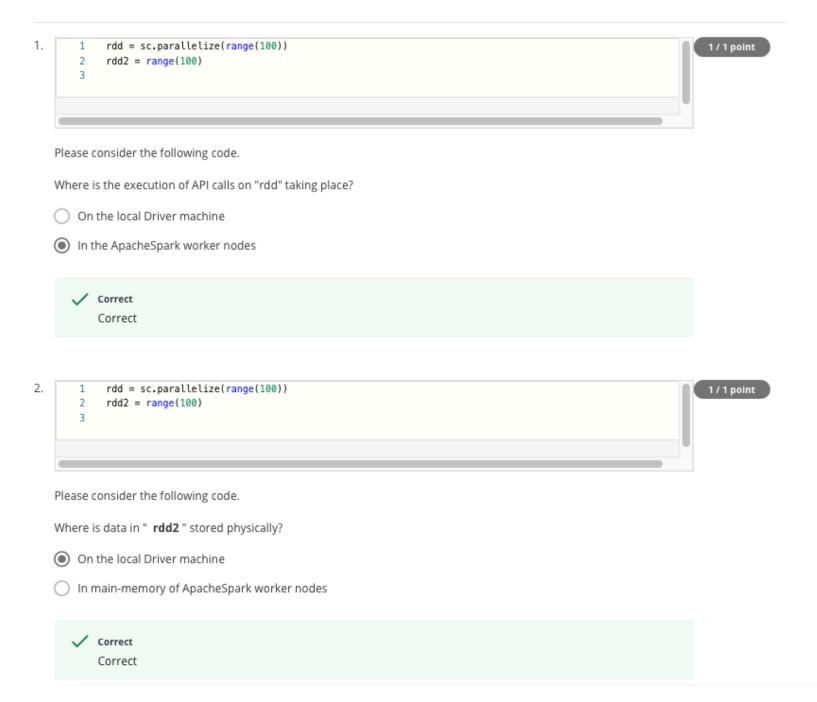
## **Apache Spark and parallel data processing**

LATEST SUBMISSION GRADE

100%



3.	What is the parallel version of the following code?		1/1 point
	1 2		
	S	c.parallelize(range(99999999)).count()	
	O p	parallelize(range(999999999)).count()	
	O 16	en(sc.parallelize(range(999999999)))	
	O s	size(sc.parallelize(range(999999999)))	
	0 0	count(sc.parallelize(range(999999999)))	
	~	/ Correct Correct	
4.	Which	h storage solutions support seamless modification of schemas? (Select all that apply)	1 / 1 point
	<b>V</b>	DbjectStorage	
	~	/ Correct Correct	
	<b>✓</b> N	NoSQL	
	~	/ Correct Correct	
	s	SQL/Relational Databases	

Which storage solutions support dynamic scaling on storage? (Select all that apply)			
✓ ObjectStorage			
✓ Correct Correct			
✓ NoSQL			
✓ Correct Correct			
SQL/Relational Databases			
Which storage solutions support normalization and integrity checks on data out of the box? (Select all that apply)			
☐ ObjectStorage			
□ NoSQL			
SQL/Relational Databases			
✓ Correct Correct			

5.

6.