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Infoblox Qualified NIOS DDI Expert - INE Sample Questions (Q37-Q42):

NEW QUESTION # 37

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. Grid > DNS > Members > (member) > (zone)
- **D. Data Management > DNS > Zones > (zone)**

Answer: D

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 # 38

VRRP is used for Infoblox High Availability. VRRP requires a virtual IP address, a virtual router ID, a virtual MAC address, and a VRRP priority. The administrator configures which values? (Select all that apply.)

- **A. VRRP priority**
- B. Virtual MAC address
- **C. Virtual IP address**
- **D. Virtual router ID**

Answer: A,C,D

Explanation:

Comprehensive and Detailed In-Depth Explanation: Virtual Router Redundancy Protocol (VRRP) is the mechanism Infoblox uses for HA pairs, ensuring seamless failover between active and passive nodes by sharing a virtual IP (VIP). Let's analyze what the administrator configures:

* A (Virtual MAC Address): VRRP automatically generates the virtual MAC address based on the Virtual Router ID (VRID) using the format 00:00:5E:00:01:XX, where XX is the VRID in hexadecimal. The admin doesn't manually set this—it's derived. Incorrect.

* B (Virtual IP Address): The VIP is the shared IP that clients use to reach the HA pair. The administrator must configure this in the HA setup (e.g., 192.168.1.100) to define the service endpoint.

Correct.

* C (Virtual Router ID): The VRID (1-255) uniquely identifies the VRRP group on the network. The admin sets this to avoid conflicts with other VRRP instances. Correct.

* D (VRRP Priority): The priority (0-255) determines which node is active (higher priority wins). The admin configures this (e.g., 100 for active, 90 for passive) to control failover behavior. Correct.

* Practical Example: In an INE lab, you'd configure a VIP (e.g., 10.0.0.10), VRID (e.g., 25), and priorities (e.g., 100/90) to set up an HA pair, then troubleshoot failover using VRRP logs.

References: Infoblox NIOS Administrator Guide - HA Configuration with VRRP; INE Course Content: NIOS DDI Grid Deployment.

NEW QUESTION # 39

An administrator defined several Upgrade Groups before updating the software on a Grid. What members must be put in the same Upgrade Group?

- A. Members that running the same software version before upgrade
- **B. Members that will be upgraded at the same time**
- C. Members that run the same set of services (DNS, DHCP, etc.)
- D. Members of the same type (Hardware vs. vNIOS)

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation: Upgrade Groups in NIOS allow administrators to control the sequence and timing of software upgrades across Grid members, minimizing disruption. Here's the detailed reasoning:

* Upgrade Groups Purpose: They define which members upgrade together in a single phase, based on operational needs (e.g., location, role, or downtime tolerance), not inherent traits like type or services.

* Options Analysis:

* A: Hardware vs. virtual NIOS (vNIOS) distinction isn't mandatory—different types can upgrade together if operationally feasible. Incorrect.

* B: Service roles (DNS, DHCP) don't dictate grouping; a DNS-only member and a DHCP-only member could upgrade simultaneously if desired. Incorrect.

* C: Pre-upgrade software versions don't force grouping—NIOS manages version compatibility during the upgrade process. Incorrect.

* D: The defining trait of an Upgrade Group is that its members upgrade at the same time, as set by the admin in the upgrade schedule (Grid > Upgrade). Correct.

* Process: In Grid Manager, you create groups (e.g., "Group 1: East Coast Members") and assign members to upgrade concurrently, followed by "Group 2," etc.

* Practical Example: In an INE lab, you might group two HA pair passive nodes in "Group 1" to upgrade at 1 AM, ensuring the active nodes (Group 2) upgrade later, testing Grid deployment resilience.

References: Infoblox NIOS Administrator Guide - Software Upgrades; INE Course Objective: NIOS DDI Grid Deployment.

NEW QUESTION # 40

An Infoblox appliance has been used for an evaluation and returned with data still on it. The appliance has an unknown admin password. What should the administrator use to factory reset the appliance?

- A. Access the Emergency Prompt at boot up and enter the command "reset all licenses"
- B. Login to the console with the user name "reset" and select the option to Factory Reset
- C. On the console, press F12 to access the local prompt and enter the command "reset"
- **D. During boot up press F7 and select Start in Safe Mode**

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation: Factory resetting an appliance with an unknown password requires physical access and a specific recovery method. The options provided don't fully align with NIOS documentation, suggesting a possible error. Let's evaluate:

* Standard Process:

* Boot the appliance, interrupt the boot sequence (e.g., via serial console), access an Emergency Prompt or BIOS-like interface, and issue a factory reset command (typically set factory via CLI after recovery login).

* Default recovery credentials (e.g., "infoblox/infoblox") may apply if not changed, but an unknown password implies deeper reset.

* Options:

* A: No "reset" username exists; default is "admin," and no menu offers "Factory Reset." Incorrect.

* B: F12 isn't a documented NIOS boot key—CLI access doesn't use function keys this way. Incorrect.

* C: F7 for Safe Mode isn't standard, but Safe Mode could allow CLI access to run set factory. Closest plausible option, though not exact. Potentially correct with adjustment.

* D: "reset all licenses" only clears licenses, not a full reset, and Emergency Prompt commands are broader (e.g., set factory). Incorrect.

* Likely Correct Process: Interrupt boot, access Emergency Prompt (serial console), use recovery credentials or set factory—not perfectly matched here.

* Practical Example: In an INE lab, you'd simulate this by booting a test appliance, resetting it via CLI, and reconfiguring it for Grid joining, testing troubleshooting skills.

References: Infoblox NIOS Administrator Guide - Factory Reset; INE Course Content: NIOS DDI Grid Troubleshooting.

NEW QUESTION # 41

Which of the following statements about restarting Grid services are true? (Select all that apply.)

- A. You can poll members to see which services will be restarted

- **B. You can schedule service restarts**
- C. By default, the Grid restarts services every day
- **D. You can force service restart on a member**

Answer: B,D

Explanation:

Comprehensive and Detailed In-Depth Explanation: Restarting services (e.g., DNS, DHCP) on NIOS Grid members is a common administrative task, often required after configuration changes. Let's break down each option with detailed reasoning:

* A: "Poll members to see which services will be restarted" suggests proactively querying members for restart eligibility. NIOS doesn't offer a specific polling feature for this—administrators check service status (e.g., via Grid Manager > Members > Services) or logs, but there's no pre-restart polling tool.

Incorrect.

* B: In Grid Manager (Grid > Grid Manager > Members), you can select a member and click "Restart Services" with a "Force Restart" option, overriding any checks for necessity. This is useful in troubleshooting (e.g., clearing a hung DNS service). Correct.

* C: NIOS allows scheduling service restarts via the "Schedule Restart" option in Grid Manager, letting you specify a time to minimize disruption (e.g., off-hours). This aligns with Grid management best practices taught in INE. Correct.

* D: There's no default daily restart policy in NIOS. Restarts occur only when triggered by an admin or system event (e.g., upgrade). This would disrupt service unnecessarily if true. Incorrect.

* Practical Example: During an INE lab, you might force a restart on a member to resolve a DHCP failover issue or schedule a restart after updating a DNS zone to ensure propagation, reflecting real-world Grid troubleshooting. References: Infoblox NIOS Administrator Guide - Managing Grid Services; INE Course Content: NIOS DDI Grid Troubleshooting.

NEW QUESTION # 42

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