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E Course Content Cloud Foundations Quiz Type **Graded Quiz Attempts** 2/3 Questions 20 **Time** 1h **Scoring Policy Highest Score Due Date** Apr 19, 11:00 PM **Your Score** 90/100 Instructions **RETAKE Attempt History** Date Attempt Marks Apr 15, 10:37 PM 2 90 Hide answers Question No: 1 **Correct Answer** Cloud Providers are required to follow open standards. True False You Selected

O True		
False		You Selected
uestion No: 3	Correct Answer	
ession affinity		
O Parallel processing o	f a multiple session requests by different instar	nces
Cannot override load	d balancing algorithm	
Directs all requests i	n a session to a specific application server	You Selected
The load of a session	will be evenly distributed by the load balance	r
uestion No: 4	Correct Answer	
	tee security under all circumstances.	(4, 5, 1, 1, 1)
False		You Selected
O True		
uestion No: 5	Correct Answer	

Elasticity	You Selected
Resource pooling	
On-demand service	
Measured Service	
cuestion No: 6 Correct And cost based pricing, the price is based on	swer
O How much the customer values the product	
Cost + margin	You Selected
O How the manufacturer values the product	
Cost + margin + profit	
uestion No: 7 Correct And Which private cloud option offers highest security	
Networking	
Managed	

Question No: 8 Assume that AWS has a C	Correct Answer Sit-based code repository service calle	ed CodeCommit which can be
=	otools on their platform. Which of the ective" when an organization transfer flow?	
No changes will occ Commit instead of	cur, just the code will have to be push the old repository	ed to Code You Selected
Source code will ha	ve to be completely rewritten in a sp	ecific language
Future application a	architectures will now have to pass ex	xtra compliance checks with
O Developers will have	re to learn specialized tools built for A	NWS integration
Vhat is not a benefit of e	lasticity ?	
What is not a benefit of e	lasticity ?	
O It prevents exceeding	·	
It prevents exceeding It helps overcome u	ng the required capacity	
It prevents exceeding It helps overcome u	ng the required capacity Inder-utilization of resources Intion highly available	You Selected
It prevents exceedingIt helps overcome uponIt makes the applicationNone of the given of	ng the required capacity Inder-utilization of resources Intion highly available	You Selected

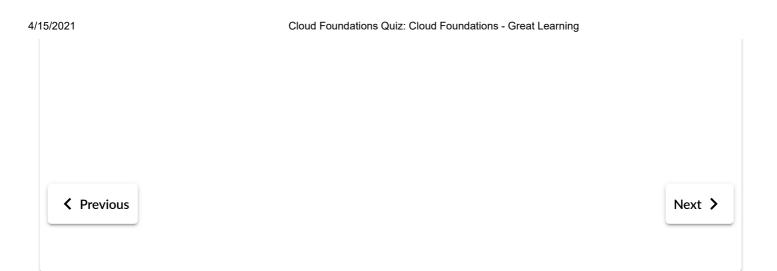
,	You Selected
ertical Elasticity is resilient to cascading failures	
ertical elasticity may lead to resource wastage	
Iorizontal Elasticity allows for fine-scaling depending on the situation	
SigData, IaaS	
aaS, SaaS, PaaS, DaaS	
aaS,laaS,PaaS (You Selected
aaS,BigData,laaS	
of the following elements is the responsibility of the cloud provider with	respect to
/?	
Physical security of the backup application server	You Selected
	re elements of Cloud Computing are BigData, laaS aaS, SaaS, PaaS, DaaS aaS,laaS,PaaS PaaS,BigData,laaS

uestion No: 13	Correct Answer	
Amplified physical fa	ot a drawback of virtualization?	
7 Amplimed physical ra		
Hard to estimate cap	acity of physical hardware	
O Difficult to troublesh	oot performance issues	
Hard partitioning am	ong virtual machines	You Selected
	Correct Answer ot an advantage of containers over v	rirtual machines?
uestion No: 14 /hich of the following is noted that the modern isolation		
/hich of the following is n		
/hich of the following is not		
/hich of the following is not		virtual machines? You Selected

Redundancy	
○ TTL	
○ Time Lag	
Latency	You Selected
	Correct Answer noice to build cloud-ready applications is tightly coupled wit
No answer text provided.	
No answer text provided.	
No answer text provided.True	
	You Selected
O True	You Selected Correct Answer

Training costs	
Human Resources required	
Capital Expenditure	You Selected
Operational Expenditure	
uestion No: 18 Correct An oogle App Engine has the delivery model of	
O laaS	
○ SaaS	
None of the given options	
PaaS	You Selected
uestion No: 19 Correct An ow is clock synchronization handled in a multinary	
Time syncing servers	
Network Time Protocol	You Selected

by your startup with cloud- base servers, file storage nd the load balancer and all the needed resources
all the needed resources
You Selected



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