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QUESTION 1

When considering over- provisioning storage within a vRealize Automation reservation, which two statements are true? (Choose two.)

- A. The use of linked clones should be avoided because a possible storage migration within vCenter will inflate the VMDK and invalidate the reservation's reserved capacity value.
- B. A virtual machine's allocated storage is measured against a reservation's reserved capacity while its used storage is measured against the reservation's free capacity.
- C. Thin-provisioning must be enabled within your blueprints by adding the VirtualMachine.Admin.ThinProvision custom property with a value of True.
- D. Storage reservation must be set to a value lower than the datastore's physical capacity.

Correct Answer: CD

QUESTION 2

An architect has been asked to design an application blueprint that contains a Web server, Application server, and Database server. The servers' software will be installed during provisioning from vRealize Automation. When working with a full- stack application in a converged blueprint, what should the architect recommend regarding the dependency configuration and most appropriate build order?

- A. Configure a software dependency requiring the database software to complete before starting the web and application software.
- B. Configure a machine dependency requiring the application machine to complete before starting the remaining machine provisioning.
- C. Configure a software dependency requiring the application software to complete before starting the web and application software.
- D. Configure a machine dependency requiring the web machine to complete before starting the remaining machine provisioning.

Correct Answer: A

QUESTION 3

The architect for a vRealize Automation project met with the IT team and identified the following requirements:

1.
Fine grained logging and monitoring of all events
2.
99.99% SLA of the custom portal



3.

Utilize built-in functionality

4.

HIPAA Compliance

5.

API calls to vRA and NSX

6.

Custom Portal

To which two infrastructure qualities would the `Fine grained logging and monitoring of all events` technical requirement map?

A. Manageability

B. Recoverability

C. Security

D. Performance

Correct Answer: AD

QUESTION 4

An architect is tasked with designing a backup strategy for vRealize Orchestrator as part of an upcoming production rollout of a Cloud Management Platform. Which are two valid backup design recommendations? (Choose two.)

A. If vRealize Orchestration is embedded within the vRealize Automation appliance, perform its backup along with Manager Services for vRealize Automation.

B. Perform backup of vRealize Orchestrator virtual machines in the order of the startup priority.

C. If vRealize Orchestrator is a standalone component, perform its backup before backing up vRealize Automation components in no particular order.

D. Perform file-level backup of the Orchestrator database only after a successful full virtual machine backup.

Correct Answer: CD

Reference: <https://pubs.vmware.com/vrealize-suite-60/index.jsp?topic=%2Fcom.vmware.vrsuite6.0.backuprestore.doc%2FGUID-87A2DCE2-D8DB-4077-8FC2-8EAFB9AB46A5.html>

QUESTION 5

A company is in the initial stage of planning a vRealize Automation project for its cloud datacenter. It wants to provide self-service provisioning of applications based on templates created by IT and application subject matter experts.



Security policy will be predefined by the security team and applied dynamically as new application instances are provisioned. The existing private cloud infrastructure will be utilized to host this, along with existing Active Directory and other common infrastructure such as the enterprise IP address management system. Which are two design constraints in this scenario? (Choose two.)

- A. There may be insufficient capacity.
- B. The existing IP address management system must be used.
- C. There are existing DNS and NTP servers.
- D. No further ESXi hosts can be added.

Correct Answer: AB

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