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Learning Objectives

Things data science people say (1:05)

Reading

Graded Review Questions

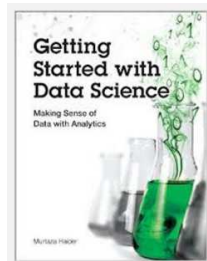
Review Questions



- ▶ Final Exam
- ▶ Course Survey and Feedback
- ▶ Completion Certificate and Badge

Instructions for Graded Review Questions

Read the prescribed reading in the lab for this module. Review questions are based on the prescribed reading. The reading can be found >>**here**<<



1. Time allowed: **Unlimited**

- We encourage you to go back and review the materials to find the right answer

2. Attempts per question:

- One attempt - For True/False questions
- Two attempts - For any question other than True/False

3. Clicking the "**Final Check**" button when it appears, means your submission is **FINAL**.

You will **NOT** be able to resubmit your answer for that question ever again

4. Check your grades in the course at any time by clicking on the "Progress" tab

REVIEW QUESTION 1 (1/1 point)

In the reading, how does the author define 'data science'?

☐ Data science is way of understanding things, of understanding the world

☐ Data science is a physical science like physics or chemistry

☐ Data science is some data and more science

☒ Data science is what data scientists do ✓

☐ Data science is the art of uncovering the hidden secrets in data

You have used 2 of 2 submissions

REVIEW QUESTION 2 (1/1 point)

In the reading, what is admirable about Dr. Patil's definition of a 'data science'?

[Cookie Preferences](#)

- ☐ His definition limits data science to activities involving machine learning
- ☐ His definition is only for people who program in Python
- ☐ His definition excludes statistics
- ☐ His definition is about weaving strong narratives into analytics
- ☒ His definition is inclusive of individuals from various academic backgrounds and training ✓

You have used 2 of 2 submissions

REVIEW QUESTION 3 (1/1 point)

In the reading, what characteristics are said to be exhibited by “The best” data scientists?

- ☐ Ask good questions, really curious people, engineers
- ☐ Really curious, ask good questions, at least 10 years of experience
- ☒ Thinkers, ask good questions, O.K. dealing with unstructured situations ✓
- ☐ Thinkers, really curious, PhDs
- ☐ Really curious people, engineers, statisticians

You have used 2 of 2 submissions