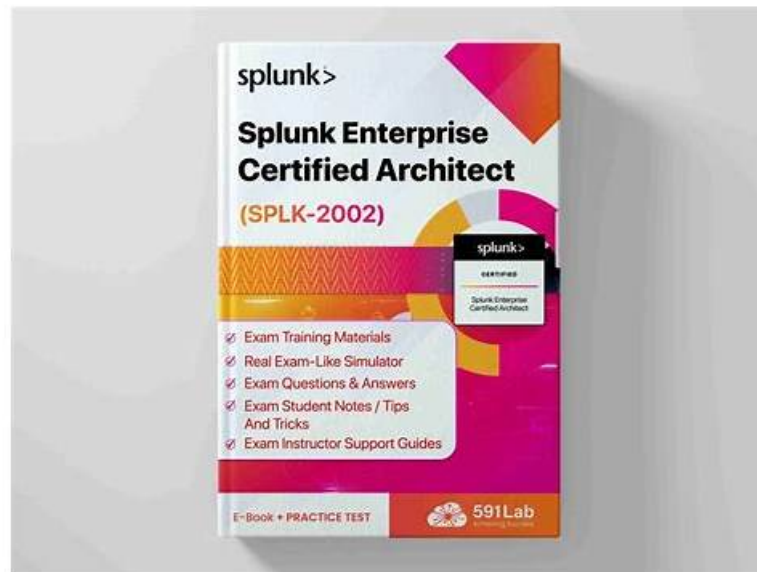


SPLK-2002 Exam Braindumps: Splunk Enterprise Certified Architect & SPLK-2002 Actual Test Questions



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Splunk SPLK-2002 exam is designed for experienced professionals who are seeking to demonstrate their proficiency in designing and deploying Splunk Enterprise solutions. SPLK-2002 exam is intended for individuals who are responsible for managing, configuring, and optimizing Splunk deployments in large and complex environments. Splunk Enterprise Certified Architect certification validates the skills and knowledge required to design and architect Splunk solutions that meet the performance, scalability, and reliability requirements of enterprise customers.

Earning the Splunk Enterprise Certified Architect certification can provide significant benefits for IT professionals looking to advance their careers. Splunk Enterprise Certified Architect certification is recognized by employers worldwide and demonstrates a candidate's ability to solve complex business problems using Splunk. Certified professionals are also eligible for higher salaries and increased job opportunities. Overall, the SPLK-2002 Exam is a challenging but rewarding certification that can help IT professionals take their careers to the next level.

The Splunk SPLK-2002 exam covers a range of topics related to Splunk architecture, including data inputs and processing, search and reporting, distributed deployment and scaling, data management and security, and integration with third-party tools. SPLK-2002 exam also tests candidates' ability to design and implement complex Splunk solutions that meet specific business requirements. The SPLK-2002 exam is a performance-based exam, meaning that candidates are required to demonstrate their skills by completing hands-on tasks in a simulated Splunk environment. Successful candidates receive the Splunk Enterprise Certified Architect certification, which is valid for two years.

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SPLK-2002 Exam Reviews & New SPLK-2002 Test Questions

Most candidates who register for Splunk Enterprise Certified Architect (SPLK-2002) certification lack the right resources to help them achieve it. As a result, they face failure, which causes them to waste time and money, and sometimes even lose motivation to repeat their Splunk SPLK-2002 exam. PrepAwayPDF will solve such problems for you by providing you with SPLK-2002 Questions. The Splunk SPLK-2002 certification exam is undoubtedly a challenging task, but it can be made much easier with the

help of PrepAwayPDF's reliable preparation material.

Splunk Enterprise Certified Architect Sample Questions (Q90-Q95):

NEW QUESTION # 90

How does IT Service Intelligence (ITSI) impact the planning of a Splunk deployment?

- A. Depending on the Key Performance Indicators that are being tracked, additional infrastructure may be needed.
- B. ITSI in a Splunk deployment does not require additional hardware resources.
- C. The amount of users using ITSI will not impact performance.
- D. ITSI requires a dedicated deployment server.

