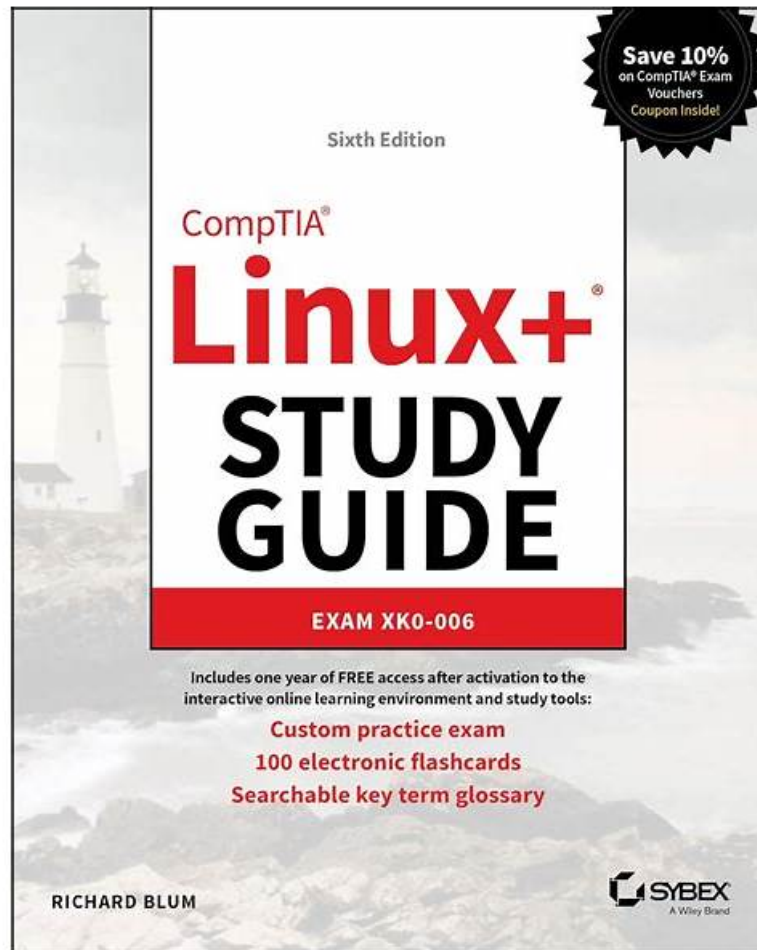


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CompTIA Linux+ Certification Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36

Which of the following most accurately describes a webhook?

- A. An HTTP-based callback function
- B. An authentication method for web-server communication
- C. An SNMP-based API for network device monitoring
- D. A means to transmit sensitive information between systems

Answer: A

Explanation:

A webhook is an HTTP-based callback that allows one system to send real-time data or notifications to another system when an event occurs.

NEW QUESTION # 37

A Linux administrator receives reports that an application hosted in a system is not completing tasks in the allocated time. The administrator connects to the system and obtains the following details:

```
# uptime
12:47:43 up 22:17, 2 users, load average: 7.75, 5.72, 5.17

# nproc
4

# vmstat -w 1 3
[...]
r b swpd free buff cache si so bi bo in cs us sy id wa st gu
8 0 671563760348103671476 0 0 0 040901386100 0 0 0 0 0
8 0 671563760348103671476 0 0 0 040761389100 0 0 0 0 0
8 0 671563760348103671476 0 0 0 040761389100 0 0 0 0 0

# free -h
      total    used    free shared buff/cache available
Mem:   3.8Gi 334Mi 3.6Gi  20Mi      70Mi    3.5Gi
Swap:  7.8Gi  65Mi 7.8Gi
```

Which of the following actions can the administrator take to help speed up the jobs?

- A. Increase the amount of free memory available to the system.
- B. Increase the amount of CPU resources available to the system.
- C. Increase the amount of swap space available to the system.
- D. Increase the amount of disks available to the system.

Answer: B

Explanation:

The uptime output shows a load average of 7.75, 5.72, 5.17 on a system with only 4 processors (nproc = 4). This indicates CPU saturation since the load averages are significantly higher than the number of available CPUs. Memory and swap usage are minimal, and vmstat shows no I/O waits, so the bottleneck is CPU. Increasing CPU resources will help speed up the jobs.

NEW QUESTION # 38

A systems administrator is deploying a web server using the following code:

```

Name "Web Server"
description "The role contain Nodes, which act as a web server"
run_list "Recipe[ntp]"
default_attributes "ntp" => {
  'ntpdate' => {
    'disable' => true
  }
}

```

Which of the following technologies is the administrator using to create this web server?

- A. Terraform
- B. Ansible
- C. Puppet
- **D. Chef**

Answer: D

Explanation:

The code uses Chef's Ruby DSL for defining a role with name, description, run_list, and default_attributes, which are constructs specific to Chef.

NEW QUESTION # 39

Which of the following describes the method of consolidating system events to a single location?

- **A. Log aggregation**
- B. Health checks
- C. Threshold monitoring
- D. Webhooks

Answer: A

Explanation:

Log aggregation is the process of collecting and consolidating logs from multiple sources into a single location, making it easier to analyze and manage system events.

NEW QUESTION # 40

Which of the following cryptographic functions ensures a hard drive is encrypted when not in use?

- A. PKI certificates
- **B. LUKS**
- C. GPG
- D. OpenSSL

Answer: B

Explanation:

LUKS (Linux Unified Key Setup) provides full-disk encryption, ensuring that the data on a hard drive is protected and unreadable when the system is powered off or the drive is not in use.

NEW QUESTION # 41

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He has been a speaker at several DrupalCons Flexible XK0-006 Testing Engine and other Open Source conferences, and he is widely known in the Drupal community for his JavaScript skills, Part of the reason we Flexible XK0-006 Testing Engine fail may be because we are crafting our appeal to the wrong parts of our users' brains.

- [illegible]