

CCL_Quiz 2_FH 2022_BE Div B_Reshma Koli

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20/20



The respondent's email (ameythakur@ternaengg.ac.in) was recorded on submission of this form.

Enter Your Name *

AMEY MAHENDRA THAKUR

Enter Your Roll No *

50

Enter Your Div *

- BE Div-A
- BE Div-B
- BE Div-C

1. Which vendor recently launched a cloud-based test and service for enterprises? (CO-1) *	development 1/1
O HP	
Cisco	
● IBM	✓
Oracle	
2. This is a software distribution model in which application by a vendor or service provider and made available to custo network, typically the Internet. (CO-1) *	
Platform as a Service (PaaS)	
Infrastructure as a Service (laaS)	
Software as a Service (SaaS).	✓
✓ 3. Google Docs is a type of cloud computing. (CO-6) (CO-7)	1) * 1/1
True	✓
☐ False	

✓	4. Which of the following type of virtualization is also characteristic of cloud computing? (CO-2) *	1/1
0	Storage	
0	Application	
0	CPU	
•	All of the mentioned	✓
		1 /1
	5. The technology used to distribute service requests to resources is referred to as (CO-2) *	1/1
0	load performing	
0	load scheduling	
•	load balancing	✓
0	all of the mentioned	
✓	6. Point out the correct statement. (CO-2) *	1/1
0	A client can request access to a cloud service from any location	
0	A cloud has multiple application instances and directs requests to an instance bon conditions	ased
	Computers can be partitioned into a set of virtual machines with each machine being assigned a workload	

✓ 7.	What is private cloud? (CO-3) *	1/1
O A	standard cloud service offered via the Internet	
A	cloud architecture maintained within an enterprise data center.	✓
O A	cloud service inaccessible to anyone but the cultural elite	
	Cloud computing networks are designed to support only private or ybrid clouds. (CO-3) *	1/1
ОТ	rue	
♠ Fa	alse	/
		1/1
✓ 9.	What is the name of Rackspace's cloud service? (CO-3) *	1/1
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✓ 9. ○ C	What is the name of Rackspace's cloud service? (CO-3) *	1/1
✓ 9. ○ C ○ C	What is the name of Rackspace's cloud service? (CO-3) * Floud On-Demand Floud Servers	1/1
✓ 9. ○ C ○ C ○ C	What is the name of Rackspace's cloud service? (CO-3) * Floud On-Demand Floud Servers C2	✓
✓ 9. ○ C ○ C ○ T	What is the name of Rackspace's cloud service? (CO-3) * Cloud On-Demand Cloud Servers C2 D.The term 'Cloud' in cloud-computing refers to (CO-4) *	✓
✓ 9. ○ C ○ C ○ T ○ C	What is the name of Rackspace's cloud service? (CO-3) * cloud On-Demand cloud Servers C2 O.The term 'Cloud' in cloud-computing refers to (CO-4) * The Internet	✓

✓	11.In order to participate in cloud-computing, you must be using the following OS (CO-4) *	1/1
0	Windows	
0	Mac OS	
0	Linux	
•	All of the above	✓
✓	12.A larger cloud network can be built as either a layer 3 or layer 4 network. (CO-4) *	1/1
0	True	
•	False	✓
✓	13.Which of the following is true of cloud computing? (CO-5) *	1/1
/	13.Which of the following is true of cloud computing? (CO-5) * It's always going to be less expensive and more secure than local computing.	1/1
<!--</td--><td></td><td>1/1</td>		1/1

14.Amazon Web Services is which type of cloud computing distribution model? (CO-5) *	1/1
O Software as a Service	
O Platform as a Service	
Infrastructure as a Service	
All	✓
15.Which of these is not a major type of cloud computing usage? (CO-6	o) 1/1
Hardware as a Service	✓
Platform as a Service	
Software as a Service	
Infrastructure as a Service	
 ✓ 16. Cloud Services have a relationship with their customers. (CO-6) * 	1/1
Many-to-many	
One-to-many	✓
One-to-one	

 ✓ 17. Component of Cloud Computing Architecture are * 1/1 Public , private and hybrid cloud Hypervisor, Management software, Deployment Software, Network, cloud storage, cloud server Paas, laas, Saas EC2, S3, light-sail ✓ 18. AWS EC2 is * 1/1 IaaS ✓ Paas SaaS Storage as a service ✓ 19. Cloud Computing is; * 1/1 storing data/ Application on remote servers Processing data? applications from servers Accessing data applications over internet all of the above 			
Hypervisor, Management software, Deployment Software, Network, cloud storage, cloud server Paas, Iaas, Saas EC2, S3, light-sail 1/1 laaS Paas SaaS Storage as a service 19. Cloud Computing is; * 1/1 storing data/ Application on remote servers Processing data? applications from servers Accessing data applications over internet	✓ 17. Compor	nent of Cloud Computing Architecture are *	1/1
storage, cloud server Paas, laas, Saas EC2, S3, light-sail 1/1 laaS Paas SaaS Storage as a service 1/2 19. Cloud Computing is; * 1/1 storing data/ Application on remote servers Processing data? applications over internet	Public , priva	ate and hybrid cloud	
 C EC2, S3, light-sail ✓ 18. AWS EC2 is * 1/1 IaaS Paas SaaS Storage as a service ✓ 19. Cloud Computing is; * 1/1 storing data/ Application on remote servers Processing data? applications from servers Accessing data applications over internet 	1 - 1		
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 Processing data? applications from servers Accessing data applications over internet 	✓ 19. Cloud C	omputing is; *	1/1
Accessing data applications over internet	storing data	/ Application on remote servers	
	O Processing	data? applications from servers	
all of the above	Accessing d	ata applications over internet	
	all of the abo	ove	

		ence between cl	•	• • •	
o cen	tralized, distribut	ed decentralized			✓
dec	entralized, centra	llized			
O per	manent, tempora	ry			
nor	e of the above				

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