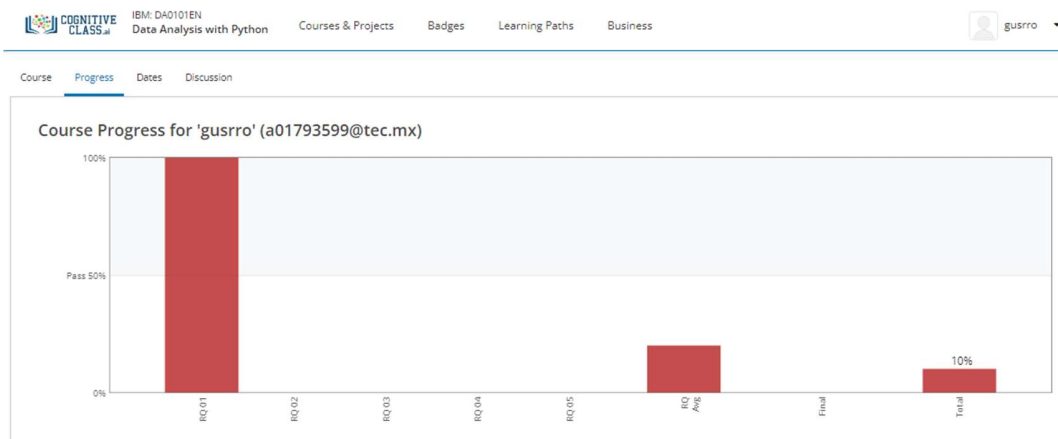


A01793599 Gustavo René Ramos Ojeda

Ciencia y Analítica de Datos

Avance del curso Data Analysis with Python - 11 de octubre de 2022



IBM: DA0101EN
Data Analysis with Python

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Graded Review Questions

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Graded Review Questions Instructions

- 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.
- Attempts per question:
 - One attempt - For True/False questions
 - Two attempts - For any question other than True/False
- 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
- Check your grades in the course at any time by clicking on the "Progress" tab

Question 1

1/1 point (graded)

What does CSV stand for?

☒ Comma-separated values

☐ Car sold values

☐ Car state values

☐ None of the above

✓

Save

Submit You have used 1 of 2 attempts

Question 2

1/1 point (graded)

In the data set, which of the following represents an attribute or feature?

- ☐ Row
- ☒ Column
- ☐ Each element in the dataset



Save

Submit

You have used 1 of 2 attempts

Question 3

1/1 point (graded)

What is the name of what we want to predict?

- ☒ Target
- ☐ Feature
- ☐ Dataframe



Save

Submit

You have used 1 of 2 attempts

Question 4

1/1 point (graded)

What is the command to display the first five rows of a dataframe `df` ?

- ☒ `df.head()`
- ☐ `df.tail()`



Submit

You have used 1 of 1 attempt

Question 5

1/1 point (graded)

What command do you use to get the data type of each row of the dataframe `df` ?

☒ `df.dtypes`

☐ `df.head()`

☐ `df.tail()`



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Submit

You have used 1 of 2 attempts

Question 6

1/1 point (graded)

How do you get a statistical summary of a dataframe `df` ?

☒ `df.describe()`

☐ `df.head()`

☐ `df.tail()`



Save

Submit

You have used 1 of 2 attempts

Question 7

1/1 point (graded)

If you use the method `describe()` without changing any of the arguments, you will get a statistical summary of all the columns of type "object".

☒ False

☐ True



Submit

You have used 1 of 1 attempt