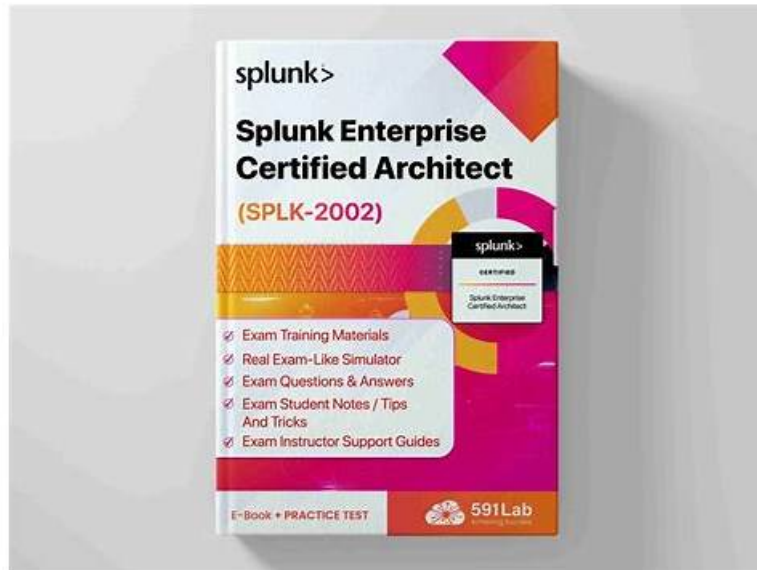


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Splunk Enterprise Certified Architect Sample Questions (Q54-Q59):

NEW QUESTION # 54

A customer is migrating 500 Universal Forwarders from an old deployment server to a new deployment server, with a different DNS name. The new deployment server is configured and running.

The old deployment server deployed an app containing an updated deploymentclient.conf file to all forwarders, pointing them to the new deployment server. The app was successfully deployed to all 500 forwarders.

Why would all of the forwarders still be phoning home to the old deployment server?

- A. The forwarders are configured to use the old deployment server in \$SPLUNK_HOME/etc/system/local.
- B. There is a version mismatch between the forwarders and the new deployment server.
- C. The new deployment server is not accepting connections from the forwarders.
- D. The pass4SymmKey is the same on the new deployment server and the forwarders.

Answer: A

Explanation:

All of the forwarders would still be phoning home to the old deployment server, because the forwarders are configured to use the old deployment server in \$SPLUNK_HOME/etc/system/local. This is the local configuration directory that contains the settings that override the default settings in

\$SPLUNK_HOME/etc/system/default. The deploymentclient.conf file in the local directory specifies the targetUri of the deployment server that the forwarder contacts for configuration updates and apps. If the forwarders have the old deployment server's targetUri in the local directory, they will ignore the updated deploymentclient.conf file that was deployed by the old deployment server, because the local settings have higher precedence than the deployed settings. To fix this issue, the forwarders should either remove the deploymentclient.conf file from the local directory, or update it with the new deployment server's targetUri.

Option C is the correct answer. Option A is incorrect because a version mismatch between the forwarders and the new deployment server would not prevent the forwarders from phoning home to the new deployment server, as long as they are compatible versions. Option B is incorrect because the new deployment server is configured and running, and there is no indication that it is not accepting connections from the forwarders.

Option D is incorrect because the pass4SymmKey is the shared secret key that the deployment server and the forwarders use to authenticate each other. It does not affect the forwarders' ability to phone home to the new deployment server, as long as it is the same on both sides¹²

1: <https://docs.splunk.com/Documentation/Splunk/9.1.2/Updating/Configureddeploymentclients> 2: <https://docs.splunk.com/Documentation/Splunk/9.1.2/Admin/Wheretofindtheconfigurationfiles>

NEW QUESTION # 55

Following Splunk recommendations, where could the Monitoring Console (MC) be installed in a distributed deployment with an indexer cluster, a search head cluster, and 1000 forwarders?

- A. On the deployment server.
- B. On a search head in the cluster.
- **C. On the search head cluster deployer.**
- D. On a search peer in the cluster.

Answer: C

Explanation:

The Monitoring Console (MC) is the Splunk Enterprise monitoring tool that lets you view detailed topology and performance information about your Splunk Enterprise deployment¹. The MC can be installed on any Splunk Enterprise instance that can access the data from all the instances in the deployment². However, following the Splunk recommendations, the MC should be installed on the search head cluster deployer, which is a dedicated instance that manages the configuration bundle for the search head cluster members³. This way, the MC can monitor the search head cluster as well as the indexer cluster and the forwarders, without affecting the performance or availability of the other instances⁴. The other options are not recommended because they either introduce additional load on the existing instances (such as A and D) or do not have access to the data from the search head cluster (such as B).

1: About the Monitoring Console - Splunk Documentation 2: Add Splunk Enterprise instances to the Monitoring Console 3: Configure the deployer - Splunk Documentation 4: [Monitoring Console setup and use - Splunk Documentation]

NEW QUESTION # 56

Which of the following is a way to exclude search artifacts when creating a diag?

- A. `SPLUNK_HOME/bin/splunk diag --debug --refresh`
- B. `SPLUNK_HOME/bin/splunk diag --filter-searchstrings`
- **C. `SPLUNK_HOME/bin/splunk diag --exclude`**
- D. `SPLUNK_HOME/bin/splunk diag --disable=dispatch`

Answer: C

Explanation:

Explanation/Reference: <https://splunkonbigdata.com/2018/10/01/splunk-diag/>

NEW QUESTION # 57

In a distributed environment, knowledge object bundles are replicated from the search head to which location on the search peer(s)?

- A. **SPLUNK_HOME/var/run/searchpeers**
- B. SPLUNK_HOME/var/log/searchpeers
- C. SPLUNK_HOME/var/lib/searchpeers
- D. SPLUNK_HOME/var/spool/searchpeers

Answer: A

NEW QUESTION # 58

What is the minimum reference server specification for a Splunk indexer?

- A. 24 CPU cores, 16GB RAM, 1200 IOPS
- **B. 12 CPU cores, 12GB RAM, 800 IOPS**
- C. 28 CPU cores, 32GB RAM, 1200 IOPS
- D. 16 CPU cores, 16GB RAM, 800 IOPS

Answer: B

NEW QUESTION # 59

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