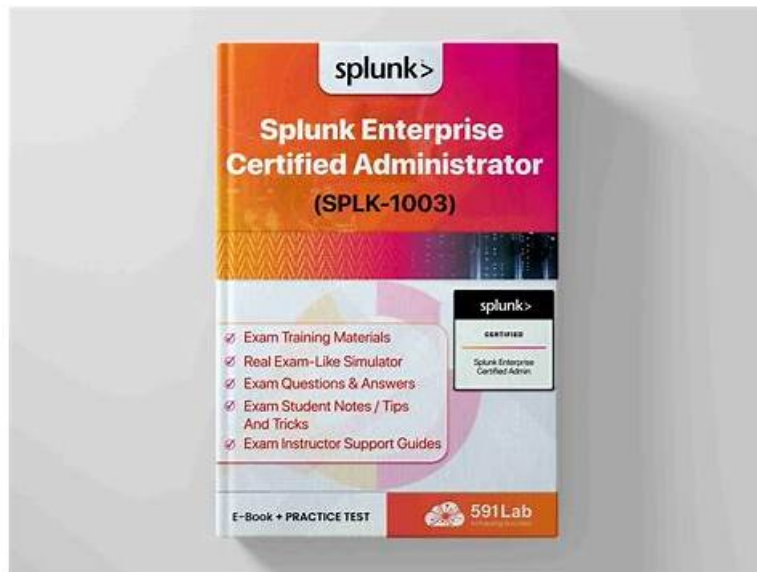


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The SPLK-1003 Certification Exam is intended for professionals who have experience in managing and administering Splunk Enterprise environments. Candidates should have a solid understanding of the Splunk Enterprise platform, including the architecture, data processing, and search capabilities. They should also have experience in configuring and managing Splunk Enterprise deployments, as well as troubleshooting and optimizing performance issues.

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Splunk Enterprise Certified Admin Sample Questions (Q158-Q163):

NEW QUESTION # 158

Which of the following authentication types requires scripting in Splunk?

- A. SAML
- B. LDAP
- **C. RADIUS**
- D. ADFS

Answer: C

Explanation:

Explanation/Reference: <https://answers.splunk.com/answers/131127/scripted-authentication.html>

NEW QUESTION # 159

What is a role in Splunk? (select all that apply)

- A. A classification that determines if a Splunk server can remotely control another Splunk server.
- **B. A classification that determines what capabilities a user has.**
- **C. A classification that determines what indexes a user can search.**
- D. A classification that determines what functions a Splunk server controls.

Answer: B,C

Explanation:

A role in Splunk is a classification that determines what capabilities and indexes a user has. A capability is a permission to perform a specific action or access a specific feature on the Splunk platform¹. An index is a collection of data that Splunk software processes and stores². By assigning roles to users, you can control what they can do and what data they can access on the Splunk platform. Therefore, the correct answers are A and D. A role in Splunk determines what capabilities and indexes a user has. Option B is incorrect because Splunk servers do not use roles to remotely control each other. Option C is incorrect because Splunk servers use instances and components to determine what functions they control³.

NEW QUESTION # 160

How does the Monitoring Console monitor forwarders?

- **A. By pulling internal logs from forwarders.**
- B. By using the forwarder monitoring add-on.
- C. With internal logs forwarded by forwarders.
- D. With internal logs forwarded by deployment server.

Answer: A

NEW QUESTION # 161

Which option on the Add Data menu is most useful for testing data ingestion without creating inputs.conf?

- A. Monitor option
- B. Forward option
- **C. Upload option**
- D. Download option

Answer: C

NEW QUESTION # 162

A non-clustered Splunk environment has three indexers (A,B,C) and two search heads (X, Y). During a search executed on search head X, indexer A crashes. What is Splunk's response?

- A. Inform the user in Splunk web that their results may be incomplete and have them attempt the search from search head Y.
- B. Repeat the search request on indexer B without informing the user.
- C. Update the user in Splunk web that their results may be incomplete and that Splunk will try to re-execute the search.
- **D. Update the user in Splunk web informing them that the results of their search may be incomplete.**

Answer: D

Explanation:

This is explained in the Splunk documentation¹, which states:

If an indexer goes down during a search, the search head notifies you that the results might be incomplete. The search head does not attempt to re-run the search on another indexer.

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