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Exam : **SPLK-3003**

Title : Splunk Core Certified Consultant

Version : DEMO

1.How does Monitoring Console (MC) initially identify the server role(s) of a new Splunk Instance?
A. The MC uses a REST endpoint to query the server.
B. Roles are manually assigned within the MC.
C. Roles are read from distsearch.conf.
D. The MC assigns all possible roles by default.
Answer: C

2.A customer has asked for a five-node search head cluster (SHC), but does not have the storage budget to use a replication factor greater than 2. They would like to understand what might happen in terms of the users' ability to view historic scheduled search results if they log onto a search head which doesn't contain one of the 2 copies of a given search artifact.
Which of the following statements best describes what would happen in this scenario?
A. The search head that the user has logged onto will proxy the required artifact over to itself from a search head that currently holds a copy. A copy will also be replicated from that search head permanently, so it is available for future use.
B. Because the dispatch folder containing the search results is not present on the search head, the user will not be able to view the search results.
C. The user will not be able to see the results of the search until one of the search heads is restarted, forcing synchronization of all dispatched artifacts across all search heads.
D. The user will not be able to see the results of the search until the Splunk administrator issues the apply shcluster-bundlecommand on the search head deployer, forcing synchronization of all dispatched artifacts across all search heads.
Answer: A

3.Monitoring Console (MC) health check configuration items are stored in which configuration file?
A. healthcheck.conf
B. alert_actions.conf
C. distsearch.conf
D. checklist.conf
Answer: D
Explanation:
Reference: https://docs.splunk.com/Documentation/Splunk/8.1.0/DMC/Customizehealthcheck

4.What should be considered when running the following CLI commands with a goal of accelerating an index cluster migration to new hardware?

```
$SPLUNK_HOME/bin/splunk edit cluster-config -max_peer_build_load 3

$SPLUNK_HOME/bin/splunk edit cluster-config -max_peer_rep_load 6
```

server.conf

```
[clustering]

max_peer_build_load = 2

max_peer_rep_load = 5
```

A. Data ingestion rate
B. Network latency and storage IOPS
C. Distance and location
D. SSL data encryption
Answer: B

5.Which statement is true about subsearches?
A. Subsearches are faster than other types of searches.
B. Subsearches work best for joining two large result sets.
C. Subsearches run at the same time as their outer search.
D. Subsearches work best for small result sets.
Answer: A
Explanation:
Reference:
https://community.splunk.com/t5/Archive/Looking-for-way-to-explain-why-subsearches-are-so-slow/m-p/479133