

Exam SPLK-2002 Forum, Exam SPLK-2002 Dump



BTW, DOWNLOAD part of DumpsMaterials SPLK-2002 dumps from Cloud Storage: https://drive.google.com/open?id=1uKQ43PVAhbckeiT_efB3dJ3z1Y9Q8eVR

Splunk SPLK-2002 practice exam support team cooperates with users to tie up any issues with the correct equipment. If Splunk SPLK-2002 certification exam material changes, DumpsMaterials also issues updates free of charge for 1 year following the purchase of our SPLK-2002 Exam Questions.

The SPLK-2002 Exam is an expert-level certification, which means that it is intended for advanced Splunk users who have already earned one or more lower-level certifications. Candidates for SPLK-2002 exam should have a solid understanding of Splunk architecture and components, as well as experience with large-scale Splunk deployments. Successful candidates will be able to design and implement complex Splunk environments that meet the needs of their organizations. Splunk Enterprise Certified Architect certification can help IT professionals advance their careers and demonstrate their expertise in Splunk architecture and administration.

>> [Exam SPLK-2002 Forum](#) <<

Exam SPLK-2002 Dump | Latest SPLK-2002 Exam Objectives

The DumpsMaterials is one of the top-rated and reliable platforms for quick and complete SPLK-2002 exam preparation. The DumpsMaterials has been offering real, valid, and updated Splunk Enterprise Certified Architect exam questions for many years. Over this long time period countless Splunk SPLK-2002 Exam candidates have passed their dream Splunk SPLK-2002 certification and doing jobs in the world's top brands.

Splunk SPLK-2002 (Splunk Enterprise Certified Architect) Certification Exam is a valuable certification for IT professionals who are looking to validate their skills and knowledge in using Splunk Enterprise. SPLK-2002 exam is comprehensive and covers a wide range of topics related to Splunk Enterprise, and passing the exam is a great way to demonstrate expertise in this field. With the right preparation and experience, candidates can pass the SPLK-2002 Exam and advance their careers in the field of data management and analysis.

Splunk Enterprise Certified Architect Sample Questions (Q170-Q175):

NEW QUESTION # 170

Which Splunk internal index contains license-related events?

- A. _introspection
- B. _internal
- C. _license
- D. _audit

Answer: B

Explanation:

Explanation/Reference: <https://answers.splunk.com/answers/579494/how-to-display-license-consumed-by-an-index-over-2.html>

NEW QUESTION # 171

Which of the following statements describe a Search Head Cluster (SHC) captain? (Select all that apply.)

- A. Synchronizes the member list with the KV store primary.
- B. Replicates the SHC's knowledge bundle to the search peers.
- C. Manages alert action suppressions (throttling).
- D. Is the job scheduler for the entire SHC.

Answer: B,D

Explanation:

Explanation/Reference: https://docs.splunk.com/Documentation/Splunk/7.3.2/DistSearch/ SHCarchitecture#role_of_the_captain

NEW QUESTION # 172

A three-node search head cluster is skipping a large number of searches across time. What should be done to increase scheduled search capacity on the search head cluster?

- A. Change limits.conf value for max_searches_per_cpu to a higher value.
- B. Add another search head to the cluster.
- C. Create a job server on the cluster.
- D. server.conf captain_is_adhoc_searchhead = true.

Answer: A

Explanation:

Changing the limits.conf value for max_searches_per_cpu to a higher value is the best option to increase scheduled search capacity on the search head cluster when a large number of searches are skipped across time.

This value determines how many concurrent scheduled searches can run on each CPU core of the search head.

Increasing this value will allow more scheduled searches to run at the same time, which will reduce the number of skipped searches.

Creating a job server on the cluster, running the server.conf captain_is_adhoc_searchhead = true command, or adding another search head to the cluster are not the best options to increase scheduled search capacity on the search head cluster. For more information, see [Configure limits.conf] in the Splunk documentation.

NEW QUESTION # 173

Which of the following most improves KV Store resiliency?

- A. Add indexer CPU and memory to decrease search latency.
- B. Increase the size of the Operations Log.
- C. Add faster storage to the search heads to improve artifact replication.
- D. Decrease latency between search heads.

Answer: D

Explanation:

* KV Store is a feature of Splunk Enterprise that allows apps to store and retrieve data within the context of an app1.

* KV Store resides on search heads and replicates data across the members of a search head cluster1.

* KV Store resiliency refers to the ability of KV Store to maintain data availability and consistency in the event of failures or disruptions2.

* One of the factors that affects KV Store resiliency is the network latency between search heads, which can impact the speed and reliability of data replication2.

* Decreasing latency between search heads can improve KV Store resiliency by reducing the chances of data loss, inconsistency, or corruption2.

* The other options are not directly related to KV Store resiliency. Faster storage, indexer CPU and memory, and Operations Log size may affect other aspects of Splunk performance, but not KV Store345.

References: 1: About the app key value store 2: Configure and deploy KV Store using Splunk Enterprise 3: Creating and CRUDing a KV Store in Splunk: Part 1 4: KV store troubleshooting tools 5: Solved: Re: Disabling KV store

NEW QUESTION # 174

Before users can use a KV store, an admin must create a collection. Where is a collection is defined?

- A. collections.conf
- B. collection.conf
- C. kvcollections.conf
- D. kvstore.conf

Answer: A

Explanation:

A collection is defined in the `collections.conf` file, which specifies the name, schema, and permissions of the collection. The `kvstore.conf` file is used to configure the KV store settings, such as the port, SSL, and replication factor. The other two files do not exist1

NEW QUESTION # 175

• • • • •

Exam SPLK-2002 Dump: <https://www.dumpsmaterials.com/SPLK-2002-real-torrent.html>

DOWNLOAD the newest DumpsMaterials SPLK-2002 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?>

id=1uKQ43PVAhbckeiT_erf3dJ3z1Y9Q8eVR