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Splunk SPLK-1003 Exam Syllabus Topics:

Topic	Details
Topic 1	• Monitor Inputs: Targeted at Splunk Administrators, this domain involves creating and customising monitor inputs for files and directories, including the deployment of remote monitors.
Topic 2	• Forwarder Management: This section, intended for Splunk Administrators, tests the candidate's understanding of deployment servers, forwarder apps, client group management, and monitoring forwarder activities across distributed environments.
Topic 3	• Splunk Authentication Management: This domain is intended for Security Operations Engineers and involves integrating LDAP directories, implementing multi-factor authentication, and exploring other authentication mechanisms within Splunk.
Topic 4	• Splunk User Management: Aimed at Splunk Administrators, this area focuses on user account creation, role-based access controls, and custom role development to maintain a secure and organised user environment.
Topic 5	• Distributed Search: Security Operations Engineers are assessed on their understanding of distributed search architecture, including search head and peer roles, and how to configure and manage search groups.
Topic 6	• Agentless Inputs: Designed for Security Operations Engineers, this section covers creating agentless inputs using WMI and HTTP Event Collector (HEC), particularly for integrating data from Windows and RESTful sources.
Topic 7	• Splunk Admin Basics: This section evaluates the foundational knowledge required of a Splunk Administrator, focusing on identifying core components such as indexers, search heads, and forwarders within a Splunk deployment.

Topic 8	• Fine Tuning Inputs: Splunk Administrators are evaluated on their ability to customise input processing, including sourcetype identification, character encoding, and other configurations for accurate data onboarding.
Topic 9	• Manipulating Raw Data: Aimed at Splunk Administrators, this section covers using configuration files to mask, re-route, or suppress data at index time using props.conf, transforms.conf, and SEDCMD.
Topic 10	• Getting Data In – Staging: This section is relevant to Splunk Administrators and focuses on the three stages of data indexing—input, parsing, and indexing—and outlines data ingestion options and configurations.

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Splunk SPLK-1003 exam is a vendor-specific certification exam that is recognized globally. SPLK-1003 exam is designed to test the knowledge and skills of individuals who have experience working with Splunk Enterprise. Splunk Enterprise Certified Admin certification is an excellent way for professionals to demonstrate their expertise and enhance their career opportunities. Certified individuals are highly sought after by organizations that use Splunk as their primary data analysis tool.

Splunk SPLK-1003 Exam is a comprehensive exam that requires candidates to demonstrate their knowledge in various aspects of Splunk Enterprise administration. SPLK-1003 exam comprises of 65 multiple-choice questions, and candidates have 90 minutes to complete it. SPLK-1003 exam is available online and can be taken from anywhere in the world. Upon successful completion of the exam, candidates will receive a certification that demonstrates their proficiency in administering Splunk Enterprise.

Splunk Enterprise Certified Admin Sample Questions (Q27-Q32):

NEW QUESTION # 27
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 Universal Forwarder.
- D. Make sure that props . conf and transforms . conf are both present on the in-dexer and the search head.

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 bemasked.You need to place these files on the Splunk instance that parses the data, which isusually 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 Documentation2:Where do I configure my Splunk settings? - Splunk Documentation

NEW QUESTION # 28
Which of the following methods will connect a deployment client to a deployment server? (select all that apply)

- A. Create and edit a deploymentclient . conf file in SSPLTJNE(EOME/etc/ system/local on the deployment client.
- B. Create and edit a deploymentserver . conf file in SSPLVNE{ on the deployment server.
- C. Run $SPLUNK_ROME/bin/ splunk set deploy-poll : from the command line of the deployment client.
- D. Run $SPLUNK ROME/bin/spiunk set deploy-poi i : from the command line of the deployment server.

Answer: A,C

Explanation:
Explanation
The correct methods to connect a deployment client to a deployment server are A and C. You can either run the command splunk set deploy-poll <IP_address/hostname>:<management_port> from the command line of the deployment client1 or create and edit a deploymentclient.conf file in $SPLUNK_HOME/etc/system/local on the deployment client2. Both methods require you to specify the IP address, hostname, and management port of the deployment server that you want the client to connect to.

NEW QUESTION # 29
In a distributed environment, which Splunk component is used to distribute apps and configurations to the other Splunk instances?

- A. Indexer
- B. Deployment server
- C. Deployer
- D. Forwarder

Answer: B

Explanation:
The deployer is a Splunk Enterprise instance that you use to distribute apps and certain other configuration updates to search head cluster members. The set of updates that the deployer distributes is called the configuration bundle.https://docs.splunk.com/Documentation/Splunk/8.1.3/DistSearch /PropagateSHCconfigurationchanges#:~:text=The%20deployer%20is%20a%20Splunk,is%20called%20the% 20configuration%20bundle.
https://docs.splunk.com/Documentation/Splunk/8.0.5/Updating/Updateconfigurations First line says it all: "The deployment server distributes deployment apps to clients." Reference:
https://docs.splunk.com/Documentation/Splunk/8.0.5/Updating/Updateconfigurations

NEW QUESTION # 30
Which of the following is valid distribute search group?
A)

```
[distributedSearch:Paris]
default = false
servers = server1, server2
```

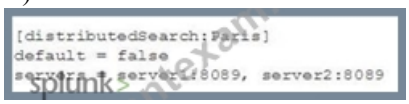
B)

```
[searchGroup:Paris]
default = false
servers = server1:8089, server2:8089
```

C)

```
[searchGroup:Paris]
default = false
servers = server1:9997, server2:9997
```

D)



- A. Option C
- B. Option B
- C. option A
- D. Option D

Answer: D

NEW QUESTION # 31
Which of the following is an appropriate description of a deployment server in a non-cluster environment?

- A. Allows management of remote Splunk instances, requires Enterprise license, handles job of sending configurations, can automatically restart remote Splunk instances.
- B. Allows management of remote Splunk instances, requires Enterprise license, handles job of sending configurations, can manually restart remote Splunk instances.
- C. Allows management of remote Splunk instances, requires no license, handles job of sending configurations, can automatically restart remote Splunk instances.
- D. Allows management of local Splunk instances, requires Enterprise license, handles job of sending configurations packaged as apps. can automatically restart remote Splunk instances.

Answer: A

NEW QUESTION # 32
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