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**QUESTION 1**

The KV store forms its own cluster within a SHC. What is the maximum number of SHC members KV store will form?

- A. 25
- B. 50
- C. 100
- D. Unlimited

Correct Answer: D

QUESTION 2

When should multiple search pipelines be enabled?

- A. Only if disk IOPS is at 800 or better.
- B. Only if there are fewer than twelve concurrent users.
- C. Only if running Splunk Enterprise version 6.6 or later.
- D. Only if CPU and memory resources are significantly under-utilized.

Correct Answer: D

Reference: <https://answers.splunk.com/answers/617608/can-we-increase-parallel-ingestion-pipelines-in-ahe.html>

QUESTION 3

Because Splunk indexing is read/write intensive, it is important to select the appropriate disk storage solution for each deployment. Which of the following statements is accurate about disk storage?

- A. High performance SAN should never be used.
- B. Enable NFS for storing hot and warm buckets.
- C. The recommended RAID setup is RAID 10 (1 + 0).
- D. Virtualized environments are usually preferred over bare metal for Splunk indexers.

Correct Answer: C

Reference: <https://www.splunk.com/pdfs/technical-briefs/splunk-deploying-vmware-tech-brief.pdf>

QUESTION 4



A three-node search head cluster is skipping a large number of searches across time. What should be done to increase scheduled search capacity on the search head cluster?

- A. Create a job server on the cluster.
- B. Add another search head to the cluster.
- C. server.conf captain_is_adhoc_searchhead = true.
- D. Change limits.conf value for max_searches_per_cpu to a higher value.

Correct Answer: D

QUESTION 5

What is the minimum reference server specification for a Splunk indexer?

- A. 12 CPU cores, 12GB RAM, 800 IOPS
- B. 16 CPU cores, 16GB RAM, 800 IOPS
- C. 24 CPU cores, 16GB RAM, 1200 IOPS
- D. 28 CPU cores, 32GB RAM, 1200 IOPS

Correct Answer: A

Reference: https://docs.splunk.com/Documentation/Splunk/7.3.2/Capacity/Referencehardware#Reference_host_specification

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