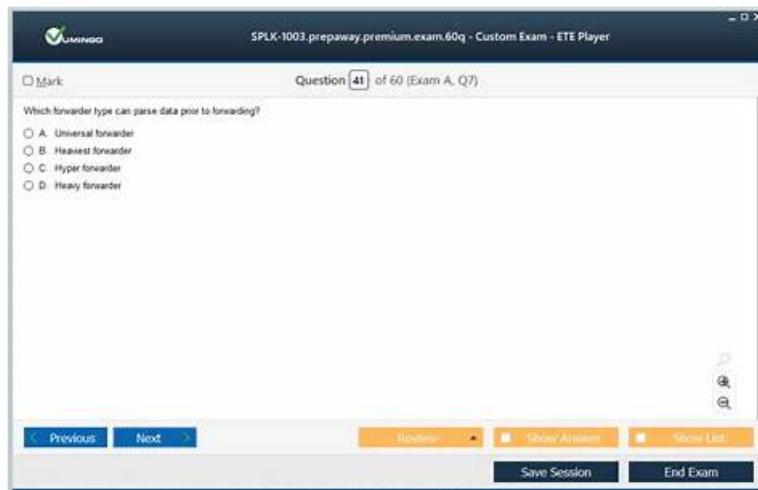


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Splunk SPLK-1003 certification exam measures an individual's ability to manage and administer Splunk Enterprise, including installation, configuration, and maintenance of the platform. SPLK-1003 exam covers a wide range of topics, including user and authentication management, data inputs and forwarders, search and reporting, and index management. SPLK-1003 Exam also covers best practices for using Splunk Enterprise to solve business problems and increase operational efficiency.

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## SPLK-1003 Preparation - Practice SPLK-1003 Questions

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

### NEW QUESTION # 49

A security team needs to ingest a static file for a specific incident. The log file has not been collected previously and future updates to the file must not be indexed.

Which command would meet these needs?

- A. `splunk edit monitor /opt/incident/data.* -index incident`
- **B. `splunk add one shot / opt/ incident [data.log -index incident`**
- C. `splunk add monitor /opt/incident/data.log -index incident`
- D. `splunk edit oneshot [opt/ incident/data.* -index incident`

**Answer: B**

Explanation:

#### Explanation

The correct answer is A. `splunk add one shot / opt/ incident [data . log -index incident` According to the Splunk documentation<sup>1</sup>, the `splunk add one shot` command adds a single file or directory to the Splunk index and then stops monitoring it. This is useful for ingesting static files that do not change or update. The command takes the following syntax:

`splunk add one shot <file> -index <index_name>`

The file parameter specifies the path to the file or directory to be indexed. The index parameter specifies the name of the index where the data will be stored. If the index does not exist, Splunk will create it automatically.

Option B is incorrect because the `splunk edit monitor` command modifies an existing monitor input, which is used for ingesting files or directories that change or update over time. This command does not create a new monitor input, nor does it stop monitoring after indexing.

Option C is incorrect because the `splunk add monitor` command creates a new monitor input, which is also used for ingesting files or directories that change or update over time. This command does not stop monitoring after indexing.

Option D is incorrect because the `splunk edit oneshot` command does not exist. There is no such command in the Splunk CLI.

References:<sup>1</sup>Monitor files and directories with inputs.conf - Splunk Documentation

#### NEW QUESTION # 50

A user is assigned two roles with the following search filters. What is the user's applied search filter?

- A. sourcetype!=json AND sourcetype=csv
- B. (sourcetype=csv) AND (sourcetype!=json AND index=main)
- C. sourcetype=csv OR sourcetype!=json AND index=main
- D. sourcetype=csv AND index=main

#### Answer: B

#### Explanation:

When a user is assigned multiple roles in Splunk and each has a defined `srchFilter`, Splunk combines these filters using a logical AND operation. This ensures that the user can only search within the intersection of constraints imposed by each role.

From Splunk Docs:

"If a user has multiple roles assigned and multiple roles specify `srchFilter`, Splunk software ANDs the filters together."

- Source: Splunk Documentation - `authorize.conf`

Let's break it down:

role\_A specifies: `sourcetype!=json AND index=main`

role\_B specifies: `sourcetype=csv`

To evaluate the effective search filter for the user, Splunk will AND the two conditions:

`(sourcetype=csv) AND (sourcetype!=json AND index=main)`

This means the user's search is limited to events where:

`sourcetype=csv (from role_B)`

`sourcetype!=json AND index=main (from role_A)`

Combining them together logically:

`srchFilter = ((sourcetype=csv) AND (sourcetype!=json AND index=main))`

This is exactly what is shown in Option A.

Reference:

`authorize.conf` - Splunk Admin Manual

#### NEW QUESTION # 51

What is a role in Splunk? (select all that apply)

- A. A classification that determines if a Splunk server can remotely control another Splunk server.
- B. A classification that determines what capabilities a user has.
- C. A classification that determines what indexes a user can search.
- D. A classification that determines what functions a Splunk server controls.

#### Answer: B,C

#### Explanation:

#### Explanation

A role in Splunk is a classification that determines what capabilities and indexes a user has. A capability is a permission to perform a specific action or access a specific feature on the Splunk platform. An index is a collection of data that Splunk software processes

and stores2. By assigning roles to users, you can control what they can do and what data they can access on the Splunk platform. Therefore, the correct answers are A and D. A role in Splunk determines what capabilities and indexes a user has. Option B is incorrect because Splunk servers do not use roles to remotely control each other. Option C is incorrect because Splunk servers use instances and components to determine what functions they control3.

References: 1:Define roles on the Splunk platform with capabilities - Splunk Documentation 2:About indexes and indexers - Splunk Documentation 3:Splunk Enterprise components - Splunk Documentation

## NEW QUESTION # 52

Which of the following are methods for adding inputs in Splunk? (Select all that apply.)

- A. Editing inputs.conf
- B. **CLI**
- C. Editing monitor.conf
- D. **Splunk Web**

### Answer: B,D

Explanation:

Explanation/Reference: <http://dev.splunk.com/view/dev-guide/SP-CAAAE3A>

## NEW QUESTION # 53

In addition to single, non-clustered Splunk instances, what else can the deployment server push apps to?

- A. **Universal forwarders**
- B. Windows using WMI
- C. Splunk Cloud
- D. Linux package managers

### Answer: A

Explanation:

Reference: <https://community.splunk.com/t5/Deployment-Architecture/Push-apps-from-deployment-server- automatically-to-universal/m-p/328191> The deployment server is a Splunk component that distributes apps and other configurations to deployment clients, which are Splunk instances that receive updates from the deployment server. The deployment server can push apps to single, non-clustered Splunk instances, as well as universal forwarders, which are lightweight Splunk agents that forward data to indexers. Therefore, option A is the correct answer.

References: Splunk Enterprise Certified Admin | Splunk, [About deployment server and forwarder management - Splunk Documentation]

## NEW QUESTION # 54

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