Congratulations! You passed!

Grade received 100%

To pass 66% or higher

Go to next item

Introducing Google Cloud Platform

Latest Submission Grade 100%

1.	Choose fundamental characteristics of cloud computing. Mark all that are correct (4 correct responses).	1 / 1 point
	Resources are available from anywhere over the network	
	Customers pay only for what they use or reserve	
	Computing resources available on-demand and self-service	
	Correct!	
	Customers are required to commit to multi-year contracts	
	Providers always dedicate physical resources to each customer	
	Customers can scale their resource use up and down	

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

4.	What type of cloud computing service provides raw compute, storage, and network, organized in ways that are familiar from physical data centers?	1 / 1 point
	O Database as a Service	
	Infrastructure as a Service	
	O Platform as a Service	
	Software as a Service	
	Correct!	
5.	Which statement is true about the zones within a region?	1/1 point
	Each zone corresponds to a single physical data center.	
	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.	
	The zones within a region have fast network connectivity among them.	
	Correct Correct!	
6.	What kind of customer benefits most from billing by the second for cloud resources such as virtual machines?	1 / 1 point
	Customers who create and run many virtual machines	

0	Customers who create many virtual machines and leave them running for months
0	Customers who create too few virtual machines to get discounts
0	Customers who create virtual machines running commercially licensed operating systems
Q	Correct!