



- ▶ Before You Start
- ▶ Module 1: Introduction and Data Science Theory
- ▶ Module 2: Working with Data
- ▼ Module 3: Visualization, and Building and Evaluating Models

Chapter 13: Data Exploration and Visualization

Lab 3A: Exploring and Visualizing Data

Chapter 14: Building Models in Azure ML

Lab 3B: Building Models in Azure ML

Chapter 15: Model Evaluation, Comparison, and Selection

Lab 3C: Evaluating Models in Azure ML

Module 3 Review
Homework due Oct 30, 2015 at 00:00 UTC

- ▶ Module 4: Regression,

QUESTION 6 (1/1 point)

You create an Azure ML experiment and add a dataset. You visualize the data in an attempt to identify which columns contain outliers.

What indication of outliers should you look for?

- ☐ Values on the extreme right hand side of a histogram.
- ☒ Extreme values unrelated to the values of other variables in multiple chart views of the data relationships. ✓
- ☐ Extreme values in any single chart view of the data relationships.
- ☐ Extreme values in a Q-Q Normal plot of the variables.

You have used 1 of 1 submissions

Classification,
and
Unsupervised
Learning

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

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