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Infoblox Qualified NIOS DDI Expert - INE Sample Questions (Q36-Q41):

NEW QUESTION # 36

The standard or recommended architecture for NIOS DNS views is "one member, one view".

- A. True
- B. False

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation: DNS Views in NIOS allow multiple DNS perspectives (e.g., internal vs. external):

* Architecture: NIOS supports multiple views per member-common for consolidating services (e.g., one appliance handles "Internal" and "External" views). "One member, one view" isn't a standard or recommended limit.

* Why False: Best practice is flexible-views depend on use case, not a strict 1:1 ratio. Multiple views per member is typical and efficient.

* Practical Example: In an INE lab, configure two views on one member, test split DNS, and troubleshoot view

conflicts. References: Infoblox NIOS Administrator Guide - DNS Views; INE Course Content: NIOS DDI DNS Troubleshooting.

NEW QUESTION # 37

If a Grid Master Fails, what can be promoted to take the place of the Grid Master? (Choose one.)

- A. The Grid Manager
- B. Any active Grid Member
- **C. A Grid Master Candidate**
- D. A standby Grid Master

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation: Grid Master (GM) failure recovery:

* B: A Grid Master Candidate (GMC), pre-designated in Grid Manager (Grid > Members), can be promoted (Grid > Promote GMC) to replace a failed GM, assuming its role. Correct.

* A: Grid Manager is the UI, not a device. Incorrect.

* C: Not all members are GMCs—only designated ones qualify. Incorrect.

* D: No "standby GM" role—GMC is the term. Incorrect.

* Practical Example: In an INE lab, promote a GMC after GM failure, test sync, and troubleshoot promotion issues. References: Infoblox NIOS Administrator Guide - Grid Master Promotion; INE Course Content: NIOS DDI Grid Troubleshooting.

NEW QUESTION # 38

What is the purpose of the "Override" button in the context of settings inheritance?

- A. To apply the same settings across all hierarchy levels simultaneously
- B. To reset all settings to their default values
- **C. To change the settings at a lower level, overriding the inherited values**
- D. To prevent any changes to settings at lower hierarchy levels

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation: Settings inheritance in NIOS allows higher-level configurations (e.g., Grid-wide) to propagate to lower levels (e.g., members):

* Override Button: Found in Grid Manager (e.g., Grid > Members > Edit), it lets admins modify a setting at a lower level (e.g., member-specific DHCP options), breaking inheritance from the parent (e.g., Grid).

* Why C: Overriding replaces the inherited value with a custom one for that object, tailoring behavior without affecting others.

* Options:

* A: Resetting to defaults is a separate action (e.g., "Revert to Default"). Incorrect.

* B: Preventing changes contradicts override's purpose—it enables change. Incorrect.

* C: Matches the function—alter lower-level settings. Correct.

* D: Applying uniformly isn't overriding—it's setting at a higher level. Incorrect.

* Practical Example: In an INE lab, you'd override a Grid-wide DNS TTL (3600s) to 300s on one member, test resolution, and troubleshoot inheritance conflicts. References: Infoblox NIOS Administrator Guide - Inheritance; INE Course Objective: NIOS DDI Grid Deployment.

NEW QUESTION # 39

From the CLI, the administrator must show the status of the DNS processes every 10 seconds for 1 minute.

Which command should the administrator use?

- A. show process screen refresh 10 dns, then press enter after 6 refreshes to exit
- B. show process refresh 10 run for 60 dns
- C. show process screen refresh 10 run for 60 dns
- **D. show process refresh 10 dns, then press enter after 60 seconds to exit**

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation:Monitoring DNS processes via NIOS CLI requires the show process command:

* Goal:Display DNS status every 10 seconds for 60 seconds (6 refreshes).

* Actual Command:NIOS CLI doesn't have a single command with "refresh" and "run for" syntax as listed. Closest is:

* show process dns (displays DNS service status).

* No native auto-refresh exists-admins use external tools (e.g., watch -n 10 "show process dns") or repeat manually.

* Options:

* A:"refresh 10 run for 60" isn't valid syntax. Incorrect.

* B:"refresh 10" isn't supported, but manually running show process dns and repeating (e.g., via script or Enter) is closest. Incorrect syntax but feasible intent.

* C/D:"screen refresh" isn't NIOS CLI-sounds like UNIX screen. Incorrect.

* Workaround:SSH with while true; do show process dns; sleep 10; done and Ctrl+C after 60s.

* Practical Example:In an INE lab, you'd script this to monitor DNS during a failover, troubleshooting service uptime.

References:Infoblox NIOS CLI Reference Guide - Show Commands; INE Course Content: NIOS DDI DNS Troubleshooting.

NEW QUESTION # 40

What can an administrator do with an Option Filter in NIOS?

- A. Match on any DHCP options provided by the client
- B. Match only vendor-specific options such as Option 60
- C. Match on any DHCP options provided by the server
- D. Match only on device types

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation:In NIOS, DHCP Option Filters allow administrators to define rules for matching DHCP client requests based on the options they send in their DHCP packets. These filters are highly flexible and can match any DHCP option provided by the client, such as Option 55 (Parameter Request List), Option 60 (Vendor Class Identifier), or custom options. This enables precise DHCP policy enforcement, like assigning specific IP ranges or options to certain devices. Option B is incorrect because filters apply to client requests, not server responses. Option C is too narrow-while Option 60 is common, filters aren't limited to vendor-specific options. Option D is vague and incorrect; device type matching is a subset of option matching. The INE course covers DHCP troubleshooting, including filter configuration.References:Infoblox NIOS Administrator Guide - DHCP Option Filters; INE Course Content:

NIOS DDI DHCP Troubleshooting

NEW QUESTION # 41

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