



# 3V0-32.21<sup>Q&As</sup>

Advanced Design VMware Cloud Management and Automation

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### QUESTION 1

An architect is responsible for reviewing the requirements for an existing Cloud Management solution design.

Which requirement would be considered as a functional requirement?

- A. The solution must meet a monthly uptime SLA of 99.5%.
- B. The solution must meet a Recovery Point Objective (RPO) of 1 day.
- C. The solution must support the management of workloads within a public cloud.
- D. The solution must meet a Recovery Time Objective (RTO) of 4 hours.

Correct Answer: C

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### QUESTION 2

A company has recently completed an audit and has found that there are many virtual machines in their production environment which no longer appear to be in use. To prevent this from happening in future, the company is deploying vRealize Automation and would like all provisioned VMs to meet following requirements:

VMs to have a default lease of 90 days and no more than 365 days Lease policy can be overridden on case by case basis Upon initial lease expiry, the VM should be kept for 10 days after which they will be destroyed

Which policy design will meet the technical requirements?

- A. Create a lease policy with the organization scope, setting 90 days lease, 365 total lease and grace period to 10 and a hard enforcement
- B. Create a lease policy with the organization scope, setting 90 days lease, 365 total lease and grace period to 10 and a soft enforcement
- C. Create a lease policy with the project scope, setting 90 days lease, 365 total lease and grace period to 10 and a soft enforcement
- D. Create a lease policy with the project scope, setting 90 days lease, 365 total lease and grace period to 10 and a hard enforcement

Correct Answer: C

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### QUESTION 3

An architect is designing a greenfield Cloud Management solution. During the requirements gathering workshop with the customer, the following information was captured:

The log monitoring solution must be capable of collecting a minimum of 10,000 events per second. The automation solution must be capable of deploying at least 20 concurrent workloads.

When creating the design documentation, which design quality should be used to classify the requirements?



- A. Availability
- B. Manageability
- C. Performance
- D. Recoverability

Correct Answer: C

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#### QUESTION 4

An organization wants to implement a network topology to provide users with a one-way upstream access to the external network.

Which two statements are true for implementing such a network profile type using NSX-T Data Center? (Choose two.)

- A. The external network specified in the "Network Policies" tab will be used to assign an external IP to the VM
- B. A DNAT rule is created on the Tier-1 router to allow the VM to communicate externally
- C. The cloud template must use the "private" network profile type
- D. The external network should be left blank in the "Network Policies" tab
- E. An SNAT rule is created on the Tier-1 router to allow the VM to communicate externally

Correct Answer: AE

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#### QUESTION 5

A customer has asked to have a vSphere cluster and Cloud Zone dedicated for Cloud Template development. The customer is going to use the Cloud.vSphere.Machine compute resource type and they have been unable to quantify values for Flavor Mappings during a requirements gathering exercise.

Which Flavor Mapping decision should be made for the Cloud Zone?

- A. Create multiple Flavor Mappings with incremental sizes
- B. Flavor Mappings are not needed for the vSphere Cloud Zone
- C. Create a single Flavor Mapping with a modest size
- D. Create a single Flavor Mapping with the maximum size supported by vSphere

Correct Answer: A

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