# Splunk - SPLK-3003 - Splunk Core Certified Consultant Accurate Valid Braindumps Sheet


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## Splunk SPLK-3003 Exam Overview:

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|---|---|
| **Certification Vendor:** | Splunk |
| **Exam Name:** | Splunk Core Certified Consultant |
| **Exam Number:** | SPLK-3003 |
| **Exam Format:** | Multiple Choice |
| **Available Languages:** | English |
| **Exam Duration:** | 120 minutes |
| **Related Certifications:** | Splunk Core Certified Consultant |
| **Sample Questions:** | Splunk SPLK-3003 Sample Questions |
| **Exam Way:** | Pearson VUE testing center or online proctored exam |
| **Pre Condition:** | Completion of advanced Splunk training and significant hands-on experience with enterprise Splunk deployments is recommended. |
| **Official Syllabus URL:** | https://www.splunk.com/en_us/training/certification-track/splunk-core-certified-consultant.html |

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Earning the Splunk SPLK-3003 Certification is a big step for any consultant who wants to establish themselves as a Splunk expert. It is a valuable credential that not only validates a candidate's skills but also signifies their commitment to their profession. Besides, it opens up new career opportunities and can lead to higher salaries. For employers, hiring a certified Splunk consultant means having a highly skilled and knowledgeable professional in their team who can drive data-driven decisions and optimize their Splunk deployment.

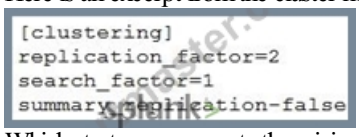
## Splunk Core Certified Consultant Sample Questions (Q111-Q116):

**NEW QUESTION # 111**
Which of the following statements is true, as it pertains to search head clustering (SHC)?

- A. Minimum number of nodes for a SHC is 5.
- B. Maximum number of nodes for a SHC is 10.
- C. SHC members must run on the same hardware specifications.
- D. SHC is supported on AIX, Linux, and Windows operating systems.

**Answer: C**

**NEW QUESTION # 112**
The customer has an indexer cluster supporting a wide variety of search needs, including scheduled search, data model acceleration, and summary indexing.
Here is an excerpt from the cluster mater's server.conf:




Which strategy represents the minimum and least disruptive change necessary to protect the searchability of the indexer cluster in case of indexer failure?

- A. Convert the cluster to multi-site and modify the server.conf to be site_replication_factor=2, site_search_factor=2.
- B. Increase replication_factor=3, search_factor=2 to protect the data, and allow there to always be a searchable copy.
- C. Leave replication_factor=2, increase search_factor=2 and enable summary_replication.
- D. Enable maintenance mode on the CM to prevent excessive fix-up and bring the failed indexer back online.

**Answer: C**

Explanation:
https://docs.splunk.com/Documentation/Splunk/8.1.1/Indexer/Clustersandsummaryreplication

**NEW QUESTION # 113**
In which directory should base config app(s) be placed to initialize an indexer?

- A. $SPLUNK_HOME/etc/<app_name>
- B. $SPLUNK_HOME/etc/system/local
- C. $SPLUNK_HOME/etc/slave-apps
- D. $SPLUNK_HOME/etc/apps

**Answer: D**

Explanation:
Explanation/Reference: https://docs.splunk.com/Documentation/Splunk/8.1.0/Indexer/Manageappdeployment

**NEW QUESTION # 114**
When monitoring and forwarding events collected from a file containing unstructured textual events, what is the difference in the Splunk2Splunk payload traffic sent between a universal forwarder (UF) and indexer compared to the Splunk2Splunk payload sent between a heavy forwarder (HF) and the indexer layer? (Assume that the file is being monitored locally on the forwarder.)

- A. The payload format sent from the UF versus the HF is exactly the same. The payload size is identical because they're both sending 64K chunks.
- B. The HF sends a stream of 64K TCP chunks with one set of metadata fields attached to represent the entire stream, whereas the UF sends individual events, each with their own metadata fields attached.
- C. The UF will generally send the payload in the same format, but only when the sourcetype is specified in the inputs.confand EVENT_BREAKER_ENABLEis set to true.
- D. The UF sends a stream of data containing one set of medata fields to represent the entire stream, whereas the HF sends individual events, each with their own metadata fields attached, resulting in a lager payload.

**Answer: D**

Explanation:
Explanation/Reference:

**NEW QUESTION # 115**
A non-ES customer has a concern about data availability during a disaster recovery event. Which of the following Splunk Validated Architectures (SVAs) would be recommended for that use case?

- A. Topology Category Code: C13
- B. Topology Category Code: C3
- C. Topology Category Code: M14
- D. Topology Category Code: M4

**Answer: D**

**NEW QUESTION # 116**
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