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Sample Questions

Which Splunk component receives, indexes, and stores incoming data from forwarders?

- Cluster master
- Search head
- Deployment server
- Indexer

Which license type allows 500MB/day of indexing, but disables alerts, authentication, cluster, distributed search,summarization, and forwarding to non-Splunk servers?

- Free license
- Forwarder license
- Enterprise trial license
- Enterprise license

What can be used when setting the host field option on a network input? (select all that apply)

- A binary file
- DNS
- IP
- Custom (explicit value)

Splunk Enterprise Certified Admin Sample Questions (Q118-Q123):

NEW QUESTION # 118
Event processing occurs at which phase of the data pipeline?

- A. Search
- B. Input
- C. Indexing
- D. Parsing

Answer: D

Explanation:
Explanation
According to the Splunk documentation1, event processing occurs at the parsing phase of the data pipeline. The parsing phase is where Splunk software processes incoming data into individual events, extracts timestamp information, assigns source types, and performs other tasks to make the data searchable1. The parsing phase can also apply field extractions, event type matching, and other transformations to the events2.

NEW QUESTION # 119
Which of the following is the use case for the deployment server feature of Splunk?

- A. Managing distributed workloads in a Splunk environment.
- B. Orchestrating the operations and scale of a containerized Splunk deployment.
- C. Updating configuration and distributing apps to processing components, primarily forwarders.
- D. Automating upgrades of Splunk forwarder installations on endpoints.

Answer: C

Explanation:
Explanation
https://docs.splunk.com/Documentation/Splunk/8.2.2/Updating/Aboutdeploymentserver
"The deployment server is the tool for distributing configurations, apps, and content updates to groups of Splunk Enterprise instances."

NEW QUESTION # 120
The universal forwarder has which capabilities when sending data? (select all that apply)

- A. Obfuscating/hiding data
- B. Sending alerts
- C. Indexer acknowledgement
- D. Compressing data

Answer: C,D

Explanation:
https://docs.splunk.com/Documentation/Splunk/8.0.1/Forwarding/Aboutforwardingandreceivingdata

NEW QUESTION # 121
A request has been made to restrict lookup files up to 500 megabytes for replication. Anything larger should not be replicated. Which of the following parameters provides the correct control for this scenario?

- A. maxBundleSize
- B. excludeReplicatedLookupSize
- C. maxMemoryBundleSize
- D. includeReplicatedLookupSize

Answer: B

Explanation:
In Splunk Enterprise, when knowledge bundles (which include lookup files, configurations, and other knowledge objects) are replicated between search heads and indexers, administrators can control the maximum size of lookup files that are eligible for replication.
The correct parameter to use is excludeReplicatedLookupSize, defined in distsearch.conf. This parameter specifies a maximum file size (in megabytes) beyond which lookup files are excluded from bundle replication. By setting this to 500, any lookup file larger than 500 MB will not be replicated to search peers.
This is especially important for performance optimization and preventing unnecessary network load during search head to indexer communication.
Example configuration (distsearch.conf):
[replicationSettings]
excludeReplicatedLookupSize = 500
Reference (Splunk Documentation):
* distsearch.conf.spec and example # excludeReplicatedLookupSize
* Splunk Enterprise Distributed Search Manual # "Control knowledge bundle replication between search heads and indexers"
* Splunk Admin Manual # "Prevent large lookup files from being replicated"

NEW QUESTION # 122
When working with an indexer cluster, what changes with the global precedence when comparing to a standalone deployment?

- A. The app local directories move to second in the priority list.
- B. The system default directory' becomes the highest priority.
- C. The peer-apps local directory becomes the highest priority.
- D. Nothing changes.

Answer: A

Explanation:

The app local directories move to second in the priority list. This is explained in the Splunk documentation, which states:
In a clustered environment, the precedence of configuration files changes slightly from that of a standalone deployment. The app local directories move to second in the priority list, after the peer-apps local directory.
This means that any configuration files in the app local directories on the individual peers are overridden by configuration files of the same name and type in the peer-apps local directory on the master node.

NEW QUESTION # 123
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