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F5 BIG-IP Administration Control Plane Administration Sample Questions (Q14-Q19):

NEW QUESTION # 14

The BIG-IP Administrator suspects unauthorized SSH login attempts on the BIG-IP system. Which log file would contain details of these attempts? (Choose one answer)

- A. /var/log/ltn
- **B. /var/log/secure**
- C. /var/log/audit
- D. /var/log/messages

Answer: B

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents:

On BIG-IP systems, authentication and authorization events are logged in /var/log/secure. This includes:

Successful and failed SSH login attempts

Invalid user authentication attempts

PAM (Pluggable Authentication Module) authentication failures

Access denials related to secure services

Why the other options are incorrect:

/var/log/messages contains general system messages and service events, not detailed authentication failures.

/var/log/audit records administrative configuration changes (who changed what and when), not login attempts.

/var/log/ltn logs traffic-management (TMM) and application-related events.

Therefore, the correct log file for investigating unauthorized SSH login attempts is /var/log/secure.

NEW QUESTION # 15

A BIG-IP Administrator needs to determine who changed a Virtual Server configuration.

In which log file would the BIG-IP Administrator find this data? (Choose one answer)

- A. /var/log/ltn
- **B. /var/log/audit**
- C. /var/log/secure

Answer: B

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents:

The audit log (/var/log/audit) records configuration changes made on the BIG-IP system, including:

Who made the change (user account)

What was changed (for example, a virtual server modification)

When the change occurred

How it was performed (GUI, TMSH, or API)

Why the other options are incorrect:

/var/log/secure logs authentication events such as login successes and failures, not configuration changes.

/var/log/ltn logs traffic-management and runtime LTM events, not administrative configuration modifications.

Therefore, the correct log file for tracking who changed a virtual server is /var/log/audit.

NEW QUESTION # 16

A BIG-IP device sends out the following SNMP trap: big-ipo.f5.com - bigipExternalLinkChange Link: 1.0 is DOWN. Where in the BIG-IP Configuration utility should the BIG-IP Administrator verify the current status of Link 1.0?

- A. Statistics > Performance > System
- B. Network > Trunks > Trunk List
- C. System > Platform
- **D. Network > Interfaces > Interface List**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents: Monitoring the physical status of the device is critical for reporting device health. In F5 nomenclature, "1.0", "1.1", etc., represent physical hardware interfaces. To verify if a physical link is up or down as reported by the Control Plane's SNMP agent, the administrator must check the Interface List located under Network > Interfaces

NEW QUESTION # 17

A BIG-IP Administrator needs to view the CPU utilization of a particular Virtual Server. Which section of the Configuration Utility should the administrator use for this purpose?

- A. Statistics > Module Statistics > Local Traffic > Virtual Addresses
- B. Statistics > Module Statistics > Traffic Summary1
- C. Statistics > Analytics > Process CPU Utilization234
- **D. Statistics > Module Statistics > Local Traffic > Virtual Servers567**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents: Monitoring specific object health is a core function of the Control Plane. While the dashboard provides a global overview, granular performance data-such as the CPU overhead a specific Virtual Server is placing on the Traffic Management Microkernel (TMM)-is found under the Module Statistics. Navigating to Statistics > Module Statistics > Local Traffic > Virtual Servers allows an administrator to report on the current status and resource consumption of individual traffic objects.

NEW QUESTION # 18

A BIG-IP Administrator reviews the Plane CPU Usage performance chart and discovers a high percentage of Control Plane utilization. Which type of traffic does this indicate a higher usage of?

- A. Accelerated
- B. Application
- C. Tunnel
- **D. Administrative**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents: F5 architecture distinguishes between the Data Plane (TMM processing application traffic) and the Control Plane (Linux host processing management tasks). High Control Plane CPU utilization typically points to administrative activities such as heavy GUI usage, complex API calls (iControl), large-scale configuration synchronizations, or intensive logging/monitoring tasks rather than the actual switching or load balancing of application data.

NEW QUESTION # 19

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