Introducing Google Cloud Platform Quiz, 6 questions

4.71/6 points (78.57%)

Congratulations! You passed! Next Item 0.71 / 1 point 1. Choose fundamental characteristics of cloud computing. Mark all that are correct (4 correct responses). Customers pay only for what they use or reserve Correct Correct! All resources are open-source-based This should not be selected Review the lecture "What is cloud computing?" Computing resources available on-demand and self-service Correct Correct! Customers are required to commit to multi-year contracts **Un-selected** is correct Providers always dedicate physical resources to each customer **Un-selected** is correct Resources are available from anywhere over the network

This should be selected

Customers can scale their resource use up and down Introducing Google Cloud Platform

4.71/6 points (78.57%)

Quiz, 6 questions
Correct
Correct!

	1/1	
V	point	
2.	e a fundamental characteristic of devices in a virtualized data center.	
C11003		
O	They are manageable separately from the underlying hardware.	
Corr Corr		
	They are available from anywhere on the Internet.	
	They use less resources than devices in a physical data center.	
	They are more secure.	
	1/1	
	point	
3.		
What type of cloud computing service lets you bind your application code to libraries that give access to the infrastructure your application needs?		
0	Platform as a Service	
Corr	oct .	
Corr		
	Infrastructure as a Service	
	Software as a Service	
	Hybrid cloud	
	Virtualized data centers	

Introducing Google Cloud Platform

4.71/6 points (78.57%)

Quiz, 6 questions

What type of cloud computing service provides raw compute, storage, and network, organized in ways that are familiar from physical data centers?			
	Software as a Service		
	Database as a Service		
	Platform as a Service		
0	Infrastructure as a Service		
Corr Corr			
~	1 / 1 point		
5. Which	statement is true about the zones within a region?		
	Each zone corresponds to a single physical data center.		
0	The zones within a region have fast network connectivity among them.		
Corr Corr			
	The zones within a region are never closer to each other than 160 km.		
	Customers must choose exactly one zone in each region in which to run their resources.		
×	0/1 point		
6. What k machir	ind of customer benefits most from billing by the second for cloud resources such as virtual nes?		
	Customers who create and run many virtual machines		
0	Customers who create many virtual machines and leave them running for months		

Intro**disciple Google Cloud Platform**Quiz, 6 questions the lecture "Pricing innovations."

4.71/6 points (78.57%)

	Customers who create too few virtual machines to get discounts
	Customers who create virtual machines running commercially licensed operating systems
Q P	