Exam   :   **1T6-323**

Title   :   Microsoft Windows 2000 Network Analysis and Troubleshooting

Version   :   DEMO

1. SNTP is a protocol used to:

A. Replace NetBIOS

B. Synchronize time

C. Transfer mail

D. Register and resolve host names

Answer: B

2. Which term describes a database of forest-wide information in Windows 2000?

A. Global Catalog

B. Tree

C. Realm D.

Domain

Answer: A

3. In _____, the concept of a read-only BDC is gone.

A. Legacy NT 4 domains

B. Active Services

C. SMTP

D. Active Directory

Answer: D

4. Which term describes a database of forest-wide information that holds an abbreviated listing of Active

Directory Information?

A. Trees

B. Global Catalog

C. Enhanced DNS

D. Realms

Answer: B

5. True or False? In Windows 2000, BDCs are read-only controllers, just as with NT.

A. True

B. False

Answer: B

6. Kerberos is a protocol used to:

A. Replace NetBIOS

B. Access directory services

C. Authenticate

D. Register and resolve host names

Answer: C

7. _____is accessed via LDAP protocols.

A. LSARPC

B. Active Directory

C. HTTP

D. Kerberos

Answer: B

8. WINS is _____in a Windows 2000 environment.

A. Available, but may be turned off

B. Removed completely

C. Used in preference to Active Directory

D. Replaced by Browser protocol

Answer: A

9. Active Directory is a _____directory service.

A. Linear

B. Flat

C. Embedded object

D. Hierarchical

Answer: D

10. Direct Hosting (SMBTCP) is a protocol "shim" used to:

A. Replace NetBIOS

B. Access directory services

C. Authenticate

D. Register and resolve host names

Answer: A

11. The LDAP protocol is used by a domain DHCP server to determine if it is _____.

A. In a domain or workgroup

B. Operating within its scope

C. Using APIPA or RFC 1918 addresses

D. Authorized to issue IP addresses

Answer: D

12. When a DHCP server comes on-line in a domain, it will query _____to discover if it is authorized to provide DHCP services.

A. Another DHCP server

B. Active Directory

C. Local routers

D. APIPA clients

Answer: B

13. DHCP packet format is compatible with _____.

A. SMB

B. PPP

C. SLIP

D. BOOTP

Answer: D

14. DHCP Relay is used when:

A. DHCP clients are separated by a router

B. DHCP servers are separated by a router

C. DHCP clients and servers are separated by a router

D. DHCP server is also the DNS server

Answer: C

15. The image below is a view of the Sniffer Portable Summary window.

```
1   srv1  [255.25! DHCP: Request, Message type: DHCP Inform   0.000.000
2   srv1  [255.25! DHCP: Reply, Message type: DHCP Ack        0.000.287
3   srv1  [255.25! DHCP: Request, Message type: DHCP Inform   8.012.313
4   srv1  [255.25! DHCP: Reply, Message type: DHCP Ack        0.000.281
5   srv1  [255.25! DHCP: Request, Message type: DHCP Inform   7.461.313
6   srv1  [255.25! DHCP: Reply, Message type: DHCP Ack        0.000.271
7   srv1  [255.25! DHCP: Request, Message type: DHCP Inform   8.011.140
```

If a Windows NT DHCP server sees this exchange from an authorized domain Windows 2000 DHCP

server, it will:

A. Cease issuing IP addresses

B. Begin issuing IP addresses

C. Self-authorize

D. Have no effect

Answer: D

16. Which DHCP server message is sent to a client refusing a request for configuration?

A. Discover

B. Offer

C. NAK

D. Decline

Answer: C

17. Which DHCP client message is sent to a server relinquishing a network address and canceling the remaining lease?

A. Discover

B. Offer

C. Request

D. Release

Answer: D

18. APIPA addresses are in the range:

A. 10.0.0.0/24

B. 172.16.0.0-172.32.255.255

C. 192.168.0.0/16

D. 169.254.0.0/16

Answer: D

19. What does the DHCP protocol provide to a client? (Choose all that apply.)

A. IP address

B. Dialect negotiation

C. Default gateway

D. Subnet mask

Answer: ACD

20. Which DHCP client message is sent to a server requesting offered configuration parameters?

A. Discover

B. Offer

C. Request

D. Ack

Answer: C

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