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Infoblox Qualified NIOS DDI Expert - INE Sample Questions (Q55-Q60):

NEW QUESTION # 55

You have DHCPv4 failover, and one of the peers lost power, triggering the COMMUNICATIONS- INTERRUPTED state. Power will be restored in 1 hour. In the meantime, there are several new devices coming online. What must you do to ensure DHCP service runs smoothly for everyone?

- A. Immediately increase lease time on affected networks to 4 hours or more
- B. Contact Infoblox Support and be ready to place the remaining peer or member into PARTNER-DOWN
- C. Nothing. All existing clients can renew with the remaining peer. The remaining peer can likely service a few new clients even with the reduced new client capacity
- D. Change DHCP relay or router configuration to only relay to the remaining peer or member

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation:DHCP Failover in NIOS ensures redundancy between two peers (primary and secondary). When one peer loses power, the state shifts to COMMUNICATIONS- INTERRUPTED, meaning the remaining peer continues serving DHCP but with limited capacity for new leases. Let's analyze:

* Failover Mechanics:In NORMAL state, peers split the lease pool (e.g., 50/50 or custom split). In COMMUNICATIONS- INTERRUPTED, the surviving peer:

* Renews leases for existing clients (using its synced database).

* Assigns new leases from its portion of the pool, with reduced capacity (e.g., MCLT-Maximum Client Lead Time-limits new lease duration).

* Scenario:Power is out for 1 hour, and new devices are joining. The remaining peer can handle renewals and has some new lease capacity (depending on pool size and MCLT, typically 1 hour by default).

* Options:

* A:Contacting support and forcing PARTNER-DOWN gives the surviving peer full pool access, but it's unnecessary for a 1-hour outage with "a few" new clients. Overkill.

* B:Increasing lease time (e.g., to 4 hours) prevents lease expiration but doesn't address new client capacity and requires manual reversion. Unneeded complexity.

* C:Reconfiguring relays to point only to the surviving peer is redundant-it's already receiving requests-and risks misconfiguration. Incorrect.

* D:Doing nothing leverages the failover design: existing clients renew seamlessly, and the remaining peer services new clients within its capacity. Correct for this short-term, low-impact scenario.

* Practical Example:In an INE lab, you'd monitor the surviving peer's lease usage (via Grid Manager > DHCP > Leases) and confirm it handles the load, a key troubleshooting skill. References:Infoblox NIOS Administrator Guide - DHCP Failover; INE Course Content: NIOS DDI DHCP Troubleshooting.

NEW QUESTION # 56

A superuser can change the password on another admin account.

- A. False
- **B. True**

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation:In NIOS, a superuser is an admin with unrestricted permissions across the Grid, including user management. Here's the breakdown:

* Superuser Role:Defined in Grid Manager (Administration > Administrators), superusers have full read /write access to all objects and settings, including admin accounts.

* Password Change:A superuser can navigate to Administration > Administrators, select another admin account (e.g., "user1"), and modify its password, overriding any restrictions on that account.

* Why True:This is a built-in capability to ensure ultimate control, useful for scenarios like account recovery or security enforcement. No restrictions apply to superusers for this action.

* Practical Example:In an INE troubleshooting lab, a superuser might reset a locked-out admin's password to regain Grid access, testing authentication policies.

* Contrast:Regular admins with limited permissions can't modify others' accounts unless explicitly granted. References:Infoblox NIOS Administrator Guide - Admin Management; INE Course Objective: NIOS DDI Grid Deployment.

NEW QUESTION # 57

What does the Stealth option do on a name server for a DNS Zone?

- **A. Prevents NS records from being automatically added to the zone file for that server**
- B. Prevents automatic zone transfers to or from the server
- C. Prevents the name server from responding to outside queries
- D. Prevents the name server from caching responses to queries

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation:Stealth option in NIOS DNS (Data Management > DNS > Zone > Name Servers):

* A:"Stealth" hides the server from NS records in the zone file, making it authoritative but unlisted- useful for internal servers.

Correct.

* B:Zone transfers are controlled by ACLs, not Stealth. Incorrect.

* C:Caching is unrelated-Stealth affects visibility, not function. Incorrect.

* D:Response behavior isn't altered-still answers queries. Incorrect.

* Practical Example:In an INE lab, set a stealth NS, verify NS record absence, and troubleshoot external visibility.References:Infoblox NIOS Administrator Guide - DNS Name Servers; INE Course Content:

NIOS DDI DNS Troubleshooting

NEW QUESTION # 58

A customer reports difficulty joining a standalone High Availability (HA) pair. How should the customer diagnose the issue? Choose 2 answers

- **A. Use traffic capture on both nodes**
- B. Use traffic capture on the first node (the active node)
- **C. Use error messages recorded in syslog and debug log on both nodes**
- D. Reset everything before trying to re-join

Answer: A,C

Explanation:

Comprehensive and Detailed In-Depth Explanation:Joining a standalone HA pair to a Grid involves network, authentication, and sync issues. Best diagnostics:

* A:Syslog (show log syslog) and debug logs (e.g., infoblox.log in support bundle) on both nodes reveal errors (e.g., "Join failed: invalid secret"). Essential for root cause. Correct.

* C:Traffic capture (tcpdump via CLI) on both nodes checks VRRP, bloxSync, and network issues (e.g., blocked ports).

Comprehensive view of communication. Correct.

* B:Capturing only the active node misses passive node issues (e.g., firewall blocking sync). Incomplete. Incorrect.

* D:Resetting erases logs and configs, hindering diagnosis-last resort, not initial step. Incorrect.

* Practical Example:In an INE lab, you'd check syslog for "sync failed," run tcpdump -i eth0 port 443 on both, and troubleshoot a blocked SSL port.References:Infoblox NIOS Administrator Guide - HA Troubleshooting; INE Course Content: NIOS DDI Grid Troubleshooting

NEW QUESTION # 59

When defining a custom DHCP option, how does the administrator select the option name?

- **A. The administrator may define any name**
- B. The name must match the vendor definition, but it is not case-sensitive
- C. The name must exactly match what the vendor has defined
- D. The name must contain the vendor name

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation:Custom DHCP options in NIOS allow tailoring DHCP responses for specific devices or applications:

* Configuration:In Grid Manager (Data Management > DHCP > Option Spaces > Add), admins define custom options with:

* Option Number:Must match the DHCP standard or vendor spec (1-254).

* Name:A user-defined label for clarity (e.g., "TFTP-Server").

* Data Type:(e.g., string, IP).

* Naming Freedom:The "name" is an internal NIOS identifier, not tied to DHCP packets or vendor standards-it's for admin

convenience. The option number and value align with vendor needs (e.g., Option 66 for TFTP), but the name can be arbitrary (e.g., "MyTFTP" vs. "VendorTFTP").

* Options:

* A/B:Vendor definitions apply to option numbers/values, not names. Case sensitivity is irrelevant.

Incorrect.

- * C:No requirement to include the vendor name-it's optional. Incorrect.
- * D:Admins can choose any descriptive name, making management intuitive. Correct.
- * Practical Example:In an INE lab, you'd define a custom option "VoIPConfig" (Option 66, string), assign it to a range, and troubleshoot client reception, testing DHCP flexibility.References:Infoblox NIOS Administrator Guide - Custom DHCP Options; INE Course Content: NIOS DDI DHCP Troubleshooting.

NEW QUESTION # 60

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