Answer: A

Explanation:

ITSI can impact the planning of a Splunk deployment depending on the Key Performance Indicators (KPIs) that are being tracked. KPIs are metrics that measure the health and performance of IT services and business processes. ITSI collects, analyzes, and displays KPI data from various data sources in Splunk. Depending on the number, frequency, and complexity of the KPIs, additional infrastructure may be needed to support the data ingestion, processing, and visualization. ITSI does not require a dedicated deployment server, nor does it affect the number of users using ITSI. ITSI in a Splunk deployment does require additional hardware resources, such as CPU, memory, and disk space, to run the ITSI components and apps

NEW QUESTION # 91

When should multiple search pipelines be enabled?

- A. Only if running Splunk Enterprise version 6.6 or later.
- B. Only if disk IOPS is at 800 or better.
- C. Only if there are fewer than twelve concurrent users.
- D. Only if CPU and memory resources are significantly under-utilized.

Answer: D

Explanation:

Explanation

Multiple search pipelines should be enabled only if CPU and memory resources are significantly under-utilized. Search pipelines are the processes that execute search commands and return results. Multiple search pipelines can improve the search performance by running concurrent searches in parallel. However, multiple search pipelines also consume more CPU and memory resources, which can affect the overall system performance. Therefore, multiple search pipelines should be enabled only if there are enough CPU and memory resources available, and if the system is not bottlenecked by disk I/O or network bandwidth. The number of concurrent users, the disk IOPS, and the Splunk Enterprise version are not relevant factors for enabling multiple search pipelines

NEW QUESTION # 92

When adding or decommissioning a member from a Search Head Cluster (SHC), what is the proper order of operations?

- A. 1. Install and initialize the instance.
2. Delete Splunk Enterprise, if it exists.
3. Join the SHC.
- B. 1. Delete Splunk Enterprise, if it exists.
2. Install and initialize the instance.
3. Join the SHC.
- C. 1. Trigger replication.
2. Remove master node from cluster.
3. Initialize cluster rebalance operation.
- D. 1. Initialize cluster rebalance operation.
2. Remove master node from cluster.
3. Trigger replication.

Answer: A

NEW QUESTION # 93

Which of the following statements describe search head clustering? (Select all that apply.)

- A. The deployer must have sufficient CPU and network resources to process service requests and push configurations.
- B. At least three search heads are needed.
- C. Search heads must meet the high-performance reference server requirements.
- D. A deployer is required.

Answer: A,B,D

Explanation:

Explanation

Search head clustering is a Splunk feature that allows a group of search heads to share configurations, apps, and knowledge objects, and to provide high availability and scalability for searching. Search head clustering has the following characteristics:

- * A deployer is required. A deployer is a Splunk instance that distributes the configurations and apps to the members of the search head cluster. The deployer is not a member of the cluster, but a separate instance that communicates with the cluster master.
- * At least three search heads are needed. A search head cluster must have at least three search heads to form a quorum and to ensure high availability. If the cluster has less than three search heads, it cannot function properly and will enter a degraded mode.
- * The deployer must have sufficient CPU and network resources to process service requests and push configurations. The deployer is responsible for handling the requests from the cluster master and the cluster members, and for pushing the configurations and apps to the cluster members. Therefore, the deployer must have enough CPU and network resources to perform these tasks efficiently and reliably.

Search heads do not need to meet the high-performance reference server requirements, as this is not a mandatory condition for search head clustering. The high-performance reference server requirements are only recommended for optimal performance and scalability of Splunk deployments, but they are not enforced by Splunk.

NEW QUESTION # 94

To activate replication for an index in an indexer cluster, what attribute must be configured in indexes.conf on all peer nodes?

- A. repFactor = auto
- B. replicate = 0
- C. repFactor = 0
- D. replicate = auto

Answer: A

NEW QUESTION # 95

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