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QUESTION 1

When converting from a single-site to a multi-site cluster, what happens to existing single-site clustered buckets?

A. They will continue to replicate within the origin site and age out based on existing policies.

B. They will maintain replication as required according to the single-site policies, but never age out.

C. They will be replicated across all peers in the multi-site cluster and age out based on existing policies.

D. They will stop replicating within the single-site and remain on the indexer they reside on and age out according to existing policies.

Correct Answer: B

Reference: https://docs.splunk.com/Documentation/Splunk/7.3.2/Indexer/Migratetomultisite

QUESTION 2

When adding or rejoining a member to a search head cluster, the following error is displayed: Error pulling configurations from the search head cluster captain; consider performing a destructive configuration resync on this search head cluster member.

What corrective action should be taken?

A. Restart the search head.

B. Run the splunk apply shcluster-bundle command from the deployer.

C. Run the clean raft command on all members of the search head cluster.

D. Run the splunk resync shcluster-replicated-config command on this member.

Correct Answer: B

QUESTION 3

Which index-time props.conf attributes impact indexing performance? (Select all that apply.)

A. REPORT

B. LINE_BREAKER

C. ANNOTATE_PUNCT

D. SHOULD_LINEMERGE

Correct Answer: BD

Reference: https://docs.splunk.com/Documentation/Splunk/7.3.2/Data/Configureeventlinebreaking

QUESTION 4

Which search head cluster component is responsible for pushing knowledge bundles to search peers, replicating configuration changes to search head cluster members, and scheduling jobs across the search head cluster?

A. Master

B. Captain

C. Deployer

D. Deployment server

Correct Answer: B

Reference: https://docs.splunk.com/Documentation/Splunk/7.3.2/DistSearch/SHCarchitecture

QUESTION 5

Which Splunk internal index contains license-related events?

A. _audit

B. _license

C. _internal

D. _introspection

Correct Answer: C

Reference: https://answers.splunk.com/answers/579494/how-to-display-license-consumed-by-an-indexover-2.html

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