ISLEVER

350-026

CCIE SP Content Networking ENU

DEMO

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QUESTION NO: 1

In Frame Relay, what devices resend packets that do not transmit correctly?

A. Digital transmission media cabled to monitor ports, as opposed to straight DCE signaling
B. Network switches running SNMP management software
C. Special bridging devices within the backbone cloud
D. Network end stations

Answer: D

QUESTION NO: 2

What is the proper format for the inverse DNS mapping for the following address: 198.133.219.25?

A. 198.133.219.25.in-addr.arpa.
B. 198.133.25.219.in-addr.arpa.
C. 0.219.133.198.in-addr.arpa.
D. 25.219.133.198.in-addr.arpa.
E. 198.133.219.0.in-addr.arpa.

Answer: D

QUESTION NO: 3

A new Cisco router has no configuration defined. Which methods can be used to configure the router for the first time? (multiple answer)

A. Connecting a terminal to the console port, defining a minimal configuration, connecting the router to the network, and using TFTP
to download a configuration file that has been created ahead of time
B. Connecting a terminal to the console port and directly typing in configuration commands
C. Connecting a terminal to the console port and running the Setup dialogue
D. Using BOOTP/SLARP/RARP to download a configuration file that has been created ahead of time
E. Using SNMP via a network management station

Answer: A,B,C,D

QUESTION NO: 4

What does CSG do to traffic that does not match a content rule?

A. Forwards, always
B. Drops, always
C. None of the above
D. Forwards, when CSG is used in routed mode, drops otherwise
E. Forwards, when CSG is used in bridged mode, drops otherwise

Answer: E

QUESTION NO: 5

Click the Exhibit button. A client at the PC is unable to browse to <http://www.foo.com>. On the firewall, what list of traffic types needs to be passed to allow browsing?
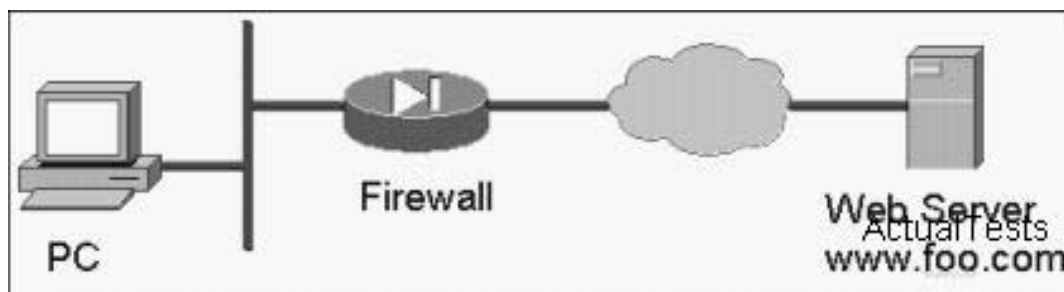
A. tcp 25, ssl, dns
B. icmp, udp 1645, tcp 8080
C. ftp,smtp, dns
D. icmp, tcp 49, tcp 443
E. udp 53, tcp 80, ftp

Answer: E

QUESTION NO: 6

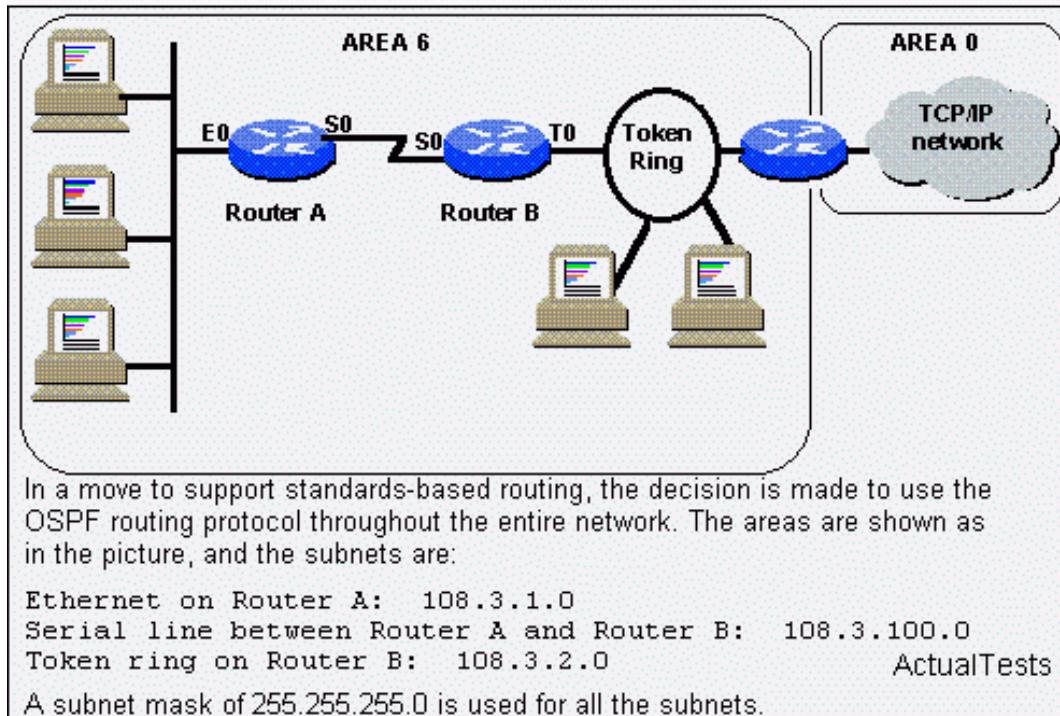Select the group of technologies which are listed in descending order of bandwidth scale:

A. DWDM, SDH, Frame Relay
B. DWDM, SDH, ATM
C. ATM, DWDM, Frame Relay
D. SDH, X.25, ATM

Answer: B

QUESTION NO: 7

Click the Exhibit button to view the scenario.

How should OSPF be configured on Router B?

AREA 6

AREA 0

TCP/IP
network

E0   S0   S0   T0   Token
                                 Ring

Router A   Router B

In a move to support standards-based routing, the decision is made to use the
OSPF routing protocol throughout the entire network. The areas are shown as
in the picture, and the subnets are:

Ethernet on Router A: 108.3.1.0
Serial line between Router A and Router B: 108.3.100.0
Token ring on Router B: 108.3.2.0   ActualTests
A subnet mask of 255.255.255.0 is used for all the subnets.

A. routerospf 1
network 108.3.100.0 0.0.0.255 area 6
network 108.3.2.0 0.0.0.255 area 6
B. routerospf 1
network 108.3.100.0 255.255.255.0 area 6
network 108.3.2.0 255.255.255.0 area 6
C. routerospf
network 108.3.0.0
D. routerospf 1
network 108.3.1.0 0.0.0.255 area 6
network 108.3.100.0 0.0.0.255 area 6
network 108.3.2.0 0.0.0.255 area 6
E. routerospf 1
network 108.3.100.0 0.0.0.255 area 6
network 108.3.2.0 0.0.0.255 area 0

Answer: A

QUESTION NO: 8