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F5 BIG-IP Administration Control Plane Administration Sample Questions (Q33-Q38):

NEW QUESTION # 33

A BIG-IP Administrator needs to export system configuration for migration purposes. Which file type should be used?

- **A. UCS**
- B. QKView
- C. SCF
- D. ISO

Answer: A

Explanation:

In F5 TMOS, a User Configuration Set (UCS) is the standard archive format used for backing up and migrating a complete system configuration .

* Composition: A UCS file contains all necessary configuration data, including system-specific files, license information, SSL certificates, private keys, and local user accounts.

* Procedural Use: When migrating to new hardware or performing an RMA replacement, the UCS file is the primary tool used to restore the entire Control Plane state to the new device.

* Restoration: It can be managed through the Configuration Utility under System > Archives or via the CLI using the tmsh load /sys ucs command The correct location to restrict management access to specific subnets is D. System > Platform1.

NEW QUESTION # 34

When looking at this BIG-IP prompt: root@virtual-bigip1] Peer Time Out of Sync What does the message indicate? (Choose one

answer)

- A. That the local time is correct, but the remote time is incorrect
- **B. That there was a time synchronization issue between the BIG-IP device and its peer**
- C. That the peer BIG-IP is unreachable for the device group
- D. That one of the NTP sources has a skewed clock

Answer: B

Explanation:

On BIG-IP systems that participate in a Device Service Cluster (DSC), each device compares the remote device's system time to its own system time. If the difference is outside the ConfigSync time threshold (commonly referenced as 3 seconds by default), BIG-IP updates the shell prompt to show "Peer Time Out of Sync", and ConfigSync operations may fail until time is corrected (typically by fixing NTP reachability

/configuration, or in some cases adjusting the threshold). (cdn.studio.f5.com) This message is specifically about time drift between peers in the trust domain/DSC-not basic reachability (so B is not what it means), and it does not prove which side is "correct" (so C is too specific). It also doesn't directly mean an NTP source is "skewed" (A can be a cause, but the prompt message itself indicates the peer- to-peer time mismatch condition). (cdn.studio.f5.com)

NEW QUESTION # 35

A BIG-IP administrator is troubleshooting inconsistent configuration objects on devices in a device group. The administrator uses the command:

```
tmsh run /cm watch-devicegroup-device
```

and observes the following output:

```
devices <devgroup> device clu_id cl_orig cl_time last_sync
20:21 sync_test bigip_a 3273 bigip_a 14:27:00
20:21 sync_test bigip_b 1745 bigip_b 13:52:34 13:42:04
20:21 sync_test bigip_c 1745 bigip_a 13:52:34 13:42:04
```

What two conclusions can be made about this output? (Choose two answers)

- A. The correct configuration exists on bigip_a and bigip_c because their cluster times match.
- B. The config from bigip_c was synced to the other devices in the device group during the most recent ConfigSync.
- **C. bigip_a has the latest configuration.**
- D. The correct configuration exists on bigip_b and bigip_c because their cluster times match.
- **E. Two of the devices in the device group have a configuration that is out of date.**

Answer: C,E

Explanation:

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

watch-devicegroup-device shows (among other columns) the commit ID (cid.id / shown here as clu_id), the originating device for that commit (cid-orig / shown here as cl_orig), and the time the configuration change was made (cid.time / shown here as cl_time). The highest/newest commit ID and its time represent the most recent configuration change seen among the devices.

(clouddocs.f5.com) bigip_a has the latest configuration (A) because it shows commit ID 3273 at 14:27:00, which is newer than commit ID 1745 at 13:52:34 on bigip_b and bigip_c. (clouddocs.f5.com) Two devices are out of date (B) because bigip_b and bigip_c are still on the older commit ID 1745, so they do not match the latest commit shown on bigip_a. (clouddocs.f5.com) Why the other options are not supported by this output:

C is not supported: bigip_c is not showing a newer commit than the others; it's on the older commit (1745), so it's not the source of the most recent change. The output's cid-orig column is what tells you where the change was made. (clouddocs.f5.com) D/E are incorrect logic: matching cid.time between two devices only indicates they share the same change timestamp/commit, not that it is the correct or latest configuration. The "latest" is indicated by the newest commit ID/time (here, bigip_a). (clouddocs.f5.com)

NEW QUESTION # 36

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

- D. /var/log/messages

Answer: A

Explanation:

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/ltm 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 # 37

A BIG-IP Administrator makes a configuration change to a Virtual Server on the Standby device of an HA pair. The HA pair is currently configured with Auto-Sync Enabled. What effect will the change have on the HA pair configuration?

- **A. The change will take effect when Auto-Sync propagates the config to the HA pair.**
- B. The change will be undone next time a configuration change is made on the Active device.
- C. The change will be undone when Auto-Sync propagates the config to the HA pair.
- D. The change will be propagated next time a configuration change is made on the Active device.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration documents: TMOS Device Service Clustering (DSC) allows for configuration changes to be made on any device within a synchronization group. If Auto-Sync is enabled, the Control Plane detects the change on the Standby unit and automatically propagates (pushes) that updated configuration to the other members of the HA pair

NEW QUESTION # 38

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