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## 2026 Latest NIOS-DDI-Expert Demo 100% Pass | Efficient NIOS-DDI-Expert: Infoblox Qualified NIOS DDI Expert - INE 100% Pass

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### Infoblox Qualified NIOS DDI Expert - INE Sample Questions (Q50-Q55):

#### NEW QUESTION # 50

An administrator is adding A records to an existing zone. Where is the Add Record function in Grid Manager?

- A. Data Management > Members > Services > DNS > (zone)
- B. Grid > Services > DNS > (zone)
- **C. Data Management > DNS > Zones > (zone)**
- D. Grid > DNS > Members > (member) > (zone)

**Answer: C**

Explanation:

Comprehensive and Detailed In-Depth Explanation: In the Infoblox Grid Manager (the NIOS GUI), DNS management is centralized under the Data Management tab, which provides a logical structure for handling DNS zones and records. To add an A record

(Address record) to an existing zone, the administrator navigates to Data Management > DNS > Zones, selects the specific zone, and then uses the "Add Record" option (typically a "+" icon or button). Option A focuses on member-specific settings, not zone record management.

Option C drills into member services, which is more about service status than record editing. Option D is incorrect as "Grid > Services" doesn't exist in this context—it's a misnomer. The INE course covers practical DNS troubleshooting, reinforcing this workflow. References: Infoblox NIOS Administrator Guide - Managing DNS Zones; INE Course Content: NIOS DDI DNS Troubleshooting.

#### NEW QUESTION # 51

What protocol and port does DHCP Failover use to keep lease information synchronized between two peers?

- A. Default is UDP 1194, can be user configured
- B. Default is UDP 647, can be user configured
- C. Default is TCP 647, can be user configured
- D. Default is TCP 1194, can be user configured

**Answer: C**

Explanation:

Comprehensive and Detailed In-Depth Explanation: Infoblox NIOS implements DHCP Failover based on the IETF DHCP Failover protocol (draft standard), using TCP port 647 by default for lease synchronization between peers. This port facilitates the exchange of lease data to ensure both the primary and secondary servers maintain consistent states (e.g., NORMAL, COMMUNICATIONS-INTERRUPTED). TCP is used for reliability, as lease sync requires guaranteed delivery. The port can be changed by the administrator if needed (e.g., for firewall rules), making "user configured" accurate. Options A and B (port 1194) are incorrect—1194 is commonly associated with OpenVPN, not DHCP Failover. Option D is wrong because it's TCP, not UDP. This is a key DHCP troubleshooting topic in the INE course. References: Infoblox NIOS Administrator Guide - DHCP Failover; INE Course Content: NIOS DDI DHCP Troubleshooting.

#### NEW QUESTION # 52

When DHCP Failover Status is degraded, the DHCP service is not functioning.

- A. False
- B. True

**Answer: A**

Explanation:

Comprehensive and Detailed In-Depth Explanation: DHCP Failover in NIOS ensures redundancy, and its status reflects operational health:

\* Degraded Status: Not an official NIOS failover state (e.g., NORMAL, COMMUNICATIONS-INTERRUPTED, PARTNER-DOWN). Likely a misnomer for a partial issue (e.g., COMMUNICATIONS-INTERRUPTED or high lease usage). Even in such states, DHCP service continues:

\* Clients renew leases from the surviving peer.

\* New leases are issued within limits (e.g., MCLT).

\* Why False: "Not functioning" implies total failure, but failover design ensures partial service persists unless both peers are down (e.g., HARDWARE-FAILURE state). A degraded-like condition doesn't stop DHCP entirely.

\* Practical Example: In an INE lab, you'd simulate a peer losing sync (COMMUNICATIONS-INTERRUPTED), verify clients still get IPs, and troubleshoot via DHCP logs, proving service continuity. References: Infoblox NIOS Administrator Guide - DHCP Failover States; INE Course Content: NIOS DDI DHCP Troubleshooting.

#### NEW QUESTION # 53

When configuring Authentication Policy, an administrator should always choose a group for "Assign users to this group if remote admin group cannot be found".

- A. False
- B. True

**Answer: A**

Explanation:

Comprehensive and Detailed In-Depth Explanation: The Authentication Policy in NIOS (Administration > Authentication) governs remote authentication (e.g., LDAP, RADIUS). The "Assign users to this group if remote admin group cannot be found" option is a fallback mechanism:

\* Purpose: If a user's remote group (e.g., from AD) isn't mapped to an NIOS group, this setting assigns them to a default group with predefined permissions.

\* Requirement: It's optional-not mandatory. Leaving it unset means unmatched users are denied access unless individually mapped, enhancing security in some cases.

\* Why False: "Always" implies it's required, but NIOS allows flexibility. For strict environments, admins might skip this to prevent unauthorized access, relying on explicit mappings.

\* Options Analysis:

\* A: Suggests a mandatory setting, but documentation and UI show it's a choice. Incorrect.

\* B: Correctly reflects that it's not always necessary-optional based on policy. Correct.

\* Practical Example: In an INE lab, you'd configure LDAP without a fallback group, test an unmapped user's denial, and troubleshoot authentication logs, reinforcing Grid security concepts. References:

Infoblox NIOS Administrator Guide - Authentication Policy; INE Course Objective: NIOS DDI Grid Deployment.

#### NEW QUESTION # 54

What filters are available for Global Search Basic Mode? (Select all that apply.)

- A. MAC Address
- B. DNS Name
- C. IP Address
- D. Record Type

**Answer: B,C,D**

Explanation:

Comprehensive and Detailed In-Depth Explanation: Global Search in NIOS (top-right search bar) offers Basic and Advanced modes:

\* Basic Mode Filters: Allows quick searches across Grid objects using:

\* DNS Name: Search by FQDN (e.g., "host.example.com"). Correct.

\* IP Address: Search by IPv4/IPv6 (e.g., "192.168.1.10"). Correct.

\* Record Type: Filter by DNS types (e.g., A, CNAME). Correct.

\* MAC Address: Available in Advanced mode (Data Management > Global Search > Advanced), not Basic mode, which focuses on DNS/IP basics. Incorrect here.

\* Usage: Enter a term (e.g., "example.com"), select a filter, and view results (e.g., all A records).

\* Practical Example: In an INE lab, you'd use Basic mode to find all A records for "lab.com," troubleshoot DNS issues, and switch to Advanced for MAC searches. References: Infoblox NIOS Administrator Guide - Global Search; INE Course Content: NIOS DDI DNS Troubleshooting.

#### NEW QUESTION # 55

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