



# E20-020<sup>Q&As</sup>

Cloud Infrastructure Specialist Exam for Cloud Architects

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**QUESTION 1**

A cloud design contains multiple hosts that are running a hypervisor. Each host has only two physical 10 Gb network adapters that are aggregated for bandwidth and failover. The physical switch ports for each host are configured as access ports. Each host will support numerous virtual machines and network segments. These virtual machines will communicate with other virtual machines on the same network segments. Why would overlay networks be required for this design?

- A. Support for more than two virtual switches
- B. Support for more than one virtual segment
- C. Support for more than two virtual machines
- D. Support for more than one distributed virtual switch

Correct Answer: B

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**QUESTION 2**

After developing prototype applications in the public cloud, developers determined that they want softwaredefined network functionality. Which ability will this requirement provide for the developers?

- A. Programmatically provision an IPsec VPN tunnel between the public and private clouds
- B. Programmatically migrate layer-3 access from aggregate to access switches
- C. Programmatically control physical core network topologies
- D. Programmatically provision physical network segments and services

Correct Answer: D

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**QUESTION 3**

Which authentication and authorization feature is critical for service providers when supporting multi-tenancy?

- A. Integration with external authentication services
- B. Integration with external directory services
- C. Portal authentication services
- D. Single sign-on capability

Correct Answer: A

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**QUESTION 4**



An organization wants to deploy SaaS applications in their cloud. The SaaS applications will be using application HA to maintain up-time levels of 99.9%.

What should the cloud architect include in the design to support this up-time requirement?

- A. Sufficient host capacity
- B. Quorum disks
- C. Replication licenses for hypervisors
- D. HA licenses for hypervisors

Correct Answer: D

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#### QUESTION 5

What are general design considerations for inter-cloud links?

- A. Internet connection, network service provider adjacent to the cloud provider, and application behavior
- B. Router and load balancer session synchronization, Internet connection, and network service provider adjacent to the cloud provider
- C. Application behavior, router and load balancer session synchronization, and Internet connection
- D. Network service provider adjacent to the cloud provider, application behavior, and router and load balancer session synchronization

Correct Answer: B

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