



Free Questions for [SPLK-3003](#) by [vceexamstest](#)

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Question 1

Question Type: MultipleChoice

In which of the following scenarios should base configurations be used to provide consistent, repeatable, and supportable configurations?

Options:

- A- For non-production environments to keep their configurations in sync.
- B- To ensure every customer has exactly the same base settings.
- C- To provide settings that do not need to be customized to meet customer requirements.
- D- To provide settings that can be customized to meet customer requirements.

Answer:

C

Question 2

Question Type: MultipleChoice

How could a role in which all users must specify an index=clause in all searches be configured?

Options:

- A- Set the authorize.conf setting: srchIndexesDefault to no value.
- B- Set the authorize.conf setting: srchFilter to no value.
- C- Set the authorize.conf setting: srchIndexesAllowed to no value.
- D- Set the authorize.conf setting: srchJobsQuota to no value.

Answer:

B

Question 3

Question Type: MultipleChoice

A customer has written the following search:

```
sourcetype=purchase:orders
| table _time, customer, product, amount, order_id
| stats count sum(amount) AS amount latest (_time) AS _time by customer, order_id
| search customer= "timmy*"
| lookup vip_customers customer OUTPUT vip_status
| table _time, customer, order_id, amount, vip_status
| search vip_status= "true"
```

How can the search be rewritten to maximize efficiency?

- A. `index=sales sourcetype=purchase:orders`
| table _time, customer, product, amount, order_id
| stats count sum(amount) AS amount latest (_time) AS _time by customer, order_id
| search customer= "timmy*"
| lookup vip_customers customer OUTPUT vip_status
| table _time, customer, order_id, amount, vip_status
| search vip_status= "true"
- B. `index=proxy source=proxy:data:syslog user= "timmy*"`
| table _time, user, url, duration, category, action
| stats count sum(duration) AS duration last(url) AS url latest (_time) AS _time by user
| lookup user_status user OUTPUT status
| table _time, user, status
- C. `index=sales sourcetype=purchase:orders customer= "timmy*"`
| lookup vip_customers customer OUTPUT vip_status
| search vip_status= "true"
| stats sum(amount) AS amount latest (_time) AS _time by customer, order_id
| table _time, customer, order_id, amount
- D. `index=sales sourcetype=purchase:orders customer= "timmy*"`
| lookup vip_customers customer OUTPUT vip_status
| stats count sum(amount) AS amount latest (_time) AS _time by customer, order_id
| search vip_status= "true"
| table _time, customer, order_id, amount, vip_status

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

C

Question 4

Question Type: MultipleChoice

Consider the scenario where the /var/log directory contains the files secure, messages, cron, audit. A customer has created the following inputs.conf stanzas in the same Splunk app in order to attempt to monitor the files secure and messages:

```
[monitor:///var/log]
sourcetype = syslog
index = securtiy
disabled = false
whitelist = messages
```

```
[monitor:///var/log]
sourcetype = syslog
index = security
disabled = false
whitelist = secure
```

Which file(s) will actually be actively monitored?

Options:

- A- /var/log/secure
- B- /var/log/messages
- C- /var/log/messages, /var/log/cron, /var/log/audit, /var/log/secure
- D- /var/log/secure, /var/log/messages

Answer:

A

Question 5

Question Type: MultipleChoice

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?

Options:

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 one 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.

Answer:

C

Question 6

Question Type: MultipleChoice

A customer has a Universal Forwarder (UF) with an inputs.conf monitoring its splunkd.log. The data is sent through a heavy forwarder to an indexer. Where does the Index time parsing occur?

Options:

- A- Indexer
- B- Universal forwarder
- C- Search head
- D- Heavy forwarder

Answer:

D

Question 7

Question Type: MultipleChoice

An index receives approximately 50GB of data per day per indexer at an even and consistent rate. The customer would like to keep this data searchable for a minimum of 30 days. In addition, they have hourly scheduled searches that process a week's worth of data and are quite sensitive to search performance.

Given ideal conditions (no restarts, nor drops/bursts in data volume), and following PS best practices, which of the following sets of indexes.conf settings can be leveraged to meet the requirements?

Options:

- A-** frozenTimePeriodInSecs, maxDataSize, maxVolumeDataSizeMB, maxHotBuckets
- B-** maxDataSize, maxTotalDataSizeMB, maxHotBuckets, maxGlobalDataSizeMB
- C-** maxDataSize, frozenTimePeriodInSecs, maxVolumeDataSizeMB
- D-** frozenTimePeriodInSecs, maxWarmDBCount, homePath.maxDataSizeMB, maxHotSpanSecs

Answer:

B

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