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Question 1

Question Type: MultipleChoice

In a cloud architecture resulting from the application of the Cloud Bursting compound pattern, the _____ mechanism is used to maintain synchronizing between a cloud consumer's on-premise and cloud-based IT resources.

Options:

A- hypervisor

B- resource pooling

C- automated scaling listener

D- resource replication

Answer:

D

Question 2

Question Type: MultipleChoice

The _____pattern is applied to dynamically allocate and reclaim physical uplinks, whenever _____become bottlenecks.

Options:

A- Elastic Resource Capacity, virtual firewalls

B- Elastic Disk Provisioning, failed network ports

C- Elastic Resource Capacity, network cards

D- Elastic Network Capacity, virtual switches

Answer:

D

Question 3

Question Type: **MultipleChoice**

The cloud architecture that results from the application of the _____ pattern relies on the _____mechanism to synchronize cloud storage devices.

Options:

A- Synchronized Operating State. resource cluster

B- Redundant Storage, resource replication

C- Zero Downtime, hypervisor

D- Service Load Balancing, failover system

Answer:

B

Question 4

Question Type: MultipleChoice

The data de-duplication system checks each block of data to determine whether it is _____with a block that has already been received. The _____ blocks are replaced with pointers to their equivalent blocks that are already in storage.

Options:

A- combined, combined

B- scaled, scaled

C- redundant, redundant

D- load balanced, load balanced

Answer:

C

Question 5

Question Type: MultipleChoice

The system that is established by the application of the Dynamic Failure Detection and Recovery pattern can address which of the following issues: (Choose Three)

Options:

A- cloud-based bare-metal physical servers need to be provisioned with operating systems

B- cloud-based IT resources encountering runtime failure conditions require intervention

C- the manual process to solve cloud-based IT resource failure is too slow

D- the manual recovery of IT resources leads to additional failures

Answer:

B, C, D

Question 6

Question Type: MultipleChoice

The system established by the application of the Elastic Network Capacity pattern uses the automated scaling listener mechanism and _____ to detect traffic increases that have exceeded the bandwidth threshold.

Options:

A- the failover system mechanism

B- intelligent automation engine scripts

C- the resource replication mechanism

D- the usage and administration portal

Answer:

B

Question 7

Question Type: MultipleChoice

The application of the Elastic Resource Capacity pattern results in a system that can dynamically allocate and reclaim _____ and _____ for virtual servers, in response to fluctuating processing requirements.

Options:

A- RAM memory, CPUs

B- storage capacity, LUN5

C- virtual switches, uplinks

D- load balanced IT resources, clustered IT resources

Answer:

A

Question 8

Question Type: MultipleChoice

The _____ pattern is applied to centralize the storage of _____ data, in order to maintain network connectively whenever virtual servers are being moved between host physical servers.

Options:

A- Redundant Physical Connection for Virtual Servers, physical network connectivity

B- Persistent Virtual Network Configuration, virtual network configuration

C- Redundant Physical Connection for Virtual Servers, redundant

D- Persistent Virtual Network Configuration, normalized

Answer:

B

Question 9

Question Type: MultipleChoice

The benefits of the cloud architecture that is established by applying the Cloud Balancing compound pattern include: (Choose Three)

Options:

A- improved IT resource performance

B- improved IT resource availability

C- improved IT resource failover (across clouds)

D- improved IT resource discovery (across clouds)

Answer:

A, B, C

Question 10

Question Type: **MultipleChoice**

A _____ between virtual servers is established by the application of the _____ pattern.

Options:

A- secondary physical connection, Synchronized Operating State

C B. primary physical connection, Zero Downtime

B- secondary physical connection, Redundant Physical Connection for Virtual Servers

C- virtual switch uplink port, Service Load Balancing

Answer:

C

Question 11

Question Type: MultipleChoice

The Hypervisor Clustering pattern establishes a _____that is comprised of multiple hypervisors residing on different physical servers.

Options:

A- High-availability hypervisor cluster

B- Nested storage resource pool

C- Load balanced hypervisor cluster

D- None of the above.

Answer:

A

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