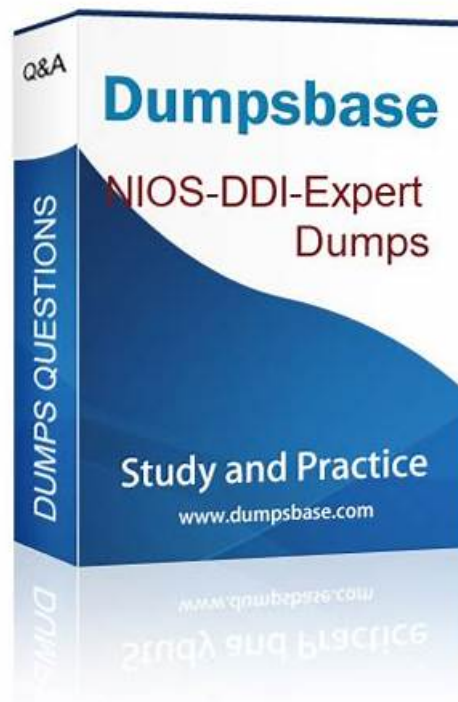


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최신 DDI Professional NIOS-DDI-Expert 무료샘플문제 (Q78-Q83):

질문 # 78

An administrator is copying records between DNS zones. What records can be selected for copying? (Select all that apply.)

- A. All records of multiple selected types (for example, A Records and PTR Records)
- B. All records
- C. All records of a single type (for example, A Records)

- D. Individually selected records

정답: A,C,D

설명:

Comprehensive and Detailed In-Depth Explanation: Copying DNS records in NIOS (Data Management > DNS > Zones):

- * Process: Select source zone, choose records, copy to target zone.
- * B: Copy all of one type (e.g., A records) via filter. Correct.
- * C: Select multiple types (e.g., A and PTR) using multi-select. Correct.
- * D: Individually pick records (e.g., "host1 A") via checkboxes. Correct.
- * A: "All records" isn't an option-copying requires specificity (type or selection). Incorrect.
- * Practical Example: In an INE lab, copy A and PTR records from "lab.com" to "test.com," test resolution, and troubleshoot mismatches. References: Infoblox NIOS Administrator Guide - DNS Record Management; INE Course Content: NIOS DDI DNS Troubleshooting.

질문 # 79

An administrator manages the zone example.com in an Infoblox Grid. The new domain marketing.example.com will have its own set of name servers that are not part of the same Infoblox Grid. Which type of zone should the administrator configure in NIOS for marketing.example.com?

- A. External zone
- B. Delegated zone
- C. Subzone
- D. Authoritative zone

정답: B

설명:

Comprehensive and Detailed In-Depth Explanation: Configuring a subdomain like marketing.example.com in NIOS:

- * Scenario: example.com is authoritative on the Grid, but marketing.example.com uses external name servers (not Grid-managed).
- * B (Delegated Zone): A delegation zone adds NS records pointing to external servers (e.g., ns1.marketing.com), handing off resolution. Correct.
- * A: Authoritative means the Grid hosts the zone's records-not true here. Incorrect.
- * C: Subzone isn't a NIOS term-implies authoritative control, not delegation. Incorrect.
- * D: External zone isn't a configuration option-confuses forward zones. Incorrect.
- * Practical Example: In an INE lab, you'd delegate marketing.example.com with NS records, test resolution, and troubleshoot DNS handoff. References: Infoblox NIOS Administrator Guide - DNS Delegation; INE Course Content: NIOS DDI DNS Troubleshooting.

질문 # 80

What configuration can a Grid Master be? (Select all that apply.)

- A. A Grid Candidate Failover node
- B. A High Availability pair
- C. A single appliance
- D. A virtual appliance

정답: B,C,D

설명:

Comprehensive and Detailed In-Depth Explanation: The Grid Master (GM) manages the NIOS Grid's database and coordination. Its possible configurations are:

- * A (Virtual Appliance): A GM can be a vNIOS instance (e.g., on VMware), fully supported for virtualized deployments. Correct.
- * B (Single Appliance): A standalone physical NIOS appliance (e.g., IB-4000) can serve as GM. Common in smaller Grids. Correct.
- * C (High Availability Pair): A GM can be an HA pair (two appliances sharing a VIP), ensuring redundancy. Correct.
- * D (Grid Candidate Failover Node): Misnomer-Grid Master Candidate (GMC) is a separate role, not the GM itself. A GMC can be promoted to GM, but it's not a GM configuration. Incorrect.
- * Setup: Configured via Grid Manager (Grid > Grid Properties).

