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[https://drive.google.com/open?id=0B-ob6L\\_QjGLpd3JLalNVS0VWbms](https://drive.google.com/open?id=0B-ob6L_QjGLpd3JLalNVS0VWbms) QUESTION 271 Which Cisco ASA firewall mode supports ASDM one-time-password authentication using RSA SecurID? A. Network translation mode B. Single-context routed mode C. Multiple-context mode D. Transparent mode Answer: B QUESTION 272 What protocol is responsible for issuing certificates? A. SCEP B. DTLSC. ESPD. AHE. GET Answer: A QUESTION 273 Which category to protocol mapping for NBAR is correct? A. Category: internet Protocol: FTP, HTTP, TFTP B. Category: Network management Protocol: ICMP, SNMP, SSH, telnet C. Category: network mail services Protocol: mapi, pop3, smtp D. Category: Enterprise applications Protocol: citrix ICA, PCAnywhere, SAP, IMAP Answer: A QUESTION 274 You have discovered unwanted device with MAC address 001c.0f12.badd on port FastEthernet1/1 on VLAN 4. What command or command sequence can you enter on the switch to prevent the MAC address from passing traffic on VLAN 4? A.

```
Switch(config)#mac access-list extended DENY-BADD
Switch(config-ext-nacl)#deny host 001c.0f12.badd any
Switch(config-ext-nacl)#deny host any 001c.0f12.badd
Switch(config)#vlan access-map DROP-BADD 10
Switch(config-access-map)#action drop
Switch(config)#vlan access-map DROP-BADD 20
Switch(config-access-map)#action forward
Switch(config)#vlan filter DROP-BADD vlan-list 4
```

B.

```
Switch(config)#mac access-list extended DENY-BADD
Switch(config-ext-nacl)#deny host 001c.0f12.badd any
Switch(config-ext-nacl)#permit any any
Switch(config)#interface FastEthernet1/1
Switch(config-if)#mac access-group DENY-BADD in
```

C.

```
Switch(config)#mac-address-table secure 001c.0f12.badd
FastEthernet1/1 vlan 4
```

D.

```
Switch(config)#mac access-list extended DENY-BADD
Switch(config-ext-nacl)#deny host 001c.0f12.badd any
Switch(config-ext-nacl)#deny host any 001c.0f12.badd
Switch(config)#vlan access-map DROP-BADD 10
Switch(config-access-map)#match mac address DENY-BADD
Switch(config-access-map)#action drop
Switch(config)#vlan access-map DROP-BADD 20
Switch(config-access-map)#action forward
Switch(config)#vlan filter DROP-BADD vlan-list 4
```

E.

```
Switch(config)#mac-address-table static 001c.0f12.badd vlan 4 drop
```

Answer: D QUESTION 275 Which two options are benefits of the Cisco ASA Identity Firewall? (Choose two.) A. It can apply security policies on an individual user or user-group basis B. It can identify threats quickly based on their URLs C. It can operate completely independently of other services D. It decouples security policies from the network topology E. It supports an AD server module to verify identity data Answer: AD QUESTION 276 Refer to the exhibit. Which effect of this command is true?

A. The current public key of the router is deleted from the cache when the router reboots, and the router generates a new one.B. The CA revokes the public key certificate of the router.C. The public key of the remote peer is deleted from the router cache.D. The router immediately deletes its current public key from the cache and generates a new one.E. The router sends a request to the CA to delete the router certificate from its configuration. Answer: C QUESTION 277Refer to the exhibit. If you apply the given command to a Cisco device running IOS or IOS XE, which two statements about connections to the HTTP server on the device are true? (Choose two.)

