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QUESTION 1

An engineer needs to enable automated proactive support from Dell for ProSupport entitled assets discovered in OpenManage Essentials.

What additional software should the engineer install?

A. Dell ProSupport for Servers

B. Dell SupportAssist for Servers

C. Dell Phone Home for OpenManage Essentials

D. Dell SupportAssist for OpenManage Essentials

Correct Answer: D

QUESTION 2

A VRTX has the following physical disks:

-8 300 GB SSDs

-10 300 GB 15,000 rpm HDDs

An engineer needs to create two virtual disks for a file server: a system volume and a data volume.

The customer wants to maximize performance of the system volume and maximize redundancy of the data

volume.

The customer also wants both virtual disks to survive one drive failure without the customer\\'s intervention.

Which option is most appropriate to meet the requirements?

A. System: 7 SSDs in RAID 0Data: 9 HDDs in RAID 6One SSD and one HDD as dedicated hot spares for each volume

B. System: 8 SSDs in RAID 10Data: 8 HDDs in RAID 6Two HDDs as dedicated hot spares for each volume

C. System: 6 SSDs in RAID 10Data: 10 HDDs in RAID 6Two SSDs as dedicated hot spares for each volume

D. System: 7 SSDs in RAID 5Data: 9 HDDs in RAID 6One SSD and one HDD as dedicated hot spares for each volume

Correct Answer: D

QUESTION 3

An engineer needs to use OME to monitor 4000 servers in the environment.

Which two tasks should the engineer perform to improve OME performance and scalability? (Choose two.)

A. Increase OME discovery/inventory frequency

B. Install OME on a physical server

C. Install OME in a virtual server

D. Use an external SQL instance

Correct Answer: AD

QUESTION 4

An engineer needs to configure a full height blade server and iSCSI traffic. The blade has two dual port NDCs. The M1000e chassis only has switches in A fabric.

A1 – Production traffic: 174.1.0.0/16 network Server facing switch ports use tagged VLANs 10, 30, 50 A2 – iSCSI traffic: 10.0.0.0/24 network Untagged traffic Switch is set to access VLAN 20

The engineer needs to set up the host to operate on the iSCSI network using two ports.

Which ports should be used?

A. Use NIC port 1 and 3 together for iSCSI

B. Use NIC port 1 and 4 together for iSCSI

C. Use NIC port 2 and 4 together for iSCSI

D. Use NIC port 3 and 4 together for iSCSI

Correct Answer: C

QUESTION 5

An engineer is configuring a new FD332 storage sled into an existing chassis in SLOT 3. The FD332 is NOT being detected by the assigned node.

Which two tasks must an engineer complete so that the FD332 is detected by the node? (Choose two.)

A. Verify firmware is up to date

B. Reseat the FD332

C. Import the PERC license

D. Enable the PERC instorage sled

E. Power cycle the node

Correct Answer: AD

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