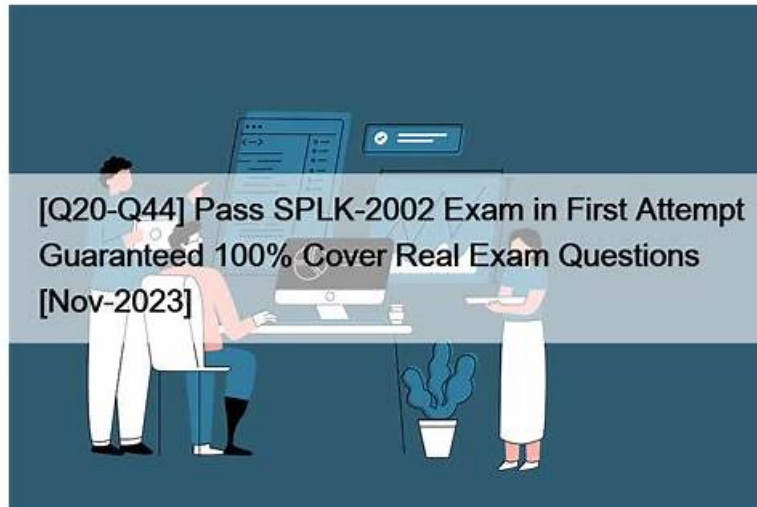


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Splunk Enterprise Certified Architect Sample Questions (Q84-Q89):

NEW QUESTION # 84

Which Splunk tool offers a health check for administrators to evaluate the health of their Splunk deployment?

- A. btool
- **B. Monitoring Console**
- C. DiagGen
- D. SPL Clinic

Answer: B

Explanation:
Explanation

The Monitoring Console is the Splunk tool that offers a health check for administrators to evaluate the health of their Splunk

deployment. The Monitoring Console provides dashboards and alerts that show the status and performance of various Splunk components, such as indexers, search heads, forwarders, license usage, and search activity. The Monitoring Console can also run health checks on the deployment and identify any issues or recommendations. The btool is a command-line tool that shows the effective settings of the configuration files, but it does not offer a health check. The DiagGen is a tool that generates diagnostic snapshots of the Splunk environment, but it does not offer a health check. The SPL Clinic is a tool that analyzes and optimizes SPL queries, but it does not offer a health check. For more information, see About the Monitoring Console in the Splunk documentation.

NEW QUESTION # 85

When should multiple search pipelines be enabled?

- A. Only if disk IOPS is at 800 or better.
- B. Only if running Splunk Enterprise version 6.6 or later.
- C. Only if CPU and memory resources are significantly under-utilized.
- D. Only if there are fewer than twelve concurrent users.

Answer: C

Explanation:

Explanation/Reference: <https://answers.splunk.com/answers/617608/can-we-increase-parallel-ingestion-pipelines-in-a-he.html>

NEW QUESTION # 86

Where does the Splunk deployer send apps by default?

- A. etc/shcluster/<app-name>/default
- B. etc/deploy-apps/<app-name>/default
- C. etc/slave-apps/<app-name>/default
- D. etc/apps/<appname>/default

Answer: A

Explanation:

The Splunk deployer sends apps to the search head cluster members by default to the path etc/shcluster/<app-name>/default. The deployer is a Splunk component that distributes apps and configurations to members of a search head cluster. Splunk's documentation recommends placing the configuration bundle in the \$SPLUNK_HOME/etc/shcluster/apps directory on the deployer, which then gets distributed to the search head cluster members. However, it should be noted that within each app's directory, configurations can be under default or local subdirectories, with local taking precedence over default for configurations. The reference to etc/shcluster/<app-name>/default is not a standard directory structure and might be a misunderstanding. The correct path where the deployer pushes configuration bundles is \$SPLUNK_HOME/etc/shcluster/apps

NEW QUESTION # 87

Which of the following statements describe search head clustering? (Select all that apply.)

- A. A deployer is required.
- B. The deployer must have sufficient CPU and network resources to process service requests and push configurations.
- C. Search heads must meet the high-performance reference server requirements.
- D. At least three search heads are needed.

Answer: A,B,D

Explanation:

Search head clustering is a Splunk feature that allows a group of search heads to share configurations, apps, and knowledge objects, and to provide high availability and scalability for searching. Search head clustering has the following characteristics:

* A deployer is required. A deployer is a Splunk instance that distributes the configurations and apps to the members of the search head cluster. The deployer is not a member of the cluster, but a separate instance that communicates with the cluster master.

* At least three search heads are needed. A search head cluster must have at least three search heads to form a quorum and to ensure high availability. If the cluster has less than three search heads, it cannot function properly and will enter a degraded mode.

* The deployer must have sufficient CPU and network resources to process service requests and push configurations. The deployer is responsible for handling the requests from the cluster master and the cluster members, and for pushing the configurations and apps to the cluster members. Therefore, the deployer must have enough CPU and network resources to perform these tasks efficiently and reliably.

Search heads do not need to meet the high-performance reference server requirements, as this is not a mandatory condition for search head clustering. The high-performance reference server requirements are only recommended for optimal performance and scalability of Splunk deployments, but they are not enforced by Splunk.

NEW QUESTION # 88

A Splunk deployment is being architected and the customer will be using Splunk Enterprise Security (ES) and Splunk IT Service Intelligence (ITSI). Through data onboarding and sizing, it is determined that over 200 discrete KPIs will be tracked by ITSI and 1TB of data per day by ES. What topology ensures a scalable and performant deployment?

- A. One search head with both ITSI and ES installed.
- B. One search head cluster with both ITSI and ES installed.
- C. Two search head clusters, one for ITSI and one for ES.
- D. Two search heads, one for ITSI and one for ES.

Answer: C

Explanation:

The correct topology to ensure a scalable and performant deployment for the customer's use case is two search head clusters, one for ITSI and one for ES. This configuration provides high availability, load balancing, and isolation for each Splunk app. According to the Splunk documentation¹, ITSI and ES should not be installed on the same search head or search head cluster, as they have different requirements and may interfere with each other. Having two separate search head clusters allows each app to have its own dedicated resources and configuration, and avoids potential conflicts and performance issues¹. The other options are not recommended, as they either have only one search head or search head cluster, which reduces the availability and scalability of the deployment, or they have both ITSI and ES installed on the same search head or search head cluster, which violates the best practices and may cause problems. Therefore, option B is the correct answer, and options A, C, and D are incorrect.

1: Splunk IT Service Intelligence and Splunk Enterprise Security compatibility

NEW QUESTION # 89

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