Microsoft: DAT203x Data Science and Machine Learning Essentials

QUESTION 14 (1/1 point)

You create an Azure ML experiment based on a dataset that includes a numeric label. You plan to create a binary (two-class) classification model to predict this label.

What should you do to prepare the data for the classification model?

- Apply a logarithmic transformation to the values of the label and features using the Normalize Data module.
- Z-Score normalize the values of the label and features with the Normalize Data module.
- **Quantize the label so that it has two categorical levels or values with the Quantize Data module.** ✔
- Quantize the features so they all have two categorical variables values with the Quantize Data module.

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**