

Exam : D-CIS-FN-01

**Title : Dell Cloud Infrastructure
and Services Foundations
v2 Exam**

Version : DEMO

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

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.

Answer: D

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

Answer: D

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

Answer: A

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