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F5 BIG-IP Administration Control Plane Administration Sample Questions (Q12-Q17):

NEW QUESTION # 12

A BIG-IP Administrator runs the initial configuration wizard and learns that the NTP servers were invalid.

In which area of the Configuration Utility should the BIG-IP Administrator update the list of configured NTP servers? (Choose one answer)

- A. System> Configuration
- B. System> Preferences
- C. System> Services
- D. System> Platform

Answer: A

Explanation:

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

On a BIG-IP system, NTP (Network Time Protocol) configuration is part of the system-level configuration settings. In the Configuration Utility, NTP servers are configured under the System configuration hierarchy.

The correct navigation path is:

System> Configuration > Device > NTP

This location allows the administrator to:

Add, modify, or remove NTP servers

Ensure accurate system time synchronization

Maintain proper time alignment required for features such as ConfigSync, HA failover, logging, and certificate validation Why the other options are incorrect:

- A . System> Platform is used for hardware-related settings.
- B . System> Preferences manages UI and user preferences.
- C . System> Services controls system daemons and services, not time configuration.

Therefore, the correct answer is D. System> Configuration.

NEW QUESTION # 13

A BIG-IP Administrator needs to update the list of configured NTP servers. In which area of the Configuration Utility should the BIG-IP Administrator perform this update?

- A. System> Configuration
- B. System> Preferences
- C. System> Services
- D. System> Platform

Answer: A

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents: NTP (Network Time Protocol) is vital for management connectivity and HA state synchronization. Correct time is required for log timestamping and device trust group communication46. To manage these settings, the administrator navigates to System> Configuration, where general system-level services like NTP and DNS are defined to ensure the Control Plane remains synchronized with the network environment.

NEW QUESTION # 14

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 > Analytics > Process CPU Utilization234
- B. Statistics > Module Statistics > Traffic Summary1
- C. Statistics > Module Statistics > Local Traffic > Virtual Addresses
- 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 # 15

A BIG-IP Administrator must determine if a Virtual Address is configured to fail over to the standby member of a device group. In which area of the Configuration Utility can this be confirmed?

- A. Device Management > Traffic Groups
- B. Device Management > Overview
- **C. Local Traffic > Virtual Servers**
- D. Device Management > Devices

Answer: C

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents: To report the current status of high availability for specific traffic, an administrator must verify the Traffic Group association. In the Configuration Utility, Virtual Server properties include the Virtual Address settings where the 'Traffic Group' is assigned. If the Virtual Address is assigned to a floating traffic group (like traffic-group-1), it is configured to fail over to the standby member.

NEW QUESTION # 16

Which TMSH command initiates a manual configuration synchronization to the specified device group? (Choose one answer)

- A. tmsh load sys config to-group <device_group>
- B. tmsh modify sys failover auto-sync enable
- C. tmsh run sys device-group update-config
- **D. tmsh run cm config-sync to-group <device_group>**

Answer: D

Explanation:

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

In a BIG-IP Device Service Cluster (DSC), manual configuration synchronization is performed using the ConfigSync framework.

The supported and documented command to manually push the local configuration to a specific device group is:

tmsh run cm config-sync to-group <device_group>

This command:

Initiates a one-time manual ConfigSync

Pushes the local device's configuration to all members of the specified device group. Is commonly used when auto-sync is disabled or when the administrator wants explicit control over synchronization timing. Why the other options are incorrect:

A is not a valid TMSH command for ConfigSync.

B enables auto-sync but does not perform an immediate synchronization.

D is not a valid or supported TMSH command for device group configuration synchronization.

Therefore, the correct command to manually synchronize configuration to a device group is C.

NEW QUESTION # 17

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