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QUESTION 1

A systems engineer is sizing a configuration for a cluster that needs to tolerate up to 2 simultaneous disk failures across different nodes. What is the minimum number of nodes required?

A. 3

B. 4

C. 5

D. 6

Correct Answer: C

QUESTION 2

An administrator has an existing cluster and needs to improve performance Which two items are required to achieve even greater performance?

A. Workloads are multi-threaded

B. VMs have one vCPU configured

C. VMs have multi-queue disable

D. VMs have more than one vCPU

Correct Answer: AB

QUESTION 3

When Discussing node failures. a customer raises the concern that if a node that host 100TB of data goes offline. building data must take an extended period of time

A. Use of redundant hypervisor boot-drives

B. Support for all-flash or NVMe platforms

C. Leveraging a replication-factor of 3

D. Distribution of rebuild tasks across all nodes

Correct Answer: D

QUESTION 4

An SE needs to size a new project that requires offsite backup but not remote disaster recovery. The prospect requires an RTO of 48 hours, RPO of 4 hours, and the ability to restore from the past 5days of backups. The prospect\'s data

change rate is 1%.

Option A		**Option B**

Data Protection

Protect VM with other entities

- Yes
- No

Replication Options

- Local Snapshots Only.
- Local and Remote Snapshots.
- DR and both local and remote snapshots.

Remote Cluster

Create New Cluster

Cluster Name

Cluster 2

Snapshot Frequency

240

Level of data Change b/w the snapshots

Medium- 1% Change

Snapshots Retained

30

Data Protection

Protect VM with other entities

- Yes
- No

Replication Options

- Local Snapshots Only.
- Local and Remote Snapshots.
- DR and both local and remote snapshots.

Remote Cluster

Create New Cluster

Cluster Name

Cluster 2

Snapshot Frequency

1440

Level of data Change b/w the snapshots

Medium- 1% Change

Snapshots Retained

5

Option C

Data Protection

Protect VM with other entities

- Yes
- No

Replication Options

- Local Snapshots Only.
- Local and Remote Snapshots.
- DR and both local and remote snapshots.

Remote Cluster

Create New Cluster

Cluster Name

Cluster 2

Snapshot Frequency

1440

Level of data Change b/w the snapshots

Medium- 1% Change

Snapshots Retained

30

Option D

Data Protection

Protect VM with other entities

- Yes
- No

Replication Options

- Local Snapshots Only.
- Local and Remote Snapshots.
- DR and both local and remote snapshots.

Remote Cluster

Create New Cluster

Cluster Name

Cluster 2

Snapshot Frequency

240

Level of data Change b/w the snapshots
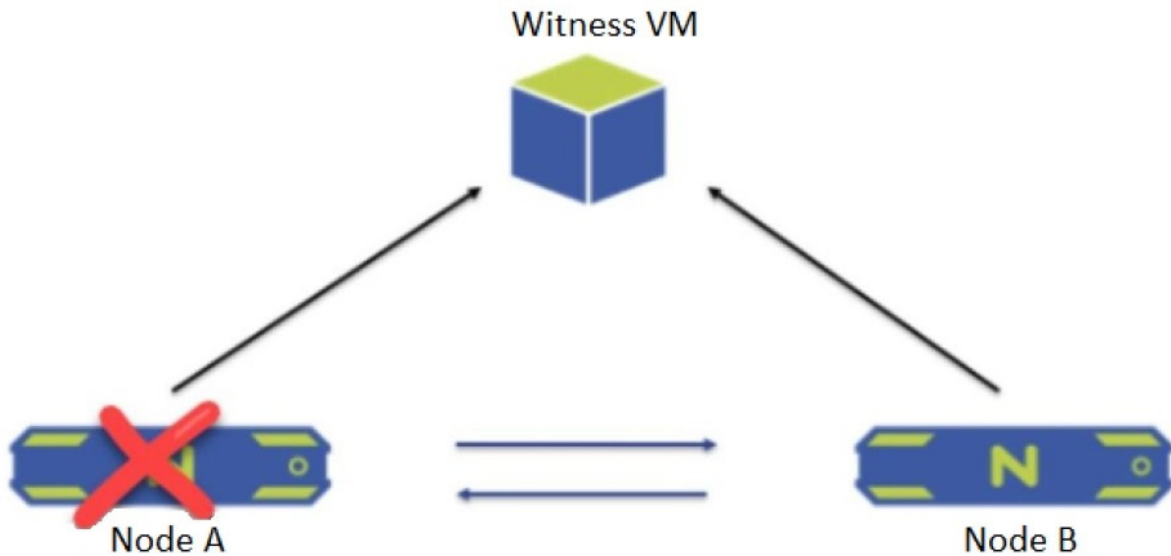
Medium- 1% Change

Snapshots Retained

30

How should the SE configure Sizer for this scenario?

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 5

A two-node ROBO cluster is configured with a witness VM.

What happens when Node A goes down?

A. The-cluster becomes unavailable and goes into read-only mode.

B. All operations and services on the Node B are shut down and go into a waiting state.

C. The cluster is unaffected and no administrator intervention is required.

D. Node B sends a leadership request to the Witness VM and goes into single-node mode.

Correct Answer: D

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