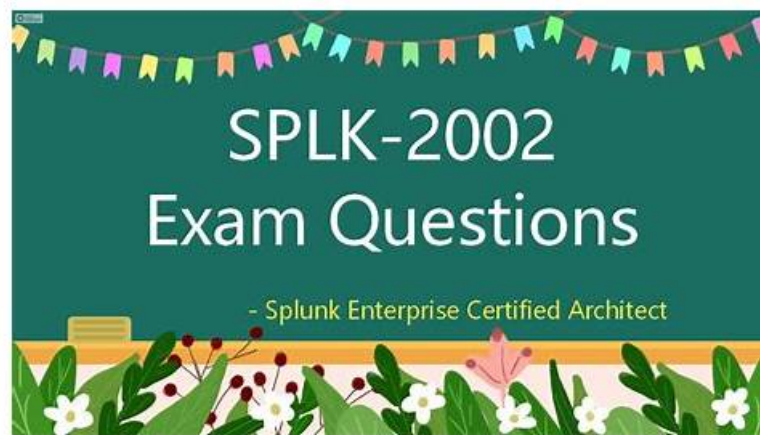


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Splunk Enterprise Certified Architect Sample Questions (Q26-Q31):

NEW QUESTION # 26

What does setting site=site0 on all Search Head Cluster members do in a multi-site indexer cluster?

- A. Sets all members to dynamic captaincy.
- B. Disables search site affinity.
- C. Enables automatic search site affinity discovery.
- D. Enables multisite search artifact replication.

Answer: B

Explanation:

Explanation/Reference: <https://docs.splunk.com/Documentation/Splunk/7.3.2/DistSearch/DeploymultisiteSHC>

NEW QUESTION # 27

Which of the following are true statements about Splunk indexer clustering?

- A. The search head must run the same or a later Splunk version than the peer nodes.
- B. All peer nodes must run exactly the same Splunk version.
- C. The peer nodes must run the same or a later Splunk version than the master node.
- D. The master node must run the same or a later Splunk version than search heads.

Answer: A,B

Explanation:

Explanation

The following statements are true about Splunk indexer clustering:

* All peer nodes must run exactly the same Splunk version. This is a requirement for indexer clustering, as different Splunk versions may have different data formats or features that are incompatible with each other. All peer nodes must run the same Splunk version as the master node and the search heads that connect to the cluster.

* The search head must run the same or a later Splunk version than the peer nodes. This is a recommendation for indexer clustering, as a newer Splunk version may have new features or bug fixes that improve the search functionality or performance. The search head should not run an older Splunk version than the peer nodes, as this may cause search errors or failures. The following statements are false about Splunk indexer clustering:

* The master node must run the same or a later Splunk version than the search heads. This is not a requirement or a recommendation for indexer clustering, as the master node does not participate in the search process. The master node should run the same Splunk version as the peer nodes, as this ensures the cluster compatibility and functionality.

* The peer nodes must run the same or a later Splunk version than the master node. This is not a requirement or a recommendation for indexer clustering, as the peer nodes do not coordinate the cluster activities. The peer nodes should run the same Splunk version as the master node, as this ensures the cluster compatibility and functionality. For more information, see [About indexer clusters and index replication] and [Upgrade an indexer cluster] in the Splunk documentation.

NEW QUESTION # 28

If there is a deployment server with many clients and one deployment client is not updating apps, which of the following should be done first?

- A. Increase the amount of memory for the deployment server.
- B. Increase the number of CPU cores for the deployment server.
- C. Choose a corrective action based on the splunkd.log of the deployment client.
- D. Choose a longer poll home interval for all of the deployment clients.

Answer: C

Explanation:

The correct action to take first if a deployment client is not updating apps is to choose a corrective action based on the splunkd.log of the deployment client. This log file contains information about the communication between the deployment server and the deployment client, and it can help identify the root cause of the problem¹. The other actions may or may not help, depending on the situation, but they are not the first steps to take. Choosing a longer poll home interval may reduce the load on the deployment server, but it will also delay the updates for the deployment clients². Increasing the number of CPU cores or the amount of memory for the deployment server may improve its performance, but it will not fix the issue if the problem is on the deployment client side³. Therefore, option C is the correct answer, and options A, B, and D are incorrect.

1: Troubleshoot deployment server issues 2: Configure deployment clients 3: Hardware and software requirements for the deployment server

NEW QUESTION # 29

(A high-volume source and a low-volume source feed into the same index. Which of the following items best describe the impact of this design choice?)

- A. High volume data is optimized by the presence of low volume data.
- B. Search speed on low volume data will be slower than necessary.
- C. Low volume data may move out of the index based on volume rather than age.
- D. Low volume data will improve the compression factor of the high volume data.

Answer: B,C

NEW QUESTION # 30

In search head clustering, which of the following methods can you use to transfer captaincy to a different member? (Select all that apply.)

- A. Run the splunk transfer shcluster-captain command from the member you would like to become the captain.
- B. Use the Search Head Clustering settings menu from Splunk Web on any member.
- C. Run the splunk transfer shcluster-captain command from the current captain.
- D. Use the Monitoring Console.

Answer: A,B

Explanation:

In search head clustering, there are two methods to transfer captaincy to a different member. One method is to use the Search Head Clustering settings menu from Splunk Web on any member. This method allows the user to select a specific member to become the new captain, or to let Splunk choose the best candidate. The other method is to run the splunk transfer shcluster-captain command from the member that the user wants to become the new captain. This method requires the user to know the name of the target member and to have access to the CLI of that member. Using the Monitoring Console is not a method to transfer captaincy, because the Monitoring Console does not have the option to change the captain. Running the splunk transfer shcluster-captain command from the current captain is not a method to transfer captaincy, because this command will fail with an error message

NEW QUESTION # 31

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