Chapter 18: Unsupervised Learning Models
- Lab 4C: Working with Unsupervised Learning Models

**QUESTION 20** (1 point possible)


You publish an Azure ML experiment as a web service for use by a client application that must generate predicted sales values for high volumes of product data asynchronously.

Which endpoint should the application use to consume the web service?

- ☐ The URL of the experiment in Azure ML Studio.
- ☒ The Request-Response Service URL for the web service. **✗**
- ☐ The Batch Execution Service URL for the web service.
- ☐ The URL of an Excel workbook in a OneDrive folder.

*You have used 1 of 1 submissions*

**Module 4 Review**

Homework due Oct 30,  
2015 at 00:00 UTC 

- ▶ Module 5:  
Recommenders  
and Publishing  
Your Work
- ▶ Final Exam

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