

3V0-624^{Q&As}

VMware Certified Advanced Professional 6.5 – Data Center
Virtualization Design Exam

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QUESTION 1

A company is a leading provider for an online travel booking system with over a \$1,000,000 turnover each day. The company wants to leverage VMware cloud solutions to consolidate, scale, and ensure high availability for all of its data centers.

Match each business requirement to its appropriate design concept.

Select and Place:

Business Requirement	Design Concept
Architecture must support data center-level resiliency.	Performance
Design should require less than 5 minutes to restore after failure.	Recoverability
WAN link between the data centers must be private.	Security
Data centers should be administered by a centralized console.	Manageability
Infrastructure must be properly provisioned to ensure application response time.	Availability

Correct Answer:

Business Requirement	Design Concept
	Infrastructure must be properly provisioned to ensure application response time.
	Design should require less than 5 minutes to restore after failure.
	WAN link between the data centers must be private.
	Data centers should be administered by a centralized console.
	Architecture must support data center-level resiliency.

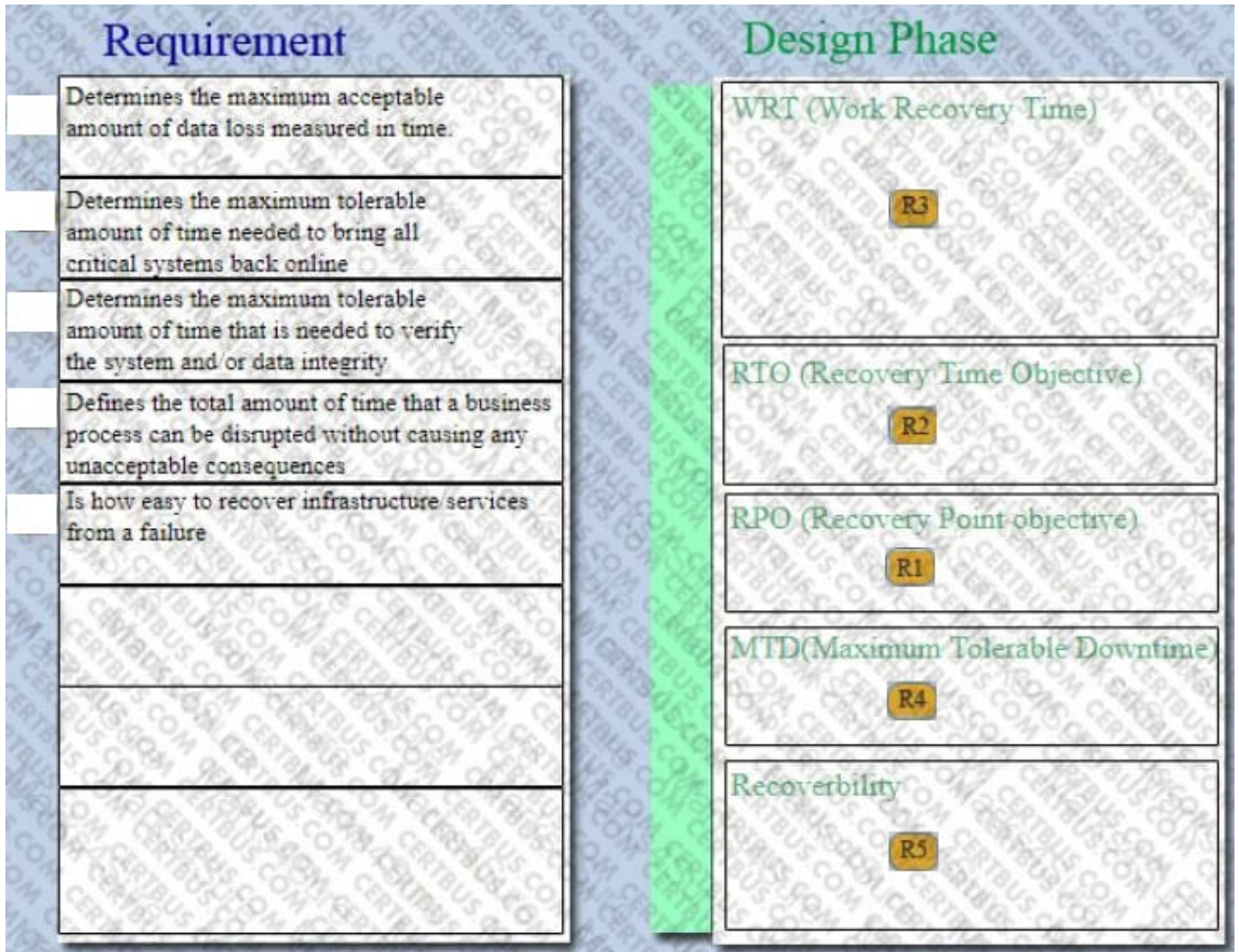
QUESTION 2

You have been provided with a list of requirements for a vSphere Design. For each requirement, categorize the requirement as a component of the WRT, RTO, RPO, MTD, and Recoverability. Drag a requirement button (R1-R8) over to the green space provided beside the corresponding Design Phase.

Select and Place:

Requirement	Design Phase
R1 Determines the maximum acceptable amount of data loss measured in time.	WRT (Work Recovery Time)
R2 Determines the maximum tolerable amount of time needed to bring all critical systems back online	RTO (Recovery Time Objective)
R3 Determines the maximum tolerable amount of time that is needed to verify the system and or data integrity	RPO (Recovery Point objective)
R4 Defines the total amount of time that a business process can be disrupted without causing any unacceptable consequences	MTD(Maximum Tolerable Downtime)
R5 Is how easy to recover infrastructure/services from a failure	Recoverability

Correct Answer:



QUESTION 3

In the review of the current state of a business application, which three statements are true? (Choose three.)

