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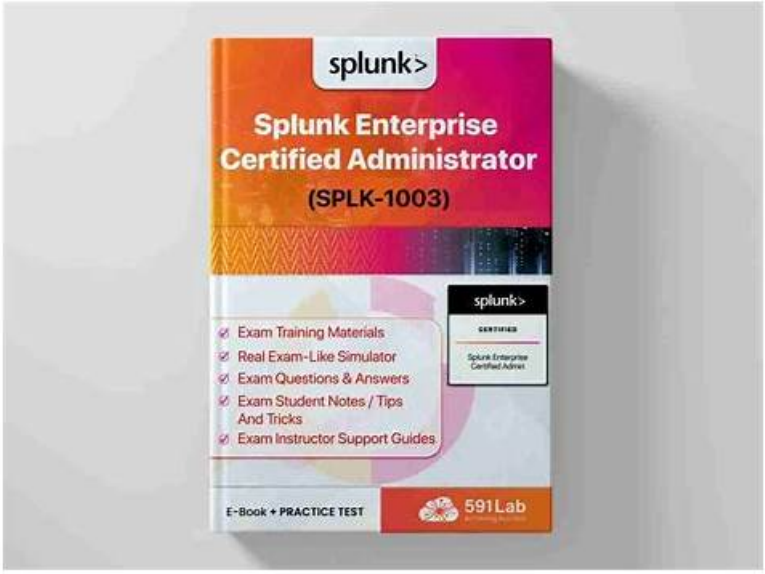

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The SPLK-1003 Certification Exam is designed for individuals who wish to demonstrate their expertise in managing and administering a Splunk Enterprise environment. It is an industry-standard certification exam that validates the skills and knowledge of candidates in areas such as Splunk deployment, configuration, and management. SPLK-1003 exam covers a wide range of topics, including data input and parsing, user authentication and authorization, index management, search optimization, and monitoring and troubleshooting. Candidates who pass the SPLK-1003 exam are recognized as certified Splunk Enterprise administrators, and are equipped with the skills and knowledge required to manage and troubleshoot a Splunk environment effectively.

Splunk SPLK-1003, also known as the Splunk Enterprise Certified Admin Certification Exam, is designed for individuals who want to demonstrate their knowledge and skills in managing and administering Splunk Enterprise. Splunk Enterprise Certified Admin certification exam is ideal for IT professionals who want to advance their career in the field of data analysis and gain recognition for their expertise in Splunk technology.

Splunk Enterprise Certified Admin Sample Questions (Q57-Q62):

NEW QUESTION # 57
What is the correct order of steps in Duo Multifactor Authentication?

- A. 1 Request Login
  2 Check authentication / group mapping
  3 Authentication Granted
  4. Duo MFA
  5. Create User session
  6. Log into Splunk
- B. 1 Request Login
  2. Connect to SAML server
  3 Duo MFA
  4 Create User session
  5 Authentication Granted 6. Log into Splunk
- C. 1. Request Login 2 Duo MFA
  3. Authentication Granted 4 Connect to SAML server
  5. Log into Splunk
  6. Create User session
- D. 1 Request Login 2 Duo MFA
  3. Check authentication / group mapping
  4 Create User session
  5. Authentication Granted
  6 Log into Splunk

Answer: D

NEW QUESTION # 58
When Splunk is integrated with LDAP, which attribute can be changed in the Splunk UI for an LDAP user?

- A. Password
- B. Default app
- C. LDAP group
- D. Username

Answer: B

Explanation:
Explanation
When Splunk is integrated with LDAP, most of the user attributes are managed by the LDAP server and cannot be changed in the Splunk UI. However, one exception is the default app attribute, which specifies which app a user sees when they log in to Splunk. This attribute can be changed in the Splunk UI by editing the user settings. Therefore, option A is the correct answer. References: Splunk Enterprise Certified Admin | Splunk, [Configure Splunk to use LDAP and map groups - Splunk Documentation]

NEW QUESTION # 59
In inputs. conf, which stanza would mean Splunk was only reading one local file?

- A. [monitor:/ opt/log/crashlog/Jan27crash.txt]
- B. [monitor:/// opt/log/ crashlog/Jan27crash.txt]
- C. [monitor:/// opt/log/]
- D. [read://opt/log/crashlog/Jan27crash.txt]

Answer: A

Explanation:
Explanation
[monitor:/opt/log/crashlog/Jan27crash.txt]. This stanza means that Splunk is monitoring a single local file named Jan27crash.txt in the /opt/log/crashlog/ directory1. The monitor input type is used to monitor files and directories for changes and index any new data that

is added2.

NEW QUESTION # 60
In this source definition the MAX_TIMESTAMP_LOOKHEAD is missing. Which value would fit best?
Event example:

- A. MAX_TIMESTAMF_LOOKHEAD = 20
- B. MAX_TIMESTAMP_L0CKAHEAD = 5
- C. MAX_TIMESTAMP_LOOKAHEAD - 10
- D. MAX TIMESTAMP LOOKAHEAD - 30

Answer: D

Explanation:
https://docs.splunk.com/Documentation/Splunk/6.2.0/Data/Configuretimestamprecognition
"Specify how far (how many characters) into an event Splunk software should look for a timestamp." since TIME_PREFIX =