

# Free Questions for SPLK-2002 by certsinside

**Shared by Chan on 29-01-2024** 

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## **Question 1**

**Question Type:** MultipleChoice

In which phase of the Splunk Enterprise data pipeline are indexed extraction configurations processed?

### **Options:**

- A- Input
- **B-** Search
- **C-** Parsing
- **D-** Indexing

#### **Answer:**

С

## **Question 2**

**Question Type:** MultipleChoice

When planning a search head cluster, which of the following is true?

### **Options:**

- A- All search heads must use the same operating system.
- B- All search heads must be members of the cluster (no standalone search heads).
- C- The search head captain must be assigned to the largest search head in the cluster.
- D- All indexers must belong to the underlying indexer cluster (no standalone indexers).

#### **Answer:**

C

## **Question 3**

**Question Type:** MultipleChoice

Which of the following statements describe licensing in a clustered Splunk deployment? (Select all that apply.)

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- A- Free licenses do not support clustering.
- B- Replicated data does not count against licensing.
- C- Each cluster member requires its own clustering license.
- D- Cluster members must share the same license pool and license master.

#### **Answer:**

B, D

## **Question 4**

**Question Type:** MultipleChoice

Which of the following is a way to exclude search artifacts when creating a diag?

### **Options:**

A- SPLUNK\_HOME/bin/splunk diag --exclude

- B- SPLUNK\_HOME/bin/splunk diag --debug --refresh
- C- SPLUNK\_HOME/bin/splunk diag --disable=dispatch
- D- SPLUNK\_HOME/bin/splunk diag --filter-searchstrings

#### **Answer:**

Α

## **Question 5**

### **Question Type:** MultipleChoice

What does setting site=site0 on all Search Head Cluster members do in a multi-site indexer cluster?

### **Options:**

- A- Disables search site affinity.
- B- Sets all members to dynamic captaincy.
- **C-** Enables multisite search artifact replication.
- D- Enables automatic search site affinity discovery.

Answer:	
Question 6	
Question Type: MultipleChoice	
Which of the following describe migration from single-site to multisite index repli	cation?
Options:	
A- A master node is required at each site.	
B- Multisite policies apply to new data only.	
C- Single-site buckets instantly receive the multisite policies.	

**Answer:** 

D

## **Question 7**

### **Question Type:** MultipleChoice

A Splunk instance has the following settings in SPLUNK\_HOME/etc/system/local/server.conf:

[clustering]

mode = master

replication\_factor = 2

pass4SymmKey = password123

Which of the following statements describe this Splunk instance? (Select all that apply.)

### **Options:**

- A- This is a multi-site cluster.
- B- This cluster's search factor is 2.
- C- This Splunk instance needs to be restarted.
- **D-** This instance is missing the master\_uri attribute.

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A, C

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