



SPLK-3003^{Q&As}

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QUESTION 1

What should be considered when running the following CLI commands with a goal of accelerating an index cluster migration to new hardware?

```
$SPLUNK_HOME/bin/splunk edit cluster-config -max_peer_build_load 3
```

```
$SPLUNK_HOME/bin/splunk edit cluster-config -max_peer_rep_load 6
```

server.conf

```
[clustering]
```

```
max_peer_build_load = 2
```

```
max_peer_rep_load = 5
```

- A. Data ingestion rate
- B. Network latency and storage IOPS
- C. Distance and location
- D. SSL data encryption

Correct Answer: B

QUESTION 2

A non-ES customer has a concern about data availability during a disaster recovery event. Which of the following Splunk Validated Architectures (SVAs) would be recommended for that use case?

- A. Topology Category Code: M4
- B. Topology Category Code: M14
- C. Topology Category Code: C13
- D. Topology Category Code: C3

Correct Answer: B

Reference: <https://www.splunk.com/pdfs/technical-briefs/splunk-validated-architectures.pdf> (21)

QUESTION 3

The customer wants to migrate their current Splunk Index cluster to new hardware to improve indexing and search



performance. What is the correct process and procedure for this task?

A. 1. Install new indexers.

2.

Configure indexers into the cluster as peers; ensure they receive the same configuration via the deployment server.

3.

Decommission old peers one at a time.

4.

Remove old peers from the CM\'s list.

5.

Update forwarders to forward to the new peers.

B. 1. Install new indexers.

2.

Configure indexers into the cluster as peers; ensure they receive the cluster bundle and the same configuration as original peers.

3.

Decommission old peers one at a time.

4.

Remove old peers from the CM\'s list.

5.

Update forwarders to forward to the new peers.

C. 1. Install new indexers.

2.

Configure indexers into the cluster as peers; ensure they receive the same configuration via the deployment server.

3.

Update forwarders to forward to the new peers.

4.

Decommission old peers on at a time.

5.

Restart the cluster master (CM).



D. 1. Install new indexers.

2.

Configure indexers into the cluster as peers; ensure they receive the cluster bundle and the same configuration as original peers.

3.

Update forwarders to forward to the new peers.

4.

Decommission old peers one at a time.

5.

Remove old peers from the CM\'s list.

Correct Answer: C

QUESTION 4

In addition to the normal responsibilities of a search head cluster captain, which of the following is a default behavior?

A. The captain is not a cluster member and does not perform normal search activities.

B. The captain is a cluster member who performs normal search activities.

C. The captain is not a cluster member but does perform normal search activities.

D. The captain is a cluster member but does not perform normal search activities.

Correct Answer: B

Reference: https://docs.splunk.com/Documentation/Splunk/8.1.0/DistSearch/SHCArchitecture#Search_head_cluster_captain

QUESTION 5

A new search head cluster is being implemented. Which is the correct command to initialize the deployer node without restarting the search head cluster peers?

A. `$(SPLUNK_HOME)/bin/splunk apply shcluster-bundle`

B. `$(SPLUNK_HOME)/bin/splunk apply cluster-bundle`

C. `$(SPLUNK_HOME)/bin/splunk apply shcluster-bundle -action stage` D. `$(SPLUNK_HOME)/bin/splunk apply cluster-bundle -action stage`

Correct Answer: A

Reference: <https://docs.splunk.com/Documentation/Splunk/8.1.0/DistSearch/PropagateSHCconfigurationchanges>



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