

IBM DV0101EN **Data Visualization with Python**



<u>Course</u>

<u>Progress</u>

Dates

Discussion





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Review Quest	

Instructions for Review Questions

- 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 (graded) What tile style of Folium maps is usefule for data mashups and exploring river meanders and coastal zones?
OpenStreetMap
Mapbox Bright

O Stamen Toner		

Stamen Terrain
River and Coastal





Review Question 2

1/1 point (graded)

You cluster markers superimposed onto a map in Folium using a *feature group* object.

False			
True			
·			
~			

Review Question 3

You have used 1 of 1 attempt

1/1 point (graded)

If you know that the latitude of Spain is 40.4637° N and its longitude is 3.7492° W, and you are interested in generating a map of Spain to visualize its hill shading and natural vegetation. Which of the following lines of code will create the right map for you?

O foliu	m.Map(location=[40.4637, 3.7492], zoc	oom_start=6, tiles='Stamen Toner')	
Ofoliu	m.Map(location=[40.4637, 3.7492], zoc	oom_start=6, tiles='Stamen Terrain')	
o foliu	m.Map(location=[40.4637, -3.7492], zo	zoom_start=6, tiles='Stamen Terrain')	
O foliu	m.Map(location=[-40.4637, -3.7492], zc	zoom_start=6, tiles='Stamen Terrain')	
O foliu	m.Map(location=[40.4637, 3.7492], zoc	oom_start=6)	
~			
Submit	You have used 1 of 2 attempts		
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