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EXAM - NS0-156

Data ONTAP Cluster-Mode Administrator

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Question: 1

What are the three types of Vservers in clustered Data ONTAP 8.2? (Choose all that apply)

A. System Vserver
B. Node Vserver
C. Admin Vserver
D. Data Vserver
E. Management Vserver
F. Cluster Vserver

Answer: B,C,D

Question: 2

What is the maximum number of nodes supported for clustered Data ONTAP 8.2 serving only NAS protocols?

A. 1
B. 2
C. 4
D. 6
E. 16
F. 24

Answer: F

Question: 3

In clustered Data ONTAP, which object exposes data to clients?

A. A high-available pair of storage controllers
B. An admin vserver
C. A node vserver
D. A data vserver

Answer: D

Question: 4

Which of the following shells are part of a Data ONTAP cluster? (choose all that apply)

A. Management
B. Admin
C. System
D. Node
E. Cluster
F. Advanced

Answer: C,D,E

Question: 5

Which of the following protocols can be used to obtain the clustered ONTAP 8.2 software image? (choose all that apply)

A. NFS
B. FTP
C. TFTP
D. HTTPS
E. HTTP
F. CIFS

Answer: B,C,E

Question: 6

What is the default shell for accessing clustered Data ONTAP?

A. Diagnostic
B. Node
C. Cluster

D. System
E. Admin

Answer: C

Question: 7

Which built-in user can access the system shell?

A. admin
B. root
C. diag
D. vserver-admin

Answer: C

Question: 8

What is the default cluster shell account?

A. root
B. administrator
C. user
D. admin

Answer: D

Question: 9

Which of the following privilege levels are found in clustered data ONTAP? (Choose all that apply)

A. admin
B. advanced
C. diagnostic
D. system

E. cluster

Question: 10

In clustered Data ONTAP, which prompt verifies that you are in the cluster shell if the cluster is named "netappu"?

A. netappu-01%
B. netappu-01>
C. netappu-01::>
D. netappu::>

Question: 11

In which shell can administrators natively run Data ONTAP 7-mode commands?

A. node shell
B. system shell
C. cluster shell
D. admin shell
E. diag shell

Question: 12

With regards to maintaining cluster quorum, epsilon functions as a:

A. Master node
B. Duplicated management database
C. Secondary node

D. Tie-breaker

Answer: D

Question: 13

Which of the following is true about the storage module?

A. Handles NAS and SAN Protocols
B. Serves data to clients
C. Manages WAFL, RAID and Storage
D. Manages V-servers

Answer: C

Question: 14

Which of the following statements is true about the cluster session manager? (Choose all that apply)

A. Handles networking, NFS, and CIFS
B. Provides a communication mechanism between any network module or SCSI module and any data module
C. Provides a reliable transport for SpinNP traffic
D. Is used regardless of whether the network module or SCSI module and data module are on the same node or different nodes

Answer: B,C,D

Question: 15

Which of the following statements is true about epsilon?

A. There is a specific epsilon for each replicated database unit
B. If the node with epsilon is rebooted, epsilon will automatically move to another available node
C. Epsilon can be moved manually

D. Epsilon cannot be moved manually

Answer: C

Question: 16

NAS clients see junctions as _____ in the parent volume.

A. Vservers
B. Nodes
C. Sub-Volumes
D. Directories

Answer: D

Question: 17

When a client goes through a junction, the client has entered:

A. A different Vserver
B. A different volume
C. A different junction
D. A different cluster

Answer: B

Question: 18

Select the following statements that are true about unplanned storage failover (SFO). (Choose all that apply)

A. The "down" system is entirely virtually hosted by the HA partner and appears to be "up".
B. The data LIFs are always migrated to the HA partner
C. The surviving partner assumes ownership of the failed partners aggregates

D. The volume location database (VLDB) is updated with the new location of the aggregates and volumes

Answer: C,D

Question: 19

Which of the following statements is true about giveback with storage failover?

A. The surviving partner returns ownership of all the aggregates all at the same time to its partner node
B. The surviving partner returns ownership of the all the aggregates and the data LIFS to its partner
C. The surviving partner returns ownership of the root aggregate first followed by the other aggregates to its partner node
D. I/O only resumes when all aggregates are returned to the partner node

Answer: C

Question: 20

Junctions are used to join volumes to …

A. Form a namespace
B. A node vserver
C. UNIX clients
D. CIFS clients

Answer: A

Question: 21

In clustered Data ONTAP 8.2, an aggregate by default is _____.

A. 32 bit, RAID DP, Snapshot reserve 0
B. 32 bit, RAID 4, Snapshot reserve 0

C. 64 bit, RAID 4, Snapshot reserve 0
D. 64 bit, RAID DP, Snapshot reserve 0

Answer: D

Question: 22

What is the minimum number of disks in a non-root aggregate with RAID-DP

A. 2
B. 3
C. 5
D. 8
E. 12

Answer: C

Question: 23

What is aggregate relocation (ARL)? Choose all that apply.

A. Provides zero copy, non-disruptive relocation of (non-root) online SFO aggregates to a partner node
B. Provides zero copy, non-disruptive relocation of (root) online CFO aggregates to a partner node
C. Is utilized during planned events such as fast negotiated takeovers, controller hardware upgrades, and other maintenance operations
D. Is utilized during unplanned events such as controller failure

Answer: A,C

Question: 24

Which of the following logical interfaces have failover and migration capabilities between nodes? (choose all that apply)

A. Data (FC, iSCSI)
B. Cluster management
C. Data (CIFS, NFS)
D. Node management
E. Cluster interconnect

Answer: B,C

Question: 25

What is a LIF? (choose all that apply)

A. A logical interface connection
B. A logical inter-fabric connection
C. May be associated with a IP address
D. May be associated with a WWPN
E. May be associated with a interface group

Answer: A,C,D,E

Question: 26

What are the roles that can be assigned to physical ports in clustered ONTAP? (choose all that apply)

A. Data
B. Cluster management
C. Cluster
D. Node-management
E. Intercluster

Answer: A,C,D,E

Question: 27

Which of the following are types of failover groups? (Choose all that apply)

A. System defined
B. User defined
C. Next Available
D. Priority
E. Clusterwide

Answer: A,B,E

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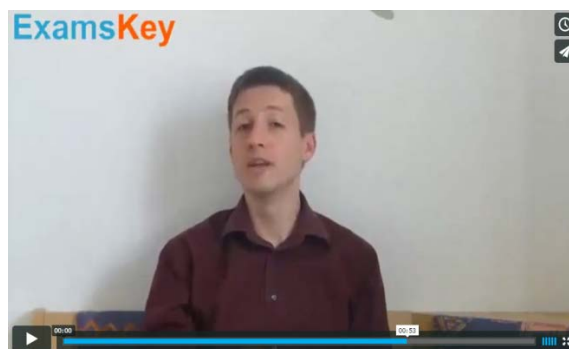
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