* Practical Example: In an INE lab, you'd deploy a vNIOS GM, test HA failover, and troubleshoot sync, exploring deployment options. References: Infoblox NIOS Administrator Guide - Grid Master Setup; INE Course Objective: NIOS DDI Grid Deployment.

질문 # 81

An Infoblox Grid is using remote authentication for a group named Infoblox-Admins. Where are the permissions for the accounts in Infoblox-Admins defined?

- A. Individual user accounts on the Grid
- **B. Group permissions on the Grid**
- C. Group definitions on the external server
- D. Individual user accounts on the external server

정답: B

설명:

Comprehensive and Detailed In-Depth Explanation: When NIOS uses remote authentication (e.g., RADIUS, LDAP, or Active Directory), user authentication is handled by the external server, but permissions are defined within the NIOS Grid. For a group like "Infoblox-Admins," the external server verifies user credentials and group membership, but the Grid Manager assigns permissions (e.g., read/write access to DNS zones) to the group itself. This centralizes access control within NIOS, ensuring consistency across the Grid.

Options A and B are incorrect because the external server manages authentication, not NIOS-specific permissions. Option D is wrong as permissions are group-based, not individually assigned on the Grid. The INE course covers Grid administration, including authentication setup. References: Infoblox NIOS Administrator Guide - Authentication; INE Course Objective: NIOS DDI Grid Deployment.

질문 # 82

Which of the following transport protocols are supported by scheduled NIOS Grid Backup? (Select all that apply.)

- **A. SFTP**
- **B. HTTPS**
- **C. SCP**
- **D. FTP**

정답: A,B,C,D

설명:

Comprehensive and Detailed In-Depth Explanation: NIOS Grid Backup allows scheduled exports of the configuration database (DNS, DHCP, Grid settings) to an external server. Supported protocols ensure flexibility and security:

* A (SFTP): Secure File Transfer Protocol (SSH-based) is supported for encrypted backups to remote servers (port 22). Widely used for secure transfers. Correct.

* B (SCP): Secure Copy Protocol (also SSH-based) is supported, offering a simple, secure file transfer option (port 22). Correct.

* C (FTP): File Transfer Protocol (unencrypted, port 21) is supported for legacy systems, though less secure. Correct.

* D (HTTPS): Web-based secure transfer (port 443) is supported, allowing backups to HTTP servers with SSL/TLS encryption. Correct.

* Setup: In Grid Manager (Grid > Grid Manager > Backup), you configure the protocol, server IP, and credentials.

* Practical Example: In an INE lab, you'd schedule a backup using SFTP to a remote server, test restoration, and troubleshoot connectivity issues, reinforcing Grid deployment skills.

* Note: All four are explicitly supported per NIOS documentation, making this a comprehensive list.

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

질문 # 83

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네트워크 전성기에 있는 지금 인터넷에서 Infoblox 인증 NIOS-DDI-Expert 시험자료를 많이 검색할 수 있습니다. 하지만 왜 Itcertkr 덤프 자료만을 믿어야 할까요? Itcertkr 덤프 자료는 실제 시험 문제의 모든 유형에 근거하여 예상 문제를 묶어둔 문제은행입니다. 시험적중률이 거의 100%에 달하여 Infoblox 인증 NIOS-DDI-Expert 시험을 한 방에 통과하도록

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민트는 그의 말을 곰곰이 되씹었다. 내가 지키기로 결심한 사람이 또 사라진다면, 나는 아마 지금보다 더 불쌍한 놈이 되겠죠, 구매전 덤프 샘플문제로 덤프품질 체크, Infoblox 인증NIOs-DDI-Expert 인증시험패스는 아주 어렵습니다.

- [illegible]

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