

NS0-153 braindumps

Network Appliance NACP

NS0-153: Network Appliance Storage Networking

Practice Exam: NS0-153 Exams

Exam Number/Code: NS0-153

Exam Name: Network Appliance Storage Networking

Questions and Answers: 92 Q&As

([NACP](#))



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Exam Name: Network Appliance Storage Networking(NACP)

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Exam : Network Appliance NS0-153

Title : Network Appliance Storage Networking

1. Host multipathing describes a _____ solution that has at least two distinct _____ paths to a LUN.

- A. FC or IP SAN, virtual
- B. FC or IP SAN, physical
- C. FC SAN, virtual
- D. token ring, physical

Answer: B

2. To determine if a problem you are experiencing is known to NetApp, use the NOW site _____ utility.

- A. System Configuration Guide
- B. Bugs Online/Release Comparison
- C. AutoSupport
- D. Ethereal

Answer: B

3. Which three can coexist on a NetApp storage appliance? (Choose three.)

- A. Domain Controller
- B. NFS
- C. CIFS
- D. DFS
- E. FCP

Answer: BCE

4. Which two will allow you to read and analyze a packet trace file generated by the storage appliance? (Choose two.)

- A. pktt
- B. Netmon
- C. Eternal View
- D. Ethereal

Answer: BD

5. _____ is the default cfmode for new installations of Data ONTAP 7.2.

- A. single image
- B. mixed
- C. partner
- D. dual fabric

Answer: A

6. For automatic user name mapping to occur for a CIFS and UNIX user name that are the same, you must do which of the following?

- A. Enter the user names in the /etc/hosts.equiv file.
- B. Use both an NIS server and a Domain Controller in the network.
- C. Enter the CIFS user in the NIS database.
- D. Do nothing; the mapping will occur.

Answer: D

7. Cfmode is a(n) _____-specific setting.

- A. FCP
- B. iSCSI
- C. Active/Active
- D. Active/Passive

Answer: A

8. What utility on the storage appliance will allow you to capture network packet information?

- A. netstat
- B. snoop
- C. pktt
- D. traceroute

Answer: C

9. Which two commands on the storage system allow you to gather statistics about network interfaces, including basic information about network connections? (Choose two.)

- A. sysstat 1
- B. netdiag -n
- C. netstat -i
- D. ifstat -a

Answer: CD

10. Which command will show the FCP target(s) on a storage appliance?

- A. lun show -v
- B. fcp show adapter
- C. fcp show all
- D. lun stats

Answer: B

11. To configure a storage system as a member of an active directory domain, the time on the storage system must be set to be within five minutes plus or minus, of the time on the Domain Controller. True or False?

- A. True
- B. False

Answer: A

12. An iSCSI or FC SAN implementation provides _____ access to LUNs.

- A. file
- B. block
- C. VLD
- D. VIIP

Answer: B

13. Which statement best describes the output of the following command?

sysstat -s 5

- A. Display utilization output every five seconds and print a summary upon termination.

- B. Display extended output every five seconds and print a summary upon termination.
- C. Display the default output every five seconds and print a summary upon termination.
- D. Display the default output every five seconds and terminate after five counts.

Answer: C

14. If a qtree security style is UNIX, CIFS client file access is determined by _____ .

- A. NT ACLs.
- B. UNIX permissions, and if the CIFS user name can be mapped to a UNIX user name.
- C. the last client to set permissions.
- D. (Not Allowed) A CIFS client cannot access files in a qtree with a security style of UNIX.

Answer: B

15. To determine the version of Data ONTAP in which a bug has been fixed, use the NOW site _____ utility.

- A. System Configuration Guide
- B. NetApp Diagnostics
- C. Bugs Online/Release Comparison
- D. AutoSupport

Answer: C

16. Which set of protocols provide block-level access to Network Appliance storage?

- A. CIFS and NFS
- B. iSCSI and FCP
- C. HTTP and FTP
- D. SNA and RPC

Answer: B

17. If the client is a CIFS client, locks are _____.

- A. advisory
- B. mandatory
- C. ordered
- D. optional

Answer: B

18. Which three are true of the NetApp iSCSI target (ISWT)? (Choose three.)

- A. It is an iSCSI software interface.
- B. It is an iSCSI host bus adapter (HBA).
- C. It implements iSCSI protocol.
- D. It supports iSCSI target operation over standard NICs.
- E. It supports iSCSI target operations over standard FC.

Answer: ACD

19. Which three are characteristics of an iSCSI or FCP SAN implementation? (Choose three.)

- A. iSCSI is a TCP/IP method for accessing LUNs.
- B. LUNs can be accessed through FCP.
- C. A LUN can be converted into a VLD.
- D. Block services are synonymous with an iSCSI or FCP SAN environment.
- E. All hosts are required to use multipathing software.

Answer: ABD

20. Which cfmodes is described by the following scenario?

All LUNs in the cluster are available on all ports in the cluster. Any port on each controller can provide access to both local and partner LUNs.

- A. single image

- B. partner
 - C. mixed
 - D. standby
- Answer: A

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