



# EMC

## E20-357 Exam

**silon Solutions Specialist Exam for Implementation Engineers**

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**Question: 1**

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Before deploying a new EMC Isilon cluster you decide to confirm the details of the installation with the customer. The customer would like to make a change to the subnet pools in the configuration guide.

What should you do first?

- A. Contact the design team
- B. Update the configuration guide
- C. Contact EMC change control
- D. Collect system configuration

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**Answer: A**

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**Question: 2**

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Before deploying a new EMC Isilon cluster you decide to confirm the details of the installation with the customer. The customer would like to make a change to the access zones in the configuration guide.

What should you do first?

- A. Contact the design team
- B. Update the configuration guide
- C. Contact EMC change control
- D. Collect system configuration

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**Answer: A**

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**Question: 3**

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You are looking through the EMC Isilon Configuration Guide for file sizes and workflows. Which tab of the document contains this information?

- A. Design Intent
- B. Customer Information
- C. Topology
- D. Core

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**Answer: A**

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**Question: 4**

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You are looking through the EMC Isilon Configuration Guide for management IPs and DNS information. Which tab of the document contains this information?

- A. Core
- B. Design Intent
- C. Customer Information
- D. Topology

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**Answer: A**

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**Question: 5**

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What can be done to add more nodes to an Isilon cluster that has run out of backend switch ports?

- A. Migrate to larger switches
- B. Daisy chain new nodes from existing nodes
- C. Daisy chain new switches from existing switches
- D. Deploy a new cluster

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**Answer: A**

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**Question: 6**

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Which network technology is used to connect the backend of an EMC Isilon cluster?

- A. InfiniBand
- B. Serial Attached SCSI
- C. Fibre Channel
- D. 10Gb Ethernet

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**Answer: A**

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**Question: 7**

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You are onsite to deploy an EMC Isilon cluster that is already racked and cabled. What serial settings must be used to initially configure this cluster?

- A. 9,600 bps, 8 data bits, no parity, 1 stop bit, hardware flow control
- B. 38,400 bps, 8 data bits, no parity, 1 stop bit, software flow control
- C. 115,200 bps, 8 data bits, no parity, 1 stop bit, hardware flow control
- D. 128,000 bps, 8 data bits, no parity, 1 stop bit, software flow control

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**Answer: C**

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**Question: 8**

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You are onsite to deploy an EMC Isilon cluster that is already racked and cabled. Which tool can be used to connect to and initially configure a cluster?

- A. PuTTY
- B. PLink
- C. WinSCP
- D. Telnet

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**Answer: A**

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**Question: 9**

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What is required to perform management operations through the web administration interface?

- A. An external IP address reachable over TCP port 8080
- B. Direct serial connectivity to any node in the cluster
- C. TCP port 23 open between Isilon and a remote management server
- D. ConnectEMC services enabled on the cluster

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**Answer: A**

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**Question: 10**

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Which role-based privilege must be granted to a user before they are allowed to log into the web administration interface?

- A. ISI\_PRIV\_LOGIN\_PAPI
- B. ISI\_PRIV\_LOGIN\_CONSOLE
- C. ISI\_PRIV\_AUTH
- D. ISI\_PRIV\_CLUSTER

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**Answer: A**

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