

Free Questions for NCSC-Level-1 by ebraindumps

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Question 1

Question Type: MultipleChoice

What reference materials should be provided to the customer during the Knowledge Transfer?

Options:

- A- Questionnaire, technical slides and checklist, links to documentation and resources
- B- As-Built Guide, technical slides and checklist, Network Diagram
- C- As-Built Guide, Project Plan, links to documentation and resources
- D- As-Built Guide, technical slides and checklist, links to documentation and resources

Answer:

D

Question 2

Question Type: MultipleChoice

A consultant creates three storage containers (container-1, container-2, container-3). The customer requires that only container-1, which will be utilized as an NFS datastore, be presented to external hosts.

However, users are able to mount all three containers.

What is causing this problem?

Options:

A- Compression was turned on for all containers.

- B- A Container-level whitelist entry was configured.
- C- Deduplication was turned on for all containers.
- **D-** A Global whitelist entry was configured.

Answer:

D

Question 3

Question Type: MultipleChoice

A customer has an ESXi Cluster with two 10GbE NICs on each node with the following requirements:

- * Solution must follow Nutanix Best Practices
- * Network configuration should be redundant
- * A vSphere Standard Switch must be utilized

Which load balancing method should be used?

Options:

- A- Route based on originating port ID
- B- Route based on physical NIC load
- C- Route based on IP hash
- D- Route based on source MAC hash

Answer:

А

Question 4

A customer wants to know the details of network validation testing.

Where can the consultant find this information?

Options:			
A- Handover checklist			
B- Test plan			
C- Operations Guides			
D- As-Built Guide			
Answer:			

А

Question 5

Question Type: MultipleChoice

During a technical call with a customer, it is identified that this installation will be software only on Dell servers. The out-of-band management interfaces will not be given IP addresses until the consultant is onsite.

Which Foundation method should be used for this type of installation?

Options:

A- Bare metal using iDRAC MAC addresses.

- B- Bare metal using LAN MAC addresses.
- C- Bare metal using block serial numbers.
- **D-** Bare metal using node serial numbers.

Answer:

А

Question 6

Question Type: MultipleChoice

After a consultant runs Foundation, the imaging process fails.

Options:

- A- On the Hypervisor /home/nutanix/foundation/logs
- B- Logs link on the Foundation Imaging Screen
- C- On the Foundation VM /home/nutanix/foundation/logs
- D- On the CVM /home/Nutanix/foundation/logs

Answer:

B, C

Question 7

Question Type: MultipleChoice

While preparing for a new four-node cluster installation, the consultant has a Tech Review Call with the customer. The hardware is as follows:

* 4 nodes in 1 Block

* 8 x 10 GbE Ports

- * 4 x 1 GbE IPMI Ports
- * Adequate Ethernet ports are available
- * Ethernet cables are correct and available
- * Adequate rack space is available

Which remaining item must be confirmed as available onsite?

Options:

A- Crash Cart

B- Fibre Channel switches

C- Redundant 208v power

D- Redundant 110v power

Answer:

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