Netapp

Exam NS0-170

Cisco and NetApp FlexPod Design

Version: 5.0

[Total Questions: 71]

Question No : 1

Once created and is successfully running, it is possible that NetCache groups be edited to revise names, permissions, orACLs. State whether the above statement is true or false

A. Flase
B. True

Answer: B

Question No : 2

Which of the following commands allows the NetCache interface configuration to be viewed?

A. ifstat -a
B. sysconfig -a
C. ifconfig -a
D. netstat -r

Answer: C

Question No : 3

Via which of the following can the console password be changed?

A. the Appliance Manager
B. the console
C. rsh
D. floppy disk

Answer: B

Question No : 4

The default hierarchy wholly consists of a child and a parent in NetCache where the parent in the NetCaches has an option of being in a cluster configuration. State whether the above

statement is true or false.

A. False
B. True

Answer: B

Question No : 5

The NetCache appliance cannot be used for which of the following?

A. SMTP proxy
B. HTTP URL filtering
C. DNS caching
D. NFS caching

Answer: A

Question No : 6

Which of the following are supported interface types?

A. ATM
B. Gigabit Ethernet, copper
C. Gigabit Ethernet, fiber
D. 10/100 Ethernet

Answer: B,C,D

Question No : 7

Two of the below options will not be added to the Autosupport message if NetCache Autosupport has been configured to show minimal detail, which two is it?

A. NetCache IP address.
B. Appliance hostname.
C. System serial number.

D. Software licenses enabled on the appliance.

Answer: A,B

Question No : 8

One of the items below cannot be set for NetCache authentication groups, which one is it?

A. administrative rights
B. group name
C. group password
D. protocol access permissions

Answer: C

Question No : 9

State whether the following statement is true or false. The backup/restore option in the Maintenance section of the Appliance Manager can possibly be used to restore and backup files of configuration type only.

A. False
B. True

Answer: A

Question No : 10

State whether the following statement is true or false. A multi-mode VIF merges two physical interfaces together where traffic is then active on both of the physical interfaces.

A. aggregate-mode
B. multi-mode
C. cluster-mode
D. single-mode

Answer: B