Arcitura Education

C90.02 Exam

Cloud Technology Concepts

[Questions & Answers Demo]

Version: 5.0

Question: 1				
Which of the following cloud computing mechanisms can exist as a keeps track of communication between cloud service consume balancing purposes?		_		
A. multi-device broker B. pay-for-use monitor C. resource replicator D. automated scaling listener				
		An	swer: D	
Question: 2				
A failover system can increaseandtechnology. A. resources, usage thresholds, legacy B. reliability, availability, clustering C. flexibility, integrity, real-time D. confidentiality, responsiveness, cloud			by	using
		An	swer: B	
A virtual server is a form of computer. A. virtual monitoring, on-premise B. virtual monitoring, cloud-based C. virtualization, physical D. virtualization, logical	software	that	emulates	a(n)
		An	swer: C	

Question: 4		
Theresource by a cloud consumer	is a service agent that can measure the for billing purposes.	e usage of a cloud-based IT
A. automated scaling listener B. pay-for-use monitor C. multi-device broker D. resource replicator		
	- -	Answer: B
Question: 5		
	s a pre-defined cloud-based platform cor be used and customized by a cloud consun	
A. failover system B. pay-for-use monitor C. ready-made environment D. multi-device broker		
	- -	Answer: C
Question: 6		
	an IT resource that contains mapping I nable communication between a cloud se	
A. failover system B. pay-for-use monitor		
C. ready-made environment D. multi-device broker		
	- -	Answer: D
Question: 7		

Which of the following is an IT resource that can be provided in a ready-made environment?

- A. database
- B. development tool
- C. virtual server
- D. All of the above.

		Answer: D
Question: 8		
Question: 0		
A is a alternative to caching the data	mechanism used to temporarily persist in memory.	t certain types of data as an
A. resource replicator		
B. state management database		
C. failover system	•	
D. multi-device broker		
D. Matti-device broker		
		Answer: B
Question: 9		
	tly manage and monitor the virtualization has the mechanism.	
A. pay-for-use monitor B. automated scaling listener C. multi-device broker D. None of the above.		
		Answer: D
Question: 10		
_	computing mechanisms helps enable o ed to support higher usage thresholds a	
A. pay-for-use monitor B. automated scaling listener C. multi-device broker D. resource replication		
		Answer: B