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QUESTION 1

What is the Splunk PS recommendation when using the deployment server and building deployment apps?

- A. Carefully design smaller apps with specific configuration that can be reused.
- B. Only deploy Splunk PS base configurations via the deployment server.
- C. Use \$SPLUNK_HOME/etc/system/local configurations on forwarders and only deploy TAs via the deployment server.
- D. Carefully design bigger apps containing multiple configs.

Correct Answer: B

Reference: https://www.splunk.com/en_us/blog/platform/adding-a-deployment-server-forwarder-management-to-a-new-or-existing-splunk-cloud-or-splunk-enterprise-deployment.html

QUESTION 2

A customer wants to understand how Splunk bucket types (hot, warm, cold) impact search performance within their environment. Their indexers have a single storage device for all data. What is the proper message to communicate to the customer?

- A. The bucket types (hot, warm, or cold) have the same search performance characteristics within the customer's environment.
- B. While hot, warm, and cold buckets have the same search performance characteristics within the customer's environment, due to their optimized structure, the thawed buckets are the most performant.
- C. Searching hot and warm buckets result in best performance because by default the cold buckets are miniaturized by removing TSIDX files to save on storage cost.
- D. Because the cold buckets are written to a cheaper/slower storage volume, they will be slower to search compared to hot and warm buckets which are written to Solid State Disk (SSD).

Correct Answer: D

QUESTION 3

The customer has an indexer cluster supporting a wide variety of search needs, including scheduled search, data model acceleration, and summary indexing. Here is an excerpt from the cluster master's server.conf:

```
[clustering]
replication_factor=2
search_factor=1
summary_replication=false
```

Which strategy represents the minimum and least disruptive change necessary to protect the searchability of the



indexer cluster in case of indexer failure?

- A. Enable maintenance mode on the CM to prevent excessive fix-up and bring the failed indexer back online.
- B. Leave replication_factor=2, increase search_factor=2 and enable summary_replication.
- C. Convert the cluster to multi-site and modify the server.conf to be site_replication_factor=2, site_search_factor=2.
- D. Increase replication_factor=3, search_factor=2 to protect the data, and allow there to always be a searchable copy.

Correct Answer: D

QUESTION 4

The data in Splunk is now subject to auditing and compliance controls. A customer would like to ensure that at least one year of logs are retained for both Windows and Firewall events. What data retention controls must be configured?

- A. maxTotalDataSizeMB and frozenTimePeriodInSecs
- B. coldToFrozenDir and coldToFrozenScript
- C. Splunk Volume and maxTotalDataSizMB
- D. Splunk Volume and frozenTimePeriodInSecs

Correct Answer: A

Reference: <https://docs.splunk.com/Documentation/Splunk/8.1.0/Indexer/Setaretirementandarchivingpolicy>

QUESTION 5

What is the primary driver behind implementing indexer clustering in a customer's environment?

- A. To improve resiliency as the search load increases.
- B. To reduce indexing latency.
- C. To scale out a Splunk environment to offer higher performance capability.
- D. To provide higher availability for buckets of data.

Correct Answer: D

Reference: <https://docs.splunk.com/Documentation/Splunk/8.1.0/Indexer/Howclusteredsearchworks>

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