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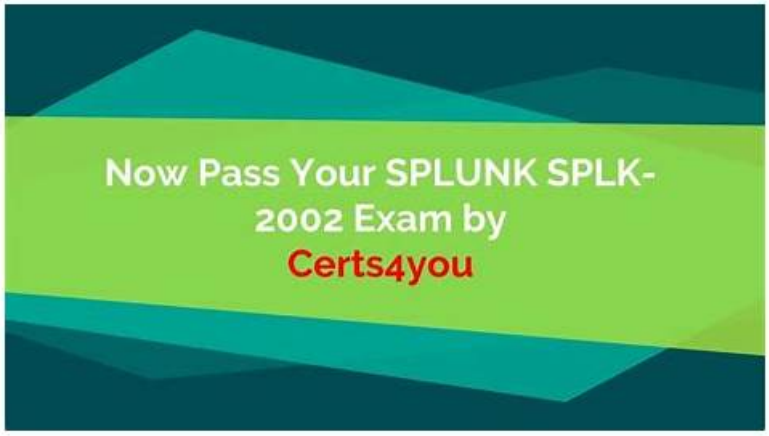

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Splunk Enterprise Certified Architect Sample Questions (Q123-Q128):

NEW QUESTION # 123
Configurations from the deployer are merged into which location on the search head cluster member?

- A. SPLUNK_HOME/etc/system/local
- B. SPLUNK_HOME/etc/apps/APP_HOME/local
- C. SPLUNK_HOME/etc/apps/APP_HOME/default
- D. SPLUNK_HOME/etc/apps/search/default

Answer: B

Explanation:
Configurations from the deployer are merged into the SPLUNK_HOME/etc/apps/APP_HOME/local directory on the search head cluster member. The deployer distributes apps and other configurations to the search head cluster members in the form of a configuration bundle. The configuration bundle contains the contents of the SPLUNK_HOME/etc/shcluster/apps directory on the deployer. When a search head cluster member receives the configuration bundle, it merges the contents of the bundle into its own

SPLUNK_HOME/etc/apps directory. The configurations in the local directory take precedence over the configurations in the default directory. The SPLUNK_HOME/etc/system/local directory is used for system-level configurations, not app-level configurations. The SPLUNK_HOME/etc/apps/search/default directory is used for the default configurations of the search app, not the configurations from the deployer.

NEW QUESTION # 124
To expand the search head cluster by adding a new member, node2, what first step is required?

- A. splunk init shcluster-config -master_uri https://node2:8089 -replication_port 9200 -secret supersecretkey
- B. splunk bootstrap shcluster-config -mgmt_uri https://node2:8089 -replication_port 9200 -secret supersecretkey
- C. splunk add shcluster-member -new_member_uri https://node2:8089 -replication_port 9200 -secret supersecretkey
- D. splunk init shcluster-config -mgmt_uri https://node2:8089 -replication_port 9200 -secret supersecretkey

Answer: D

Explanation:
To expand the search head cluster by adding a new member, node2, the first step is to initialize the cluster configuration on node2 using the splunk init shcluster-config command. This command sets the required parameters for the cluster member, such as the management URI, the replication port, and the shared secret key. The management URI must be unique for each cluster member and must match the URI that the deployer uses to communicate with the member. The replication port must be the same for all cluster members and must be different from the management port. The secret key must be the same for all cluster members and must be encrypted using the splunk _encrypt command. The master_uri parameter is optional and specifies the URI of the cluster captain. If not specified, the cluster member will use the captain election process to determine the captain. Option C shows the correct syntax and parameters for the splunk init shcluster-config command.
Option A is incorrect because the splunk bootstrap shcluster-config command is used to bring up the first cluster member as the initial captain, not to add a new member. Option B is incorrect because the master_uri parameter is not required and the mgmt_uri parameter is missing. Option D is incorrect because the splunk add shcluster-member command is used to add an existing search head to the cluster, not to initialize a new member12
1:
https://docs.splunk.com/Documentation/Splunk/9.1.2/DistSearch/SHCdeploymentoverview#Initialize_cluster_m
https://docs.splunk.com/Documentation/Splunk/9.1.2/DistSearch/SHCconfigurationdetails#Configure_the_cluste

NEW QUESTION # 125
Which search will show all deployment client messages from the client (UF)?

- A. index=_audit component=DC* host=<uf> | stats count by message
- B. index=_internal component=DS* host=<ds> | stats count by message
- C. index=_audit component=DC* host=<ds> | stats count by message
- D. index=_internal component= DC* host=<uf> | stats count by message

Answer: B

NEW QUESTION # 126
In a clustered environment, where should the Splunk Monitoring Console be deployed?

- A. On the Cluster Manager to ensure proper access to the indexer cluster.
- B. On a separate server with access to all non-forwarder Splunk servers.
- C. On each instance running in standalone mode.
- D. On a separate server with access to the Search Heads and Indexers only.

Answer: A

Explanation:
Splunk documentation states that in an indexer-clustered environment, the Monitoring Console should be deployed on the Cluster Manager. This placement ensures direct access to cluster-wide metrics, replication status, bucket health, and indexer performance data.
The Cluster Manager already communicates with all peer indexers and maintains authoritative cluster state information. Hosting the Monitoring Console on this instance allows it to automatically collect and display cluster health dashboards without requiring

additional configuration.
While the Monitoring Console can technically run on other instances, Splunk explicitly recommends colocating it with the Cluster Manager in clustered deployments to ensure full visibility and accuracy.
Deploying it on each instance or on unrelated servers is not recommended and does not align with Splunk best practices.
Therefore, the correct answer is D: On the Cluster Manager.
References:
Splunk Monitoring Console Manual; Indexer Cluster Management Guide; Cluster Health Monitoring Best Practices.

NEW QUESTION # 127
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.logof the deployment server.
- B. Check the content of SPLUNK_HOME/etc/appsof the deployment server.
- C. Check serverclass.confof the deployment server.
- D. Check deploymentclient.confof the deployment client.

Answer: B,C,D

Explanation:
Explanation/Reference: https://answers.splunk.com/answers/177021/why-is-deployment-client-not-picking-up-changes- to.html

NEW QUESTION # 128
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