- A. A virtual machine can be scaled up more quickly than a bare metal server.
- B. Application outages caused by known issues in the software do NOT count against the 99.9% SLA.
- C. Average latency should be monitored to ensure that application transactions never exceed 5 milliseconds.
- D. A weekly full backup and incremental every 2 hours meets an RPO of 2 hours.
- E. Separation of duties can be implemented using Role Based Access Controls (RBAC).

Correct Answer: BCE

QUESTION 4

A solution architect has been tasked with designing a new environment that meets the needs of a growing company, and has obtained this information:

1.

The current capacity will be exhausted in 180 days, and the new infrastructure must be deployed and in production prior to that.

2.

The new servers have a 90-day delivery time.

3.

A data center for disaster recovery has been selected, and it is 20 miles away and connected by MPLS.

4.

The security team will continue to utilize its current investments and VM Encryption for the new environment.

5.

The backup team currently uses Data Domain, and reports show an 8:1 compression and deduplication ratio for backups. Based on the information obtained, which two statements are assumptions for the new design? (Choose two.)

A. MPLS will be used to connect the two data centers.

B. There is 180 days left of current capacity.

C. Data Domain will get an 8:1 compression and deduplication ratio with the new workloads.

D. A disaster will NOT affect both data centers.

Correct Answer: AD

A is not an assumption as its clearly stated that "20 miles away and connected by MPLS" B is a risk, having 1/2 year left before you run out of space is a crisis

QUESTION 5

A company has requested that vSphere Virtual Machine Encryption be included in a vSphere 6.5 deployment design to meet the security requirements specified by its compliance team.

Which three design considerations would apply in this case? (Choose three.)

A. RDM virtual machine disk configurations are NOT supported.

B. Suspend/resume operations for an encrypted virtual machine are NOT supported.

C. OVF Export is NOT supported for an encrypted virtual machine.

D. Encryption performance is independent of CPU and storage speed.

E. Cloning of encrypted virtual machine is NOT supported.

Correct Answer: BDE

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