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Exam : **250-824**

Title : Data Protection Troubleshooting for UNIX using NetBAckup 5.x

Version : DEMO

1. What are two examples of offsite storage? (Choose two.)

A. real-time media duplication to a remote site

B. sending physical media to an alternate location

C. creating copies of existing media to store in the same data center

D. storing media in a fire and flood proof safe that uses a magnetic seal
Answer: AB

2. Which two UNIX commands produce output containing the name of the computer system you are logged into? (Choose two.)

A. uname -a

B. hostname

C. lanscan -a

D. hostname -a
Answer: AB

3. A new robot and drive have been added to a Solaris media server. The current operating system device drivers do NOT support variable length record sizes. Which file must be modified to make these drives write in variable length record sizes?

A. sg.conf

B. kernel.drv

C. device.conf

D. st.conf
Answer: D

4. Which file contains the network name and IP address information used when performing local name and IP address resolution?

A. /etc/hosts

B. /etc/ipnames

C. /etc/inetd.conf

D. /etc/nsswitch.conf
Answer: A

5. Which command syntax can be used to verify that a port name can be resolved?

A. ping machine_name port_name

B. ping ip_address -p port_name

C. telnet machine_name port_name

D. telnet machine_name -port port_name
Answer: C

6. Which UNIX command displays the names resolved by broadcast?

A. arp

B. ping

C. nsswitch

D. nslookup
Answer: A

7. Which file is reviewed to ensure that network ports are resolved correctly?

A. system

B. inetd

C. nsswitch

D. services
Answer: D

8. Which three factors affect the data transfer speed of a remote full backup? (Choose three.)

A. network throughput

B. disk I/O

C. media density

D. buffer size

E. the number of files that have changed
Answer: ABD

9. A tape is loaded into the tape drive called /dev/tape1. Which two commands help to prove that a tape device is available for use by the operating system? (Choose two.)

A. ls -l /dev/tape1

B. sgscan /dev/tape1

C. mt -f /dev/tape1 rewind

D. tar -cvf /dev/tape1 /etc
Answer: CD

10. For a calendar schedule, to which three backup types does the option etries allowed after runday apply? (Choose three.)

A. full

B. user directed

C. differential incremental

D. cumulative incremental

E. user archive
Answer: ACD

11. Which three conditions must be met before successfully writing to and reading from a tape device? (Choose three.)

A. A tape device file has been created for the tape drive.

B. The latest available version of firmware has been loaded.

C. This tape device is compatible with this version of the operating system.

D. A compatible tape device driver has been installed.
Answer: ACD

12. A NetBackup administrator can initiate server-directed restores _____.

A. to any properly configured NetBackup client

B. only to a machine within the client's servers list

C. only to clients configured within a standard policy type

D. only to the client from which the files to be restored were backed up
Answer: A

13. You suspect a client backup has been failing due to firewall software on the client side. Which method do you use to verify the backup path through a client-side firewall?

A. nslookup from the media server to the client

B. telnet from the media server to the client C. pathping from the client to the media server

D. arp from the client to the media server
Answer: B

14. Which NetBackup process starts the bpsched process on the master server?

A. bpcd

B. bprd

C. bpdbm

D. bpinetd
Answer: B

15. Which feature enables multiple simultaneous copies during backup?

A. Vault

B. Image copy

C. Inline tape copy

D. Disk staging
Answer: C

16. What defines the direction of a vnetd "call back"?

A. client -> media server

B. client -> master server

C. media server -> client

D. master server -> client
Answer: A

17. You have a tape library with two DLT drives. Which process directs a robot to load a tape into a drive?

A. tldd

B. tldcd

C. avrd

D. bptm
Answer: B

18. During a restore, which client log provides information about the files being restored?

A. bpcd

B. tar

C. bpjava-usvc

D. bpbkar
Answer: B

19. Which two functions can the tpautoconf command perform? (Choose two.)

A. set the initial drive status to UP or DOWN

B. discover and configure devices

C. reconfigure databases after device replacement

D. specify the number of hours between drive cleanings
Answer: BC

20. Which client-side command queries the master server to resolve the client's name?

A. bpclient

B. bpresolve

C. tracker

D. bpclntcmd
Answer: D

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