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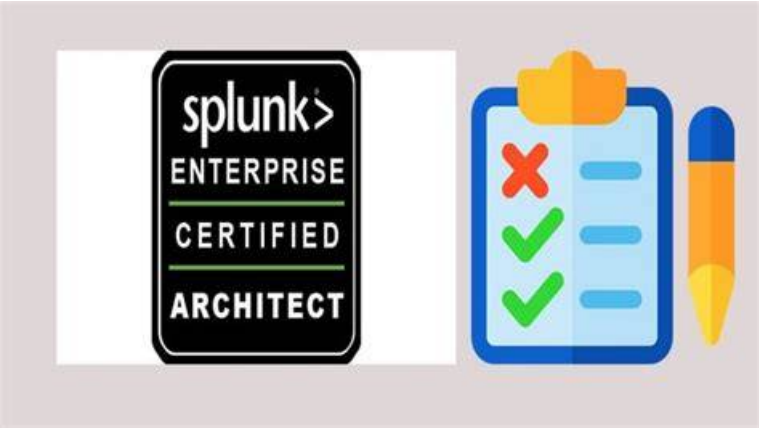

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Splunk SPLK-2002 exam is designed to test the skills and knowledge of professionals who are seeking to become certified architects in Splunk Enterprise. Splunk Enterprise Certified Architect certification is recognized globally as a mark of expertise in implementing and managing Splunk Enterprise deployments. SPLK-2002 exam covers a range of topics, including architecture design, data inputs and forwarder management, search and reporting, and deployment management. Successful completion of the SPLK-2002 Exam demonstrates a thorough understanding of Splunk Enterprise and the ability to design and manage complex Splunk environments.

Splunk Enterprise Certified Architect Sample Questions (Q167-Q172):

NEW QUESTION # 167
Splunk configuration parameter settings can differ between multiple .conf files of the same name contained within different apps.

Which of the following directories has the highest precedence?

- A. System default directory.
- B. App local directories, in ASCII order.
- C. System local directory.
- D. App default directories, in ASCII order.

Answer: C

Explanation:
Explanation
The system local directory has the highest precedence among the following directories that contain Splunk configuration files of the same name within different apps. Splunk configuration files are stored in various directories under the SPLUNK_HOME/etc directory. The precedence of these directories determines which configuration file settings take effect when there are conflicts or overlaps. The system local directory, which is located at SPLUNK_HOME/etc/system/local, has the highest precedence among all directories, because it contains the system-level configurations that are specific to the instance. The system default directory, which is located at SPLUNK_HOME/etc/system/default, has the lowest precedence among all directories, because it contains the system-level configurations that are provided by Splunk and should not be modified. The app local directories, which are located at SPLUNK_HOME/etc/apps/APP_NAME/local, have a higher precedence than the app default directories, which are located at SPLUNK_HOME/etc/apps/APP_NAME/default, because the local directories contain the app-level configurations that are specific to the instance, while the default directories contain the app-level configurations that are provided by the app and should not be modified. The app local and default directories have different precedences depending on the ASCII order of the app names, with the app names that come later in the ASCII order having higher precedences.

NEW QUESTION # 168
(Which of the following is not facilitated by the deployer?)

- A. Migration of app and user configurations into the search head cluster.
- B. Deployment of baseline app configurations.
- C. Distribute non-replicated, non-runtime configuration updates.
- D. Replication of knowledge objects.

Answer: D

Explanation:
Per the Search Head Clustering (SHC) Deployer Administration Guide, the deployer is responsible for distributing configuration bundles, apps, and baseline settings to all members of a Search Head Cluster (SHC). However, the replication of knowledge objects (Option A) is not handled by the deployer.
Knowledge object replication-covering items such as saved searches, dashboards, lookups, and alerts-is managed internally within the Search Head Cluster using the captain node. The captain coordinates replication among all SHC members using a mechanism called Knowledge Object Replication Framework, which ensures that user-created or runtime configuration changes (e.g., dashboards saved in Splunk Web) are automatically shared across members.
In contrast, the deployer's primary responsibilities include:
* Deploying and updating baseline app configurations (Option B).
* Distributing non-replicated, non-runtime configuration updates like props, transforms, and inputs (Option C).
* Assisting in the initial migration of apps and configurations into a cluster during setup (Option D).
Therefore, while the deployer handles static configuration management, knowledge object replication is performed dynamically by the SHC itself under captain control, making Option A the correct answer.
References (Splunk Enterprise Documentation):
* Search Head Clustering: How the Deployer Works
* Managing Knowledge Object Replication in Search Head Clusters
* Splunk Enterprise Admin Manual - Deployer vs. Captain Responsibilities
* Distributing Apps and Configurations with the Deployer

NEW QUESTION # 169
To reduce the captain's work load in a search head cluster, what setting will prevent scheduled searches from running on the captain?

- A. adhoc_searchhead = true (on all members)

- B. adhoc_searchhead = true (on the current captain)
- C. captain_is_adhoc_searchhead = true (on the current captain)
- D. captain_is_adhoc_searchhead = true (on all members)

Answer: C

Explanation:
To reduce the captain's work load in a search head cluster, the setting that will prevent scheduled searches from running on the captain is captain_is_adhoc_searchhead = true (on the current captain). This setting will designate the current captain as an ad hoc search head, which means that it will not run any scheduled searches, but only ad hoc searches initiated by users. This will reduce the captain's work load and improve the search head cluster performance. The adhoc_searchhead = true (on all members) setting will designate all search head cluster members as ad hoc search heads, which means that none of them will run any scheduled searches, which is not desirable. The adhoc_searchhead = true (on the current captain) setting will have no effect, as this setting is ignored by the captain. The captain_is_adhoc_searchhead = true (on all members) setting will have no effect, as this setting is only applied to the current captain. For more information, see Configure the captain as an ad hoc search head in the Splunk documentation.

NEW QUESTION # 170
When configuring a Splunk indexer cluster, what are the default values for replication and search factor?

- A. replication_factor = 3search factor = 3
- B. replication_factor = 2search_factor = 2
- C. replication_factor = 3search_factor = 2
- D. replication_factor = 2search factor = 3

Answer: B

NEW QUESTION # 171
Which of the following should be done when installing Enterprise Security on a Search Head Cluster? (Select all that apply.)

- A. Use the deployer to deploy Enterprise Security to the cluster members.
- B. Install Enterprise Security on the deployer.
- C. Copy the Enterprise Security configurations to the deployer.
- D. Install Enterprise Security on a staging instance.

Answer: A,B

NEW QUESTION # 172
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