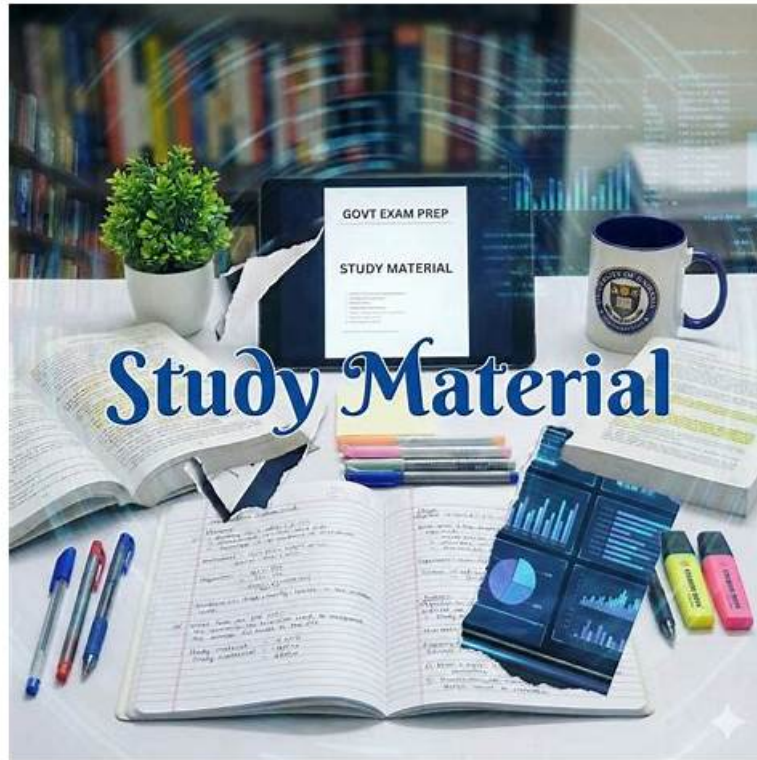# SPLK-2002 Reliable Exam Simulations | Exam SPLK-2002 Discount

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Splunk Enterprise Certified Architect Sample Questions (Q99-Q104):

NEW QUESTION # 99

What is the recommended order of activities in the Splunk deployment process?

- A. Splunk Deployment and Data Enrichment
  User Planning and Rollout
  Infrastructure Planning and Buildout
- B. User Planning and Rollout
  Infrastructure Planning and Buildout
  Splunk Deployment and Data Enrichment
- C. Infrastructure Planning and Buildout
  User Planning and Rollout
  Splunk Deployment and Data Enrichment
- D. Infrastructure Planning and Buildout
  Splunk Deployment and Data Enrichment
  User Planning and Rollout

Answer: D

Explanation:
Splunk's official planning guidance explains that the deployment cycle begins with defining the system architecture, capacity planning, platform design, and topologies. Splunk states that before any component is installed, administrators must complete "infrastructure planning and buildout," which includes determining indexer capacity, search head roles, clustering strategy, storage layout, and performance requirements. This foundational step ensures that all Splunk components have the proper hardware, network design, and scaling expectations.

After the environment is built, Splunk documentation states that the next stage is "deployment and data onboarding," which includes configuring indexers, forwarders, parsing rules, event processing pipelines, data source validation, and enrichment steps such as field extractions, tagging, event types, and CIM alignment.

Splunk describes this as the phase where you bring in data and confirm correctness, completeness, and normalization.

Only after the system is stable and populated with data does Splunk recommend "user planning and rollout", which includes developing dashboards, roles, knowledge objects, search best practices, and enabling user access. Splunk emphasizes that user onboarding should occur last, once infrastructure and data pipelines are fully validated.

References:Splunk Admin & Architect Study Guide; Splunk Deployment Planning Guidelines; Splunk Validated Architectures (Planning and Design Sections).

NEW QUESTION # 100

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

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

Answer: B

Explanation:
Explanation

NEW QUESTION # 101

The KV store forms its own cluster within a SHC. What is the maximum number of SHC members KV store will form?

- A. 0
- B. Unlimited
- C. 1
- D. 2

Answer: D

Explanation:
The KV store forms its own cluster within a SHC. The maximum number of SHC members KV store will form is 50. The KV store cluster is a subset of the SHC members that are responsible for replicating and storing the KV store data. The KV store cluster can

have up to 50 members, but only 20 of them can be active at any given time. The other members are standby members that can take over if an active member fails. The KV store cluster cannot have more than 50 members, nor can it have an unlimited number of members. The KV store cluster cannot have 25 or 100 members, because these numbers are not multiples of 5, which is the minimum replication factor for the KV store cluster

NEW QUESTION # 102

When Splunk is installed, where are the internal indexes stored by default?

- A. SPLUNK_HOME/var/run
- B. SPLUNK_HOME/var/lib
- C. SPLUNK_HOME/etc/system/default
- D. SPLUNK_HOME/bin

Answer: B

Explanation:
Explanation/Reference: https://answers.splunk.com/answers/3806/where-does-splunk-store-the-logs.html

NEW QUESTION # 103

Which of the following artifacts are included in a Splunk diag file? (Select all that apply.)

- A. Customer data.
- B. Configuration files.
- C. Internal logs.
- D. OS settings.

Answer: B,C

Explanation:
The following artifacts are included in a Splunk diag file:
* Internal logs. These are the log files that Splunk generates to record its own activities, such as splunkd.
log, metrics.log, audit.log, and others. These logs can help troubleshoot Splunk issues and monitor Splunk performance.
* Configuration files. These are the files that Splunk uses to configure various aspects of its operation, such as server.conf, indexes.conf, props.conf, transforms.conf, and others. These files can help understand Splunk settings and behavior. The following artifacts are not included in a Splunk diag file:
* OS settings. These are the settings of the operating system that Splunk runs on, such as the kernel version, the memory size, the disk space, and others. These settings are not part of the Splunk diag file, but they can be collected separately using the diag --os option.
* Customer data. These are the data that Splunk indexes and makes searchable, such as the rawdata and the tsidx files. These data are not part of the Splunk diag file, as they may contain sensitive or confidential information. For more information, see Generate a diagnostic snapshot of your Splunk Enterprise deployment in the Splunk documentation.

NEW QUESTION # 104

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