

## 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 18 (1 point possible)

You have created custom function in R or Python that returns the square root of the values that are passed to it. You want to use the custom function in multiple Azure ML experiments.

What should you do?

- Add the code file to a ZIP archive and upload it to Azure ML as a dataset.
- Copy and paste the code into an Execute R Script or Execute
   Python Script module in every experiment where you plan to use it.



- Export the output of every experiment to a CSV file, and then run the custom function against the exported data in a local development tool.
- Convert the code to the equivalent SQL, and use the Apply SQL
   Transformation model in each experiment where you want to use the function.

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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