Cloud Computing Quiz 2 Q&A

Question 1 Answer saved Marked out of 0.20 Flag question	Heat Orchestration Templates consist of: Select one: References, Properties, Output References, Index, Output References, Properties, Input Index, Properties, Output
Answer saved Marked out of 0.20	Which of the following can be considered PaaS offering? Select one: All Google Maps Google Earth Gmail
Question 3 Answer saved Marked out of 0.20 Flag question	Which component of Microsoft Azure provides services to connect on-premise applications with those in the cloud? Select one: Azure SQL Blob service AppFabric Fabric Controller
Question 4 Answer saved Marked out of 0.20 P Flag question	Which of the following environment the admins have more control over cloud app security.? Select one: None SaaS PaaS IaaS

Question 5 Answer saved Marked out of 0	Select one or more:
Answer saved Marked out of 0.20 P Flag question	Which of the following element allows you to create and manage virtual machines that serve either in a Web role and a Worker role? Select one: Storage Compute Application None
Question 7 Answer saved Marked out of	Select one: Node reports
Question 8 Answer saved Marked out of 0.20 V Flag question	Which of the following statements is true? Select one: SaaS provides the access of non-commercial software only SaaS provides a multi-tenant application delivery in a many-to-one model SaaS is only service model, which does not support pay-as-use model SaaS enables the remote access of software via Internet where web-browser acts as a thin-client

Question 9 Answer saved Marked out of 0.20	Which of the following is not a type of active attack?. Select one: Traffic Analysis Denial of service Alteration
	○ Masquerading
Question 10 Answer saved Marked out of 0.20	Which of the following is managed by a user in SaaS?
Flag question	Select one: Applications
	None OS Data
Question 11 Answer saved Marked out of 0.20 Flag question	Which of the following can be considered a disadvantage of the SaaS model? Select one: Cost Reduction Installation Time and Memory Data Security Recovery Option
Question 12 Point	out the correct statement:
Answer saved Marked out of 0.20 Flag question Select A	ct one:

Answer saved Marked out of 0	Fingerprints
Answer saved Marked out of 0.20 Flag question	Which of the following things that you need to keep in mind when you decide to use PaaS? i) Checking disaster recovery principles and guidelines of the PaaS service provider ii) Having good Bandwidth iii) Level of customization that you can do to a software product iv) Having a stable Internet connection Select one: i i, ii and iv iii and iv iii and i
Question 15 Answer saved Marked out of 0.20 P Flag question	Charms application configurations, define how services are deployed, how they connect to other services and how they are scaled Select one: Expose Pack Encapsulate None
Answer saved Marked out of 0.20 Flag question	Point out the correct statement: Select one: A machine image is the software and operating system running on top of the instance With EC2, you can launch and run server instances called Amazon Machine Images (AMIs) running different operating systems such as Red Hat Linux A machine image may be thought of as the contents of a boot drive

Question 17	How can a company leverage the Platform as a Service cloud computing delivery model?		
Answer saved			
Marked out of 0.20	Select one:		
Flag question	 A company obtains an environment with a software stack from a cloud provider, develops a custom application, and makes that application available to its customers on the Internet. 		
	 A company requires a customer relationship management solution and obtains an application that addresses their requirements from a cloud provider. 		
	 A company is running out of storage space to store a customer database and dynamically requests additional space via the cloud provider and web services interface. 		
	 A company requires more processing power to perform its financial analysis calculations and acquires additional computational resources. 		
Question 18	AWS elastic beanstalk is:		
Answer saved			
Allswei saveu	Select one:		
Marked out of 0	 Platform as a Service (PaaS) 		
Flag question	on Control of the Con		
	O Software as a Service (SaaS)		
	O None		
	Infrastructure as a Service (laaS)		
10			
Question 19	The software toolkit which is responsible for orchestration is called:		
Answer saved	Select one:		
Marked out of 0	0.20		
⟨ Flag questi	○ Infrastructure manager		
*	O Virtual Manager		
	Virtual Infrastructure manager		
	O None		
	O Hone		
Question 20	Imagine a scenario where you are developing an application, and some of your requirements are given below:		
Answer saved	i) Deploy multiple instances of a single application		
Marked out of 0.20	ii) Application should run on any underlying infrastructure.		
Flag question	Which one will you choose?		
	Select one:		
	O		
	Virtual Machine		
	O Container		
	Container		

Question 21 Answer saved Marked out of 0.20 ▼ Flag question	Data stored in domains doesn't require maintenance of a schema. Select one: SimpleDB Oracle SQL Server RDS
Question 22 Answer saved Marked out of 0.20 Flag question	Which of the following service is provided for reliable message delivery within and between services in Microsoft azure? Select one: SQL Azure Queue Table Blob
Question 23 Answer saved Marked out of 0.20 Flag question	What is the most important area of concern in cloud computing? Select one: Scalability Storage None Security
Question 24 Answer saved Marked out of 0.20 ▼ Flag question	Which of the following is SaaS characteristics: Select one: The software and the service are monitored and maintained by the vendor. The typical license is subscription-based or usage-based and is billed on a recurring basis. All The software is available over the internet globally through a browser on demand.
Answer saved Marked out of 0.20 Flag question	Point out the wrong statement: Select one: High touch applications are best done on-premises The Google App Engine follows laas A cloud is defined as the combination of the infrastructure of a datacenter with the ability to provision hardware and software None of the mentioned.