

- Welcome!
- About this course
- Module 1 From Problem to Approach
- Module 2 From Requirements to Collection
- Module 3 From Understanding to Preparation

Learning Objectives

Data Understanding (3:16)

Data Preparation (7:16)

Lab - From Understanding to Preparation in Python

Lab - From Understanding to Preparation in R

Graded Review Questions

Review Questions

- Module 4 From Modeling to Evaluation
- Module 5 From Deployment to Feedback
- Course Summary
- Final Exam
- Course Survey & Feedback

Graded Review Questions Instructions

- 1. Time allowed: Unlimited
 - We encourage you to go back and review the materials to find the right answer.
 - Please remember that the Review Questions are worth 50% of your final mark.
- 2. Attempts per question:
 - One attempt For True/False questions.
 - Two attempts For any question other than True/False.
- 3. Clicking the "<u>Final Check</u>" button when it appears, means your submission is <u>FINAL</u>. You will <u>NOT</u> 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)

Select the correct statement about data preparation.

Cookie Preferences

- O Data preparation involves properly formatting the data.
- Data preparation involves correcting invalid values and addressing outliers.
- Data preparation involves removing duplicate data.
- Data preparation involves addressing missing values.
- All of the above statements are correct.

You have used 2 of 2 submissions

REVIEW QUESTION 2 (1/1 point)

Select the correct statement about data understanding.

- Data understanding encompasses removing redundant data.
- Data understanding encompasses all activities related to constructing the



	Data understanding encompasses sorting the data.
0	All of the above statements about data understanding are correct.
You	have used 2 of 2 submissions
RE	VIEW QUESTION 3 (1/1 point)
	t the correct statement about what data scientists and database administrators s) do during data preparation.
0	During data preparation, data scientists and DBAs identify missing data.
eve	During data preparation, data scientists and DBAs determine the timing of nts.
) the	Cookie Preference During data preparation, data scientists and DBAs aggregate the
o in t	During data preparation, data scientists and DBAs define the variables to be used he model.
•	All of the above statements are correct.
	have used 1 of 2 submissions