`ip http timeout-policy idle 60 life 90 request`

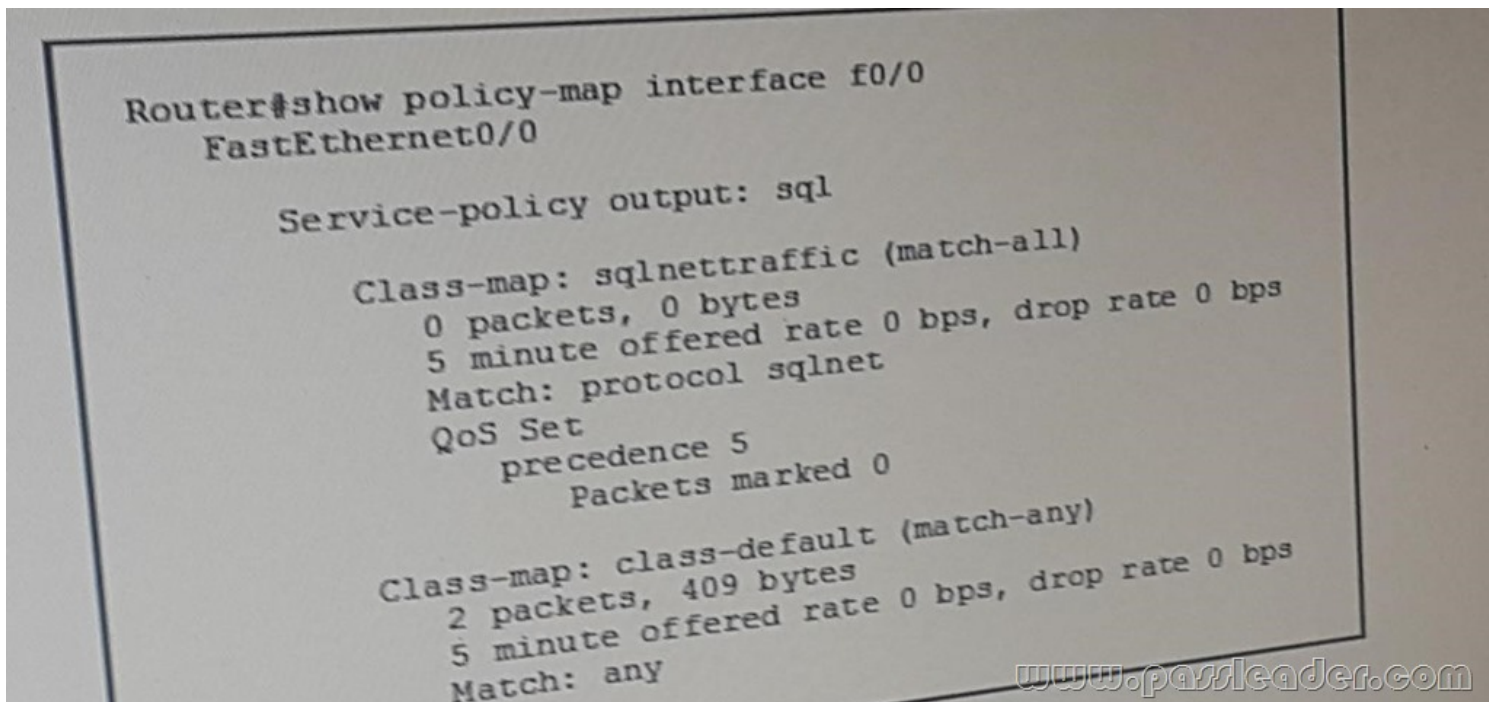
A. The device will close each connection after 90 seconds even if a connection is actively processing a request.B. Connections will close after 60 seconds without activity or 90 seconds with activity.C. Connections will close after 60 seconds or as soon as the first request is processed.D. When you apply the command , the device will immediately close any existing connections that have been open for longer than 90 seconds.E. Connections will close after 60 seconds without activity or as soon as the first request is processed. Answer: CE QUESTION 278Which two statements about global ACLs are true? (Choose two.) A. They support an implicit denyB. They are applied globally instead of being replicated on each interfaceC. They override individual interface access rulesD. They require an explicit denyE. They can filter different packet types than extended ACLsF. They require class-map configuration Answer: AB QUESTION 279What are two security controls you can implement to protect your organization's network from virus and worm outbreak? (Choose two.) A. Require users to authenticate before accessing the networkB. Quarantine hosts that fail to meet your organization's IT security requirementsC. Implement Cisco Identity Service Engine (ISE) for network securityD. Implement routing protocols with strong interface authenticationE. Deploy Cisco prime LMS to manage network security Answer: BC QUESTION 280Which two statement about DHCP snooping are true? (Choose two.) A. The binding database stores information about trusted interface.B. Messages sent from outside the service-provider network are untrusted.C. The binding database stores information about both IP and MAC addresses.D. The lease time in the binding database is a pre-set value.E. DHCP servers connect to untrusted interface on the switch. Answer: CD QUESTION 281Which three statements about Unicast RPF in strict mode and loose mode are true? (Choose three.) A. Inadvertent packet loss can occur when loose mode is used with asymmetrical routing.B. Strict mode requires a default route to be associated with the uplink network interface.C. Both loose and strict modes are configured globally on the router.D. Loose mode requires the source address to be present in the routing table.E. Strict mode is recommended on interfaces that will receive packets only form the same subnet to which the interface is assigned.F. Interfaces in strict mode drop traffic with return routes that point to the NULL 0 interface. Answer: DEF QUESTION 282What are three IPv6 extension headers? (Choose three.) A. TTLB. source optionC. Destination optionsD. AuthenticationE. SegmentF. Hop-by-Hop options Answer: CDF QUESTION 283What command specifies the peer from which MSDP SA message are accepted? A. IP msdpsa-filter in <peer>[list<acl>] [route-map <map> ]B. Ipmsdp default-peer <peer>C. Ipmsdp mesh-groupD. Ipmsdp originator-id <interface> Answer: B QUESTION 284Which two statements about the AES algorithm are true? (Choose two.) A. The AES algorithm is an asymmetric block cipher.B. The AES algorithm operates on a 128-bits block.C. The AES algorithm uses a fixed length-key of 128 bits.D. The AES algorithm does not give any advantage over 3DES due to the same key length.E. The AES algorithm consist of four functions. Three functions provide confusion-diffusion and one provides encryption. Answer: BE QUESTION 285Which feature can prevent IP spoofing attacks? A. CoPPB. CBACC. ARP spoofingD. TCP InterceptE. Unicast RPFF. CAR Answer: E QUESTION 286What technique can an attacker use to obfuscate a malware application payload, allowing it to bypass standard security mechanisms? A. Teredo tunnellingB. DecryptionC. A PE32 headerD. SteganographyE. BASE64 Answer: E QUESTION 287Drag and Drop QuestionDrag each EAP variant in the 802.1X framework on the left to the matching statement on the right.

