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Isilon Clustered Storage Associate Exam

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QUESTION: 1

Assuming a 3 node cluster configured with +1 data protection, and no data written to the file system, which of the following is the approximate usable capacity of the cluster? (Choose 1)

- A. Approximately 1/3 of the raw capacity of the cluster
- B. Approximately 1/2 of the raw capacity of the cluster
- C. Approximately 2/3 of the raw capacity of the cluster
- D. Approximately 1/4 of the raw capacity of the cluster

Answer: C

QUESTION: 2

When a cluster is configured, a default NFS export is created. Which of the following statements about the default export is correct? (Choose 1)

- A. The directory "/ifs" is exported for all hosts in read-only mode.
- B. The directory "/ifs" is exported for all hosts
- C. The default export is only accessible via NFS version 2. To enable NFS version 3, the export configuration must be modified.
- D. The directory "/isilon" is exported for all hosts

Answer: B

QUESTION: 3

Which of the following commands will show alert information from the command line interface? (Choose 1)

- A. "isi services"
- B. "isi alerts"
- C. "isi_alert_info"
- D. "isi perfstat"

Answer: B

QUESTION: 4

Which of the following statements about the internal network configuration of a IQ 1920 cluster are false? (Choose 2)

- A. Nodes do not need to have an Internal interface configured.
- B. All nodes can be connected via the Internal-A and Internal-B interfaces.
- C. Nodes must have at least one Internal interface configured.
- D. All nodes must have the Internal-B interface connected

Answer: A, D

QUESTION: 5

A CIFS share and a NFS export can have the same root directory. (True/False)

- A. True
- B. False

Answer: A

QUESTION: 6

Which of the following conditions will activate the red Alert light on the front of a node? (Choose 2)

- A. A Critical (C) Alert for that node
- B. A Critical (C) Alert for the cluster
- C. A Warning (W) Alert for the cluster
- D. An Informational (I) Alert for that node

Answer: A, B

QUESTION: 7

Which of the following statements about clients connecting to nodes is most accurate? (Choose 1)

- A. For reads, clients must connect to the node of the cluster that contains the file that the user is requesting. Clients can connect to any node of the cluster to write data.

- B. Clients must connect to node 1 to read and write data.
- C. Clients can connect to any node of the cluster in order to read and write data.
- D. Clients can connect to any node of the cluster to read data, but they must connect to node 1 to write data.

Answer: C

QUESTION: 8

Which of the following descriptions best defines SmartConnect? (Choose 1)

- A. SmartConnect profiles are used to manage external network settings
- B. SmartConnect provides client connection load balancing based on DNS
- C. SmartConnect profiles are used to manager internal network settings
- D. SmartConnect is a client-side software component for managing client connection load balancing

Answer: B

QUESTION: 9

You have a three node IQ 1920 cluster protected at +1.Which of the following is a correct statement about this configuration? (Choose 1)

- A. Two nodes of the cluster can fail without causing data loss.
- B. One drive in node 1 and one drive in node 2 can fail simultaneously without causing data loss.
- C. One drive in any number of nodes can fail.
- D. One node of the cluster can fail without causing data loss.

Answer: D

QUESTION: 10

Which of the following are valid ways to reboot all nodes of a cluster? (Choose 2)

- A. From the command line of a node, enter "isi config", then "reboot all"
- B. From the command line of a node, enter "isi reboot"
- C. On each node of the cluster, press the reset button on the back of the node

D. From the WebAdmin of a node, from the "Cluster" / "Cluster Management" / "Shutdown / Reboot Cluster" screen.

Answer: A, D

QUESTION: 11

On node 1 of an existing cluster, a Windows share is created with the share name "data" and a shared path of "/ifs/data". On which nodes of the cluster will this share be available? (Choose 1)

- A. This share will be available on node 1
- B. This share will be available on all nodes defined in the share permissions
- C. This share will be available on all nodes of the cluster
- D. This share will be available on all nodes in the same SmartConnect zone

Answer: C

QUESTION: 12

Which of the following is the best description of the SyncIQ module? (Choose 1)

- A. SyncIQ is a snapshot tool, allowing for snapshots to be taken of directories on a scheduled basis
- B. SyncIQ is an asynchronous file-based replication tool, used to replicate data between Isilon IQ clusters
- C. SyncIQ is a phase of the restriper that synchronizes data between nodes.
- D. SyncIQ is a synchronous block-based replication tool, used to replicate data between Isilon IQ clusters

Answer: B

QUESTION: 13

Which of the following best describes the purpose of the NVRAM card in a storage node? (Choose 1)

- A. The NVRAM card is used for write caching
- B. The NVRAM card is used to store OneFS's file system journal



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