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QUESTION 1

A prospect customer's expected workload consists of the following:

1.
110 vCPU
2.
512GB RAM
3.
500TB Storage

They need a solution to help decrease storage costs. The majority of their storage requirements come from an imaging application that stores scanned JPEG images. Which two Nutanix capabilities should be leveraged? (Choose two.)

- A. Erasure Coding
- B. Storage-Only Nodes
- C. Capacity Tier Deduplication
- D. Compression

Correct Answer: AD

QUESTION 2

An SE and a prospect decide on a specific node configuration. The SE changes the Sizer scenario from Automatic to manual mode to select the exact configuration decided with the prospect.

What additional detail should the SE now consider in the Sizing scenario?

- A. Curator Capacity.
- B. Block Awareness.
- C. N + 1 availability.
- D. CVM Memory overhead.

Correct Answer: C

QUESTION 3

When configuring Prism Central, which two log modules are able to forward messages to an external syslog server?



(Choose two)

- A. API Audit
- B. Flow
- C. DNS
- D. NTP Synchronization

Correct Answer: AB

QUESTION 4

During a meeting with a prospect a storage administrator comments that they're currently using 16Gb Fibre Channel for their SAN and believes that 10Gb Ethernet can't provide adequate bandwidth or low latency.

As a followup to the meeting, which Nutanix Bible section would be most helpful in overcoming the storage administrator's objection?

- A. Data locality
- B. Storage Tiering and Prioritization
- C. Cluster Components
- D. Drive Breakdown
- E. Do you have any infrastructure refreshes planned for this year?

Correct Answer: A

QUESTION 5

Using the Sizing Option shown, which two configurations are possible configurations that Sizer could provide in Automatic mode? (Choose two)

- A. 6x NX-8055-G7 (2 x 7.68TB SSD + 10x 6TB HDD per node)
- B. 4x NX-1075S-G7 (4x 3.85TB SSDs per node) + 4x NX-8035-G7 (6x 3.84TB SSD per node)
- C. 3x NX-3060-G7 (2x 1920GB SSDs per node) + 3x NX-10755-G7 (4x 3.84TB SSDs per node)
- D. 5x NX-3060-G7 (6x 1920GB SSDs per node)

Correct Answer: CD



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