EAP-FAST	A simplified EAP variant that user password as shared secret
EAP-MD5	Enable the users to access both voice and data services with unified authentication
EAP-OTP	Provides EAP message fragmentation
EAP-PEAP	An early EAP variant that uses certificate based authentication of both client and server
EAP-SIM	An encapsulated EAP variant that can travel through TLS tunnel
EAP-TLS	Performs secure tunnel authentication
EAP-TTLS	When used, EAP servers provide authentication to EAP peers only
LEAP	Authenticates using a single-use token

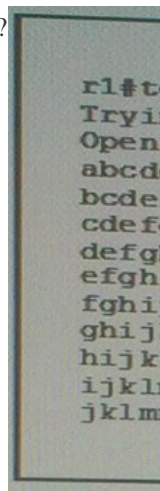
Answer:	EAP-FAST	A simplified EAP variant that user password as shared secret
	EAP-MD5	Enable the users to access both voice and data services with unified authentication
	EAP-OTP	Provides EAP message fragmentation
	EAP-PEAP	An early EAP variant that uses certificate based authentication of both client and server
	EAP-SIM	An encapsulated EAP variant that can travel through TLS tunnel
	EAP-TLS	Performs secure tunnel authentication
	EAP-TTLS	When used, EAP servers provide authentication to EAP peers only
	LEAP	Authenticates using a single-use token

QUESTION 288Refer to the exhibit. What feature must be implemented on the network to produce the given output?





