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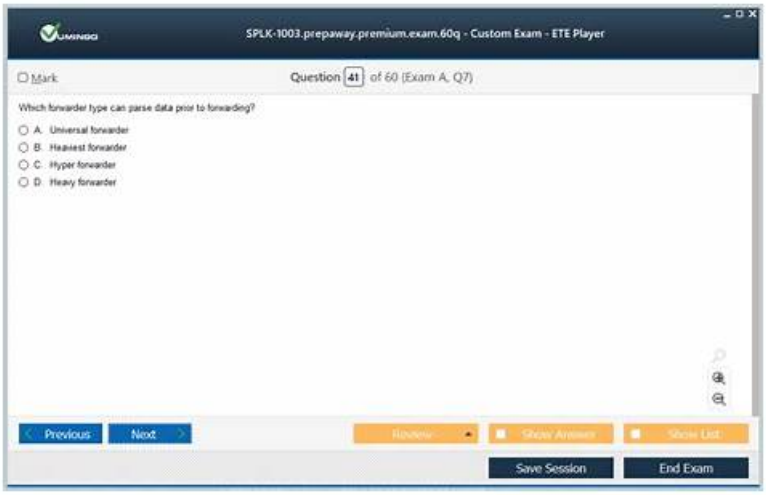

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Splunk Enterprise Certified Admin Sample Questions (Q49-Q54):

NEW QUESTION # 49
What hardware attribute would need to be changed to increase the number of simultaneous searches (ad-hoc and scheduled) on a single search head?

- A. Network interface cards

- B. Memory
- C. Disk
- D. CPUs

Answer: D

NEW QUESTION # 50
Which Splunk component does a search head primarily communicate with?

- A. Forwarder
- B. Indexer
- C. Cluster master
- D. Deployment server

Answer: D

NEW QUESTION # 51
Which Splunk component(s) would break a stream of syslog inputs into individual events? (select all that apply)

- A. Universal Forwarder
- B. Heavy Forwarder
- C. Indexer
- D. Search head

Answer: B,C

Explanation:
The correct answer is C and D. A heavy forwarder and an indexer are the Splunk components that can break a stream of syslog inputs into individual events.
A universal forwarder is a lightweight agent that can forward data to a Splunk deployment, but it does not perform any parsing or indexing on the data. A search head is a Splunk component that handles search requests and distributes them to indexers, but it does not process incoming data.
A heavy forwarder is a Splunk component that can perform parsing, filtering, routing, and aggregation on the data before forwarding it to indexers or other destinations. A heavy forwarder can break a stream of syslog inputs into individual events based on the line breaker and should linemerge settings in the inputs.conf file1.
An indexer is a Splunk component that stores and indexes data, making it searchable. An indexer can also break a stream of syslog inputs into individual events based on the props.conf file settings, such as TIME_FORMAT, MAX_TIMESTAMP_LOOKAHEAD, and line_breaker2.
A Splunk component is a software process that performs a specific function in a Splunk deployment, such as data collection, data processing, data storage, data search, or data visualization.
Syslog is a standard protocol for logging messages from network devices, such as routers, switches, firewalls, or servers. Syslog messages are typically sent over UDP or TCP to a central syslog server or a Splunk instance.
Breaking a stream of syslog inputs into individual events means separating the data into discrete records that can be indexed and searched by Splunk. Each event should have a timestamp, a host, a source, and a sourcetype, which are the default fields that Splunk assigns to the data.
References:
1: Configure inputs using Splunk Connect for Syslog - Splunk Documentation
2: inputs.conf - Splunk Documentation
3: How to configure props.conf for proper line breaking ... - Splunk Community
4: Reliable syslog/tcp input - splunk bundle style | Splunk
5: Configure inputs using Splunk Connect for Syslog - Splunk Documentation
6: About configuration files - Splunk Documentation
[7]: Configure your OSSEC server to send data to the Splunk Add-on for OSSEC - Splunk Documentation
[8]: Splunk components - Splunk Documentation
[9]: Syslog - Wikipedia
[10]: About default fields - Splunk Documentation

NEW QUESTION # 52
What is the default character encoding used by Splunk during the input phase?

- A. EBCDIC
- B. ISO 8859
- C. UTF-16
- D. UTF-8

Answer: C

NEW QUESTION # 53
The CLI command splunk add forward-server indexer:<receiving-port> will create stanza(s) in which configuration file?

- A. inputs.conf
- B. outputs.conf
- C. servers.conf
- D. indexes.conf

Answer: B

Explanation:
The CLI command "Splunk add forward-server indexer:<receiving-port>" is used to define the indexer and the listening port on forwards. The command creates this kind of entry "[tcpout-server://<ip address>:
<port>]" in the outputs.conf file.
https://docs.splunk.com/Documentation/Forwarder/8.2.2/Forwarder/Configureforwardingwithoutputs.conf

NEW QUESTION # 54
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