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A Splunk SPLK-1005 certification is the most important certification for a Splunk professional because it will tell you more about the Splunk products than any other certification. It is a great platform to start your career as a Splunk professional and build a successful career. This certification will provide you with the knowledge of how to install, configure, operate and manage the Splunk Enterprise Security and IT Service Intelligence products. The exam will test your ability to gather and index data, search, monitor, and report on the data that are collected through various tools available in the product. The Splunk **SPLK-1005 Dumps** is one of the most comprehensive freeware for handling big data. Another benefit of the certification is that you can get the knowledge required to manage your Splunk environment and use its functionality to improve IT service monitoring. You will also be able to implement and manage security policies using this certification.

Splunk SPLK-1005 (Splunk Cloud Certified Admin) Certification Exam is a highly regarded certification that validates the skills and knowledge of individuals in the administration of the Splunk Cloud environment. Splunk is a powerful platform that allows organizations to gather, analyze, and visualize machine-generated data, and the SPLK-1005 certification demonstrates a thorough understanding of its administration in a cloud environment.

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You can run the Splunk Cloud Certified Admin SPLK-1005 PDF Questions file on any device laptop, smartphone or tablet, etc. You just need to memorize all SPLK-1005 exam questions in the pdf dumps file. Splunk SPLK-1005 practice test software (Web-based and desktop) is specifically useful to attempt the SPLK-1005 Practice Exam. It has been a proven strategy to pass professional exams like the Splunk SPLK-1005 exam in the last few years. Splunk Cloud Certified Admin SPLK-1005 practice test software is an excellent way to engage candidates in practice.

Splunk SPLK-1005 exam is a comprehensive certification designed for candidates looking to validate their knowledge in deploying, monitoring, configuring, and managing Splunk Cloud instances. Splunk Cloud Certified Admin certification covers concepts such as data inputs, adding forwarders to send data, security and data access controls, performance monitoring, and alerting. SPLK-1005 Exam is designed to evaluate candidate's ability in maintaining Splunk Cloud instances in a reliable and stable state.

Splunk Cloud Certified Admin Sample Questions (Q15-Q20):

NEW QUESTION # 15

A user has been asked to mask some sensitive data without tampering with the structure of the file /var/log/purchases/transactions.log that has the following format:

2020-01-01 00:01:20 User=bob SuperSecretNumber=123456789012

Operation=purchase

2020-01-01 16:15:32 User=alice SuperSecretNumber=123456789012

Operation=purchase

Which of the stanzas below will achieve this?

- A.

In props.conf:

```
[source::/var/log/purchases/transactions.log]
TRANSFORMS-cleanup = remove_sensitive_data
```

In transforms.conf:

```
[remove_sensitive_data]
REGEX = (SuperSecretNumber=\d{12})
DEST_KEY = _raw
FORMAT = xxxxxxxxxxxxxx
```

- B.

In props.conf:

```
[source::/var/log/purchases/transactions.log]
REGEX = (SuperSecretNumber=)\d{12}
DEST_KEY = _raw
FORMAT = $1xxxxxxxxxxxx
```

- C.

In props.conf:

```
[source::/var/log/purchases/transactions.log]
TRANSFORMS-cleanup = remove_sensitive_data
```

In transforms.conf:

```
[remove_sensitive_data]
REGEX = (SuperSecretNumber=)\d{12}
DEST_KEY = _raw
FORMAT = SuperSecretNumber::$1
```

```

In props.conf:
[source::/var/log/purchases/transactions.log]
TRANSFORMS-cleanup = remove_sensitive_data

In transforms.conf:
[remove_sensitive_data]
REGEX = (SuperSecretNumber=) \d{12}
DEST_KEY = _raw
FORMAT = $1xxxxxxxxxxxxx

```

- D.

Answer: D

Explanation:

Option B is the correct approach because it properly uses a TRANSFORMS stanza in props.conf to reference the transforms.conf for removing sensitive data. The transforms stanza in transforms.conf uses a regular expression (REGEX) to locate the sensitive data (in this case, the SuperSecretNumber) and replaces it with a masked version using the FORMAT directive.

