# Passed Cisco 350-018 Exam with Pass4sure and Lead2pass PDF & VCE (181-190)

QUESTION 181
Whenever a failover takes place on the ASA running in failover mode, all active connections are dropped and clients must re-establish their connections unless

A.  the ASA is configured for Active-Active failover
B.  the ASA is configured for LAN-Based failover
C.  the ASA is configured to use a serial cable as the failover link
D.  the ASA is configured for Active-Standby failover and a state failover link has been configured
E.  the ASA is configured for Active-Active failover and a state failover link has been configured
F.  the ASA is configured for Active-Standby failover

Answer: DE

QUESTION 182
You run the show ipv6 port-map telnet command and you see that the port 23 (system-defined) message and the port 223 (user-defined) message are displayed. Which command is in the router configuration?

A.  ipv6 port-map port telnet 223
B.  ipv6 port-map port 23 port 23223
C.  ipv6 port-map telnet port 23 233
D.  ipv6 port-map telnet port 223

Answer: D

QUESTION 183
Which statement in reference to IPv6 multicast is true?

A.  PIM dense mode is not part of IPv6 multicast.
B.  The first 12 bits of an IPv6 multicast address are always FF.
C.  IPv6 multicast uses Multicast Listener Discovery (MLD).
D.  IPv6 multicast requires Multicast Source Discovery Protocol (MSDP).

Answer: C

QUESTION 184
What does qos pre-classify provides in regard to implementing QoS over GRE/IPSec VPN tunnels?

A.  enables IOS to make a copy of the inner (original) IP header and to run a QoS classification before encryption, based on fields in the inner IP header.
B.  enables IOS to classify packets based on the ToS field in the inner (original) IP header.
C.  enables IOS to classify packets based on the ToS field in the outer tunnel IP header.
D.  enables IOS to copy the ToS field from the inner (original) IP header to the outer tunel IP header.
E.  enables the IOS classification engine to only see a single encrypted and tunneled flow to reduce classification complexity.

Answer: A

QUESTION 185
Which IOS QoS mechanism is used strictly to rate limit traffic destined to the router itself?

A.   Single-Rate Policier.
B.   Control Plane Policing
C.   Dual-Rate Policier
D.   Class-Based Policing

Answer: B

QUESTION 186
Which of the following statements are true regarding hashing?

A.   SHA-256 is an extension to SHA-1 with a longer output
B.   SHA-1 is stronger than MD5 because it can be used with a key to prevent modification
C.   MD5 takes more CPU cycles to compute than SHA-1
D.   MD5 produces a 160-bit result
E.   Changing 1 bit of the input to SHA-1 changes 1 bit of the output

Answer: AE

QUESTION 187
After a client discovers a supportable wireless network, what is the correct sequence of operations that the client will take to join it?

A.   association, then authentication
B.   authentication, then association
C.   probe request, then association
D.   authentication, then authorization

Answer: B

QUESTION 188
Which authentication scheme, that is supported on the Cisco ASA, generates a unique key that is used in a single password challenge?

A.   one-time passwords
B.   disposable certificates
C.   password management
D.   Capcha web text

Answer: A

QUESTION 189
Which label is advertised by an LSR to inform neighboring LSRs to perform the penultimate hop popping operation?

A.   0x00
B.   php
C.   swap

D.   push
E.   imp-null

Answer: E

QUESTION 190
When the RSA algorithm is used for signing a message from Alice to Bob, which statement best describes that operation?

A.   Alice signs the message with her private key, and Bob verifies that signature with Alice's public key.
B.   Alice signs the message with her public key, and Bob verifies that signature with Alice's private key.
C.   Alice signs the message with Bob's private key, and Bob verifies that signature with his public key.
D.   Alice signs the message with Bob's public key, and Bob verifies that signature with his private key.
E.   Alice signs the message with her public key, and Bob verifies that signature with his private key.
F.   Alice signs the message with her private key, and Bob verifies that signature with his public key.

Answer: A

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