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

NEW QUESTION # 37

You accidentally deleted several DNS entries from the Grid. How can you recover from this mistake with the least service disruption?

- A. Promote a GMC to be the new GM
- B. Force HA failover on the GM, if it is an HA pair
- C. Restore the records from the recycle bin
- D. Restore the database from the last backup

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation: Accidentally deleting DNS entries (e.g., A records) in NIOS requires a recovery method that minimizes downtime and complexity. Here's the analysis:

* Recycle Bin Feature: NIOS includes a Recycle Bin (Data Management > DNS > Recycle Bin) that temporarily stores deleted objects (e.g., zones, records) unless permanently purged or the bin is disabled. Restoring from here is instantaneous and doesn't interrupt services.

* Options:

* A: Restoring from a backup (Grid > Grid Manager > Backup > Restore) replaces the entire database, requiring service restarts and potentially losing post-backup changes. High disruption.

Incorrect.

* B: Promoting a Grid Master Candidate (GMC) to Grid Master (GM) shifts control but doesn't recover deleted records—it's for GM failure, not data loss. Irrelevant. Incorrect.

* C: Forcing HA failover on the GM switches active/passive nodes but doesn't restore data, as both share the same database. No effect. Incorrect.

* D: Restoring from the Recycle Bin (select records > Restore) reverts the deletion with no service impact, assuming the bin is enabled (default in NIOS). Correct.

* Practical Example: In an INE lab, you'd delete an A record, navigate to the Recycle Bin, restore it, and verify DNS resolution—all without downtime, testing troubleshooting skills.

* Caveat: If the Recycle Bin is disabled or entries are purged, backup restoration (A) becomes necessary, but the question implies least disruption, favoring D. References: Infoblox NIOS Administrator Guide - Recycle Bin; INE Course Content: NIOS DDI DNS Troubleshooting.

NEW QUESTION # 38

Which types of Zone are available for Add Zone? (Select all that apply.)

- A. Delegation
- B. Primary Zone
- C. Forward Zone
- D. Authoritative Zone

Answer: A,B,C,D

Explanation:

Comprehensive and Detailed In-Depth Explanation: In NIOS Grid Manager (Data Management > DNS > Add Zone), administrators can create various zone types to manage DNS resolution. All listed options are valid:

* A (Authoritative Zone): A zone where the Infoblox appliance is the authoritative source for DNS records (e.g., example.com with A, MX records). Correct.

* B (Forward Zone): A zone configured to forward queries to external DNS servers (e.g., forwarding "internal.com" to a corporate DNS). Correct.

* C (Primary Zone): Often synonymous with Authoritative Zone in Infoblox, it's a master zone hosting original DNS data (distinct from secondary zones). Correct.

* D (Delegation): A zone delegated to another name server (e.g., "sub.example.com" delegated to different NS records). Correct.

* Clarification: In NIOS, "Authoritative" and "Primary" are sometimes used interchangeably, but both are options in the Add Zone wizard, alongside Forward and Delegation zones.

* Practical Example: In an INE lab, you might add an Authoritative Zone for "lab.com," a Forward Zone for external lookups, and a

Delegation for a subdomain, testing DNS troubleshooting across these types.

References: Infoblox NIOS Administrator Guide - DNS Zone Management; INE Course Content: NIOS DDI DNS Troubleshooting

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

Answer: A

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

Revert allows an administrator to swap the Infoblox software to the previously installed version of code, while retaining the current DNS, DHCP, and Grid configuration information.

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

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation: The "Revert" feature in NIOS is a safety mechanism for software upgrades, allowing rollback to the prior version if issues arise. Here's how it works:

* Mechanism: NIOS retains the previous software version and configuration database after an upgrade.

The "Revert" option (Grid > Upgrade > Revert) swaps back to the old code, preserving the current DNS zones, DHCP leases, and Grid settings (e.g., member roles).

* Conditions:

* Revert is available only if the upgrade was successful and the prior version is still stored (not overwritten by multiple upgrades).

* Configuration changes made post-upgrade are kept, unlike a factory reset.

* Why True: This aligns with Infoblox's design to minimize downtime and data loss during version management, a key focus in INE's Grid troubleshooting labs.

* Counterpoint: If the database schema changes significantly between versions, some settings might not fully revert, but core DNS/DHCP/Grid data remains intact per documentation.

* Practical Example: After upgrading to NIOS 8.6.2 and encountering DNS issues, you'd revert to 8.6.1 in an INE lab, verifying that zone data persists for troubleshooting continuity. References: Infoblox NIOS Administrator Guide - Software Revert; INE Course

NEW QUESTION # 41

How does the passive member of a High Availability (HA) pair receive its database updates?

- A. bloxSync from the Grid Master
- B. SSL VPN from the Grid Master
- C. bloxSync from the Active node
- D. SSL VPN from the Active node

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation: In an HA pair, the passive node stays synchronized with the active node to ensure seamless failover. This synchronization uses bloxSync, a proprietary Infoblox protocol that securely transfers database updates (e.g., DNS records, DHCP leases) between the HA pair members over an SSL-encrypted connection. The active node, being the operational member, directly provides these updates to the passive node. The Grid Master handles Grid-wide sync, but within an HA pair, the active node is the source. Options A and B misrepresent the mechanism (it's not a traditional VPN), and Option D incorrectly attributes the sync to the Grid Master. This is a critical HA troubleshooting topic in the INE course.

References: Infoblox NIOS Documentation - HA Pair Configuration; INE Course Content: NIOS DDI Grid Troubleshooting

NEW QUESTION # 42

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