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Infoblox NIOS-DDI-Expert Infoblox Qualified NIOS DDI Expert - INE

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Infoblox Qualified NIOS DDI Expert - INE Sample Questions (Q14-Q19):

NEW QUESTION # 14

Which system provides database synchronization to the passive node of an HA pair Grid Member?

- A. The Grid Master
- **B. The Active Node of the HA pair**
- C. The Grid Master Candidate
- D. The DNS Primary

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation: In an Infoblox High Availability (HA) pair, the active node maintains the live database and services (DNS, DHCP, etc.), while the passive node remains on standby, ready to take over if needed. Database synchronization between the active and passive nodes is handled directly by the active node using the `thebloxSync` mechanism over a secure connection (typically SSL). The Grid Master oversees Grid-wide synchronization, but within an HA pair, the active node is responsible for keeping the passive node's database up-to-date. The Grid Master Candidate (GMC) and DNS Primary are unrelated to this specific HA pair sync process. This is a key troubleshooting point in the INE course. References: Infoblox NIOS Documentation - HA Configuration; INE Course Content: NIOS DDI Grid Troubleshooting.

NEW QUESTION # 15

When scheduling a Member upgrade, what can an administrator select for the upgrade start time?

- A. Before Grid Master
- B. After Default
- **C. Date/Time**
- D. After Grid Master

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation: Scheduling upgrades in NIOS (Grid > Upgrade > Schedule):

* A: Admins set a specific Date/Time (e.g., "2025-03-14 01:00") for each member or group, controlling exact start times. Correct.

* B/C: "Before/After Grid Master" isn't a UI option—sequence is managed via Upgrade Groups, not time settings. Incorrect.

* D: "After Default" isn't a term in NIOS scheduling. Incorrect.

* Practical Example: In an INE lab, you'd schedule a member upgrade for 2 AM, test staggered rollout, and troubleshoot timing issues. References: Infoblox NIOS Administrator Guide - Upgrade Scheduling; INE Course Content: NIOS DDI Grid Deployment.

NEW QUESTION # 16

In what scenario would you tick the "Allow Multiple Values" checkbox when creating an Extensible Attribute?

- A. When the EA is used for email addresses
- **B. When an object should be able to store multiple values for this EA**
- C. When the organization requires the EA to have only a single value across all objects
- D. When the EA represents a numeric value with a specific range

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation: Extensible Attributes (EAs) in NIOS are custom metadata fields that administrators can define to tag objects like networks, hosts, or leases with additional information for reporting, filtering, or automation. By default, an EA holds a single value (e.g., "Location: New York"), but ticking the "Allow Multiple Values" checkbox enables the EA to store a list of values for a single object (e.g., "Contacts: [Alice, Bob, Charlie]").

* Scenario: Imagine a network object representing a data center with multiple administrators. Setting

* Scenario: Imagine a network object representing a data center with multiple administrators. Setting

"Admin Contacts" as an EA with "Allow Multiple Values" lets you assign multiple names to that network, which is useful for tracking responsibilities.

* Option Analysis:

* A: Numeric ranges (e.g., "1-100") are handled by the EA's type (Integer) and validation rules, not multiple values. Incorrect.

* B: Requiring a single value contradicts the purpose of "Allow Multiple Values," which enables flexibility. Incorrect.

* C: Email addresses could use multiple values (e.g., multiple contacts), but this isn't the defining scenario-it's too specific. Incorrect.

* D: This is the general, correct case: when an object needs multiple entries for the same EA, like multiple tags or contacts.

* Practical Example: In a Grid troubleshooting scenario (INE focus), you might use an EA like "Backup Servers" with multiple values to list all failover servers for a network, aiding in diagnostics. The INE course emphasizes practical Grid management, including EA configuration for operational efficiency.

References: Infoblox NIOS Administrator Guide - Extensible Attributes; INE Course Objective: NIOS DDI Grid Deployment.

NEW QUESTION # 17

How many IP addresses are required to configure a High Availability (HA) pair?

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation: An HA pair in NIOS requires:

* 1. Virtual IP (VIP): Shared address for services (e.g., 192.168.1.100).

* 2. Active Node IP: Physical address (e.g., 192.168.1.101).

* 3. Passive Node IP: Physical address (e.g., 192.168.1.102).

* Total: 3 IPs.

* Options:

* A: 2 IPs insufficient-misses individual node IPs. Incorrect.

* B: 3 IPs match HA design (VIP + 2 nodes). Correct.

* C/D: Extra IPs (e.g., MGMT) are optional, not required. Incorrect.

* Practical Example: In an INE lab, configure VIP 10.0.0.1, active 10.0.0.2, passive 10.0.0.3, test failover, and troubleshoot VRRP. References: Infoblox NIOS Administrator Guide - HA Configuration; INE Course Content: NIOS DDI Grid Deployment.

NEW QUESTION # 18

In the DHCPv4 failover NORMAL state, leases are only stored on the primary peer.

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

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation: In NORMAL state:

* Lease Storage: Both primary and secondary peers store leases via sync (TCP 647). Each manages its pool share (e.g., 50/50), but all leases are replicated for redundancy.

* Why False: "Only primary" contradicts failover's design-both peers maintain a full lease database for failover readiness.

* Practical Example: In an INE lab, check leases on both peers (Data Management > DHCP > Leases), simulate primary failure, and troubleshoot secondary takeover. References: Infoblox NIOS Administrator Guide - DHCP Failover; INE Course Content: NIOS DDI DHCP Troubleshooting.

NEW QUESTION # 19

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