In detail:

props.conf refers to the transforms.conf stanza remove_sensitive_data by setting TRANSFORMS- cleanup = remove_sensitive_data.

transforms.conf defines the regular expression that matches the sensitive data and specifies how the sensitive data should be replaced in the FORMAT directive. This approach ensures that sensitive information is masked before indexing without altering the structure of the log files.

NEW QUESTION # 16

Which setting in inputs.conf can be used to specify the interval at which the script runs for a scripted input?

- A. cron
- B. frequency
- C. interval
- D. schedule

Answer: C

NEW QUESTION # 17

Which of the following is a correct statement about Universal Forwarders?

- A. A Universal Forwarder must connect to Splunk Cloud via a Heavy Forwarder.
- B. The default output bandwidth is 500KBps.
- C. The Universal Forwarder must be able to contact the license master.
- D. A Universal Forwarder can be an Intermediate Forwarder.

Answer: D

Explanation:

A Universal Forwarder (UF) can indeed be configured as an Intermediate Forwarder. This means that the UF can receive data from other forwarders and then forward that data on to indexers or Splunk Cloud, effectively acting as a relay point in the data forwarding chain.

NEW QUESTION # 18

Li was asked to create a Splunk configuration to monitor syslog files stored on Linux servers at their organization. This configuration will be pushed out to multiple systems via a Splunk app using the on- prem deployment server.

The system administrators have provided Li with a directory listing for the logging locations on three syslog hosts, which are representative of the file structure for all systems collecting this data. An example from each system is shown below:

```
splunk>
Host: syslog01
File path: /var/log/network/syslog01/linux_secure/syslog.log

Host: syslog02
File path: /var/log/network/syslog02/linux_secure/syslog.log

Host: us-syslog-01
File path: /var/log/network/us-syslog-01/linux_secure/syslog.log.2020090801
```

- A. `[monitor:///var/log/network/syslog*/linux_secure/*]`
- B. `[monitor:///var/log/network/*syslog*/linux_secure/syslog.log*]`
- C. `[monitor:///var/log/network/*syslog*/linux_secure/syslog.log.*]`
- D. `[monitor:///var/log/network/*syslog*/linux_secure/syslog.log]`

Answer: A

Explanation:

The correct monitor statement that will capture all variations of the syslog file paths across different systems is `[monitor:///var/log/network/syslog*/linux_secure/*]`.

This configuration works because:

`syslog*` matches directories that start with "syslog" (like `syslog01`, `syslog02`, etc.). The wildcard `*` after `linux_secure/` will capture all files within that directory, including different filenames like `syslog.log` and `syslog.log.2020090801`.

This setup will ensure that all the necessary files from the different syslog hosts are monitored.

NEW QUESTION # 19

Which of the following is correct in regard to configuring a Universal Forwarder as an Intermediate Forwarder?

- A. It is only possible to make this change directly in configuration files or via a deployment app.
- B. The configuration changes can be made using Splunk Web, CU, directly in configuration files, or via a deployment app.
- C. This can only be turned on using the Settings > Forwarding and Receiving menu in Splunk Web/UI.
- D. The configuration changes can be made using CU, directly in configuration files, or via a deployment app.

Answer: A

Explanation:

Configuring a Universal Forwarder (UF) as an Intermediate Forwarder involves making changes to its configuration to allow it to receive data from other forwarders before sending it to indexers.

* D. It is only possible to make this change directly in configuration files or via a deployment app:

This is the correct answer. Configuring a Universal Forwarder as an Intermediate Forwarder is done by editing the configuration files directly (like `outputs.conf`), or by deploying a pre-configured app via a deployment server. The Splunk Web UI (Management Console) does not provide an interface for configuring a Universal Forwarder as an Intermediate Forwarder.

* A. This can only be turned on using the Settings > Forwarding and Receiving menu in Splunk Web/UI: Incorrect, as this applies to Heavy Forwarders, not Universal Forwarders.

* B. The configuration changes can be made using Splunk Web, CLI, directly in configuration files, or via a deployment app: Incorrect, the Splunk Web UI is not used for configuring Universal Forwarders.

* C. The configuration changes can be made using CLI, directly in configuration files, or via a deployment app: While CLI could be used for certain configurations, the specific Intermediate Forwarder setup is typically done via configuration files or deployment apps.

Splunk Documentation References:

* Universal Forwarder Configuration

* Intermediate Forwarder Configuration

NEW QUESTION # 20

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