



VCAP5-DCD^{Q&As}

VMware Certified Advanced Professional 5 - Data Center Design
(VCAP5-DCD)





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QUESTION 1

Which virtual machine scaling approach requires the most planning and research before the VM is actually created?

- A. Comprehensive
- B. Predictive
- C. Adaptive
- D. Literal

Correct Answer: B

QUESTION 2

An application has an SLA which states that the application must be restored within 12 hours, with no more than 10 minutes of data loss. This means the application has an RTO of 12 hours and an RPO of 10 minutes.

- A. True
- B. False

Correct Answer: A

QUESTION 3

You are a VMware consultant working at a small managed-services company that has won a contract with a large Company A to host its test and dev platform, with the chance on annual review to host its production platform.

Although you have been engaged early in the project, because of business requirements, the budget for the project has already been combined with another DR project for another Company B. The thought process for this decision is that, if

needed, the test systems from Company A have

a lower requirement in the unlikely event of Company B having a DR event.

All the items have been bought and are to be delivered. Your role is to take the equipment provided and construct, develop, and implement a scalable working vSphere platform.

The requirements stated are:

Company A test machines must be provided with sufficient resources for BAU.

Company B systems must be made available with minimum impact to Company A.

The RTO for Company A is seven days, with an RPO of one month.

Company B's RTO is 1 hour, and its RPO is 15 minutes.

The use of a shared infrastructure used in this way is a constraint to the project.



- A. True
- B. False

Correct Answer: A

QUESTION 4

You have a requirement to create a three-tiered application as part of a virtual machine's design. The requirement includes the ability to start up and shut down the tiers in a given order and to be able to ensure that the three-tiered application gets the resources it needs. Which would be the best option?

- A. Put all the tiers in a resource pool and manage resources via the resource pool settings
- B. Create a vApp and place the three tiers in it. Configure the startup/shutdown options and configure resources via the vApp
- C. Ensure that all three tiers are on the same vSwitch and use the ESXi host VM startup and shutdown options
- D. Manage the three tiers as three separate virtual machines

Correct Answer: B

QUESTION 5

You are a VMware architect working at a company where a new business application is being rolled out. Based on a conversation with the business, you establish that the RTO requirement is 1 hour, and the RPO requirement is 10 minutes. After months of successful use, the system crashes at 3 p.m. To meet the project SLA, _____. (Choose two)

- A. the application must be brought online and be accessible to users by 4 p.m.
- B. the application must be brought online and be accessible to users by 3:10 p.m.
- C. when the application is brought online, the data must be from a version as of 2:50 p.m.
- D. when the application is brought online, the data must be from a version as of 2 p.m.

Correct Answer: AC