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Splunk Enterprise Certified Admin Sample Questions (Q153-Q158):

NEW QUESTION # 153

A Universal Forwarder is collecting two separate sources of data (A,B). Source A is being routed through a Heavy Forwarder and then to an indexer. Source B is being routed directly to the indexer. Both sets of data require the masking of raw text strings before being written to disk. What does the administrator need to do to ensure that the masking takes place successfully?

- A. Place both props . conf and transforms . conf on the Heavy Forwarder for source A, and place both props . conf and transforms . conf on the indexer for source B.
- B. For source A, make sure that props . conf is in place on the indexer; and for source B, make sure transforms . conf is present on the Heavy Forwarder.
- C. Make sure that props . conf and transforms . conf are both present on the indexer and the search head.
- D. Make sure that props . conf and transforms . conf are both present on the Universal Forwarder.

Answer: A

Explanation:

The correct answer is D. Place both props . conf and transforms . conf on the Heavy Forwarder for source A, and place both props . conf and transforms . conf on the indexer for source B.

According to the Splunk documentation¹, to mask sensitive data from raw events, you need to use the SEDCMD attribute in the props.conf file and the REGEX attribute in the transforms.conf file. The SEDCMD attribute applies a sed expression to the raw data before indexing, while the REGEX attribute defines a regular expression to match the data to be masked. You need to place these files on the Splunk instance that parses the data, which is usually the indexer or the heavy forwarder². The universal forwarder does not parse the data, so it does not need these files.

For source A, the data is routed through a heavy forwarder, which can parse the data before sending it to the indexer. Therefore, you need to place both props.conf and transforms.conf on the heavy forwarder for source A, so that the masking takes place before indexing.

For source B, the data is routed directly to the indexer, which parses and indexes the data. Therefore, you need to place both props.conf and transforms.conf on the indexer for source B, so that the masking takes place before indexing.

References: 1: Redact data from events - Splunk Documentation 2: Where do I configure my Splunk settings?

- Splunk Documentation

NEW QUESTION # 154

Which configuration file would be used to forward the Splunk internal logs from a search head to the indexer?

- A. props.conf
- B. inputs.conf
- C. collections.conf
- D. outputs.conf

Answer: D

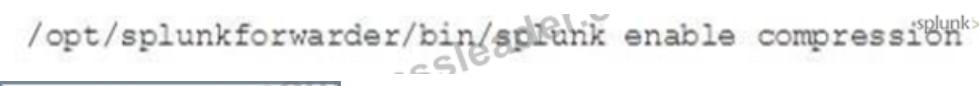
Explanation:

Explanation

<https://docs.splunk.com/Documentation/Splunk/8.1.1/ForwardSearchHeadData> Per the provided Splunk reference URL by @hwangho, scroll to section Forward search head data, subsection titled, 2. Configure the search head as a forwarder. "Create an outputs.conf file on the search head that configures the search head for load-balanced forwarding across the set of search peers (indexers)."

NEW QUESTION # 155

Which of the following enables compression for universal forwarders in outputs. conf?

- A. 
[udpout:mysplunk_indexer1]
compression=true
splunk>
- B. 



```
[tcpout:my_indexers] server=mysplunk_indexer1:9997, mysplunk_indexer2:9997
compression=false
```

- C.
- D.

Answer: D

Explanation:

<https://docs.splunk.com/Documentation/Splunk/latest/Admin/Outputsconf>

Compression

#

This example sends compressed events to the remote indexer.

NOTE: Compression can be enabled TCP or SSL outputs only.

The receiver input port should also have compression enabled.

[tcpout]

server = splunkServer.example.com:4433

compressed = true

NEW QUESTION # 156

The following stanzas in inputs.conf are currently being used by a deployment client:

[udp://145.175.118.177:1001

Connection_host = dns

sourcetype = syslog

Which of the following statements is true of data that is received via this input?

- A. If Splunk is restarted, data will be queued and then sent when Splunk has restarted.
- B. The host value associated with data received will be the IP address that sent the data.
- C. Local firewall ports do not need to be opened on the deployment client since the port is defined in inputs.conf.
- D. If Splunk is restarted, data may be lost.

Answer: D

Explanation:

This is because the input type is UDP, which is an unreliable protocol that does not guarantee delivery, order, or integrity of the data packets. UDP does not have any mechanism to resend or acknowledge the data packets, so if Splunk is restarted, any data that was in transit or in the buffer may be dropped and not indexed.

NEW QUESTION # 157

Which of the following is a benefit of distributed search?

- A. Peers run search in sequence.
- B. Resilience from search head failure.
- C. Resilience from indexer failure.
- D. Peers run search in parallel.

Answer: D

Explanation:

Explanation

<https://docs.splunk.com/Documentation/Splunk/8.2.2/DistSearch/Whatisdistributedsearch> Parallel reduce search processing If you struggle with extremely large high-cardinality searches, you might be able to apply parallel reduce processing to them to help them complete faster. You must have a distributed search environment to use parallel reduce search processing.

NEW QUESTION # 158

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