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Exam Domains Explained

Generally, an official exam syllabus involves 20 domains that in turn, contain several sub-topics each. Thus, in the introductory domain of the Splunk SPLK-2002 exam, the candidate will be required to describe the specifics of the deployment as well as the deployment process. The applicants will then be tested on their understanding of defining the critical information regarding the environment, size, users as well as the prerequisites of a project. Also, they will need to show their skills in the application of checklists as well as resources to back up the collecting requirements.

In the next domain, individuals will be tested on his or her knowledge of design as well as size indexes, the estimation of non-smart stores for storage needs, and abilities in the identification of relevant apps. In the Resource Planning section, the candidates will be evaluated on listing different sizing considerations, identifying disk storage needs, defining hardware needs for different components of Splunk, and will have to demonstrate their understanding of different ES and ITSI considerations used for sizing as well as topology. They will also need to prove their capability in describing security, integrity, and privacy measures.

Regarding the domain about Clustering Overview, the takers of SPLK-2002 exam will be gauged on their understanding of the requirements related to non-smart storage as well as disc usage. They will also be asked to identify the requirements for search head clustering. Further to this is the assessment of their abilities in identifying best practices for handling the forwarder tier designs and their knowledge of configurations that are used for all Splunk components with the help of basic tools for Splunk deployment.

The next section is focused on checking the candidate's skills in the areas such as the use of limits.conf for the management of bucket size and ensuring the performance improvement, boosting search performance, and tuning props.conf. The applicants will also be assessed if they know how to use Splunk diagnostic tools as well as resources, and if they have a solid understanding of how to define Splunk internal log files and indexes. One will also be required to show his or her knowledge about license, crash, input,

forwarding, and deployment server problems, as well as issues related to job inspector and search.

The next modules of the Splunk SPLK-2002 test are aiming to assess the candidate's skills in the identification of Splunk server duties in clusters and setting up the License Master in clustered environments. There are also sections that emphasize testing one's abilities in the configuration of Splunk single-site and multisite indexes as well as will also touch on the migration of clusters and considerations for an upgrade.

Finally, the exam will be about the management and administration of indexer clusters, including the options for storage utilization, Monitoring Console, mastering app bundles, and peer offline and decommission. The candidates also need to be skilled in configuring the search head cluster, using the search head cluster deployer, handling the captaincy transfer, and show their knowledge of the search head member adding and decommissioning. The last topic observed during the test is the collection of KV Store in Splunk clusters.

Earning the SPLK-2002 certification demonstrates that an individual has the skills and knowledge needed to design and deploy complex Splunk environments. It is a valuable credential for IT professionals who work with Splunk and can help to enhance their career prospects. Splunk also offers a range of other certifications, including the Splunk Certified Developer and Splunk Certified Power User, which can help IT professionals to demonstrate their expertise in specific areas of Splunk.

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Career Opportunities

After passing SPLK-2002 Exam and getting certified as a Splunk Architect, a professional can select from different job titles and build an amazing career. Here are some of the job positions one can apply for:

- Splunk service engineer
- Splunk architect
- Senior project manager in IT
- Software engineer or Senior software engineer
- Senior professional service consultant

According to the latest information from the ZipRecruiter website, the majority of certified Splunk architects with the above-mentioned certificate can expect to have an average annual compensation of about \$140k.

Splunk Enterprise Certified Architect Sample Questions (Q176-Q181):

NEW QUESTION # 176

Which of the following most improves KV Store resiliency?

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

Answer: B

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 # 177

What is the algorithm used to determine captaincy in a Splunk search head cluster?

- A. Rift distributed consensus.
- B. Rapt distributed consensus.
- C. Round-robin distribution consensus.
- **D. Raft distributed consensus.**

Answer: D

Explanation:

Explanation/Reference: <https://answers.splunk.com/answers/664102/need-to-know-about-raft-directory-on-search-head- c.html>

NEW QUESTION # 178

At which default interval does metrics.loggenerate a periodic report regarding license utilization?

- A. 300 seconds
- **B. 30 seconds**
- C. 10 seconds
- D. 60 seconds

Answer: B

Explanation:

Explanation/Reference: <https://docs.splunk.com/Documentation/Splunk/7.3.2/Troubleshooting/Aboutmetricslog>

NEW QUESTION # 179

Which of the following clarification steps should be taken if apps are not appearing on a deployment client?
(Select all that apply.)

- **A. Search for relevant events in splunkd.log of the deployment server.**
- B. Check the content of SPLUNK_HOME/etc/apps of the deployment server.
- **C. Check serverclass.conf of the deployment server.**
- **D. Check deploymentclient.conf of the deployment client.**

Answer: A,C,D

Explanation:

The following clarification steps should be taken if apps are not appearing on a deployment client:

* Check serverclass.conf of the deployment server. This file defines the server classes and the apps and configurations that they should receive from the deployment server. Make sure that the deployment client belongs to the correct server class and that the server class has the desired apps and configurations.

* Check deploymentclient.conf of the deployment client. This file specifies the deployment server that the deployment client contacts and the client name that it uses. Make sure that the deployment client is pointing to the correct deployment server and that the client name matches the server class criteria.

* Search for relevant events in splunkd.log of the deployment server. This file contains information about the deployment server activities, such as sending apps and configurations to the deployment clients, detecting client check-ins, and logging any errors or warnings. Look for any events that indicate a problem with the deployment server or the deployment client.

* Checking the content of SPLUNK_HOME/etc/apps of the deployment server is not a necessary clarification step, as this directory does not contain the apps and configurations that are distributed to the deployment clients. The apps and configurations for

the deployment server are stored in `SPLUNK_HOME/etc/deployment-apps`. For more information, see [Configure deployment server and clients in the Splunk documentation](#).

NEW QUESTION # 180

Which of the following is a good practice for a search head cluster deployer?

- A. The deployer must be used to distribute non-replicable configurations to search head cluster members.
- B. The deployer only distributes configurations to search head cluster members with splunk apply shcluster-bundle.
- C. The deployer must distribute configurations to search head cluster members to be valid configurations.
- D. The deployer only distributes configurations to search head cluster members when they "phone home".

Answer: A

Explanation:

The following is a good practice for a search head cluster deployer: The deployer must be used to distribute non-replicable configurations to search head cluster members. Non-replicable configurations are the configurations that are not replicated by the search factor, such as the apps and the server.conf settings. The deployer is the Splunk server role that distributes these configurations to the search head cluster members, ensuring that they have the same configuration. The deployer does not only distribute configurations to search head cluster members when they "phone home", as this would cause configuration inconsistencies and delays.

The deployer does not distribute configurations to search head cluster members to be valid configurations, as this implies that the configurations are invalid without the deployer. The deployer does not only distribute configurations to search head cluster members with `splunk apply shcluster-bundle`, as this would require manual intervention by the administrator. For more information, see [Use the deployer to distribute apps and configuration updates in the Splunk documentation](#).

NEW QUESTION # 181

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