

- Welcome!
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- Module 1 From Problem to Approach

Learning Objectives

Business Understanding (5:02)

Analytic Approach (3:23)

Lab - From Problem to Approach

Graded Review Ouestions

Review Questions

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- Module 2 From Requirements to Collection
- Module 3 From Understanding to Preparation
- Module 4 From Modeling to Evaluation
- Module 5 From Deployment to Feedback
- Course Summary
- Final Exam
- Course Survey & Feedback
- CompletionCertificate

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 point possible)

Select the correct statement.

- A methodology is an application for a computer program.
- A methodology is a set of instructions.
- A methodology is a system of methods used in a particular area Cookie Preferences activity.
- All of the above statements are correct.

You have used 2 of 2 submissions

REVIEW QUESTION 2 (1/1 point)

Select the correct statement.

- The data science methodology described in this course is only used by certified data scientists.
- The data science methodology described in this course is outlined by John Rollins



None of the above statements are correct.
You have used 2 of 2 submissions
REVIEW QUESTION 3 (1/1 point)
Select the correct statement.
The first stage of the data science methodology is data understanding.
The first stage of the data science methodology is modeling.
 The first stage of the data science methodology is business understanding.
The first stage of the data science methodology is data collection.
You have used 2 of 2 submissions

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