Vendor: Network Appliance

Exam Code: NS0-159

Exam Name: NetApp Certified Data Administrator, ONTAP

Version: DEMO

QUESTION 1
Click the Exhibit button.

```
alphana1::> ifgrp show -ifgrp a0a -instance

                     Node: alphana1-01
   Interface Group Name: a0a
  Distribution Function: port
          Create Policy: singlemode
            MAC Address: 02:a0:98:76:e5:db
      Port Participation: full
          Network Ports: e0a, e0b
               Up Ports: e0a, e0b
             Down Ports: -
```

While troubleshooting performance issues, you notice that only one port in the NetApp interface group a0a is actively sending or receiving data.

Referring to the exhibit, what should you do to ensure that both ports in the interface group are actively used?

A. Change the interface group mode to multimode_lacp.
B. Verify that the network switch has flow-control enabled.
C. Verify that the physical cabling is properly connected to ensure a network link.
D. Change the distribution function to ip.

Answer: A

QUESTION 2
Referring to the exhibit, which physical ports are hosting the cluster interconnect interfaces on the nodes in Cluster1?

A. e0a and e0e
B. e0b and e0c
C. e0a and e0b
D. e0c and e0a

Answer: C

QUESTION 3
Which three configurations does ONTAP Select support? (Choose three.)

A. 2-node cluster hosting NAS and iSCSI
B. single-node cluster hosting NAS and iSCSI
C. 6-node cluster hosting only NAS
D. 4-node cluster hosting NAS and iSCSI

E. 3-node cluster hosting NAS and iSCSI

Answer: ABD

QUESTION 4
When a cluster is created, which two objects are required to provide management access?
(Choose two.)

A. data LIFs
B. management LIFs
C. data SVM
D. admin SVM

Answer: AB

QUESTION 5
You want to create a FlexGroup volume that contains four aggregates with eight constituents each. In this scenario, what is the value of the aggregate list multiplier?

A. 8
B. 4
C. 32
D. 2

Answer: C

QUESTION 6
You have a RAID-DP aggregate with 42x 4 TB NL-SAS drives. The aggregate contains 3x RAID groups of 14 drives each (12 data + 2 parity), for a total of 36 data and 6 parity drives. You decide to convert the aggregate to RAID-TEC for higher resiliency.
How many spare 4 TB drives are needed to complete the conversion?

A. 1
B. 2
C. 4
D. 3

Answer: D

Thank You for Trying Our Product

Braindump2go Certification Exam Features:

★ More than **99,900** Satisfied Customers Worldwide.

★ Average **99.9%** Success Rate.

★ **Free Update** to match latest and real exam scenarios.

★ **Instant Download** Access! No Setup required.

★ Questions & Answers are downloadable in **PDF** format and **VCE** test engine format.

★ Multi-Platform capabilities - **Windows, Laptop, Mac, Android, iPhone, iPod, iPad**.

★ **100%** Guaranteed Success or **100%** Money Back Guarantee.

★ **Fast**, helpful support **24x7**.

View list of all certification exams: http://www.braindump2go.com/all-products.html

10% Discount Coupon Code: BDNT2014