

## **Associate - Cloud Infrastructure and Services v4 Exam**

Questions & Answers Demo

## Version: 4.0

Question: 1	
An administrator must design a fault-tolerant IT environment for applications	
Which techniques meet this requirement?	
A. Active/Passive for Compute -	
NIC Teaming for Network -	
Dual disks for storage	
B. Active/Active for Compute -	
Link Aggregation for Network -	
Erasure Coding for storage	
C. Active/Passive for Compute -	
Spanning for Network -	
Dynamic Disk Sparing for storage	
D. Active/Standby for Compute -	
Multipathing for Network -	
RAID for storage	
_	Answer: B
Explanation:	

Question: 2	
Which condition triggers a warning level alert?	
A. Service has failed.	
B. Service has been created.	
C. Service instance is ready to use.	
D. Service is approaching resource usage limit.	
Explanation:	Answer: D
Question: 3	
What is a key responsibility of a security governance board?	
A. Defining the cloud service catalog	
B. Assessing assets with realistic valuations	
C. Assessing the cloud provider's capability to provide logs	
D. Defining access rights for users	
Explanation:	Answer: D

Question: 4	
What is the primary driver of application transformation?	
A. Drive adoption of a DevOps culture	
B. Integrate legacy applications	
C. Retire legacy applications	
D. Develop innovative IT solutions	
Explanation:	Answer: A
Question: 5	
What term refers to the entry points from which an attack can be launched?	
A. Attack surface	
B. Attack factor	
C. Attack vector	
	Answer: A
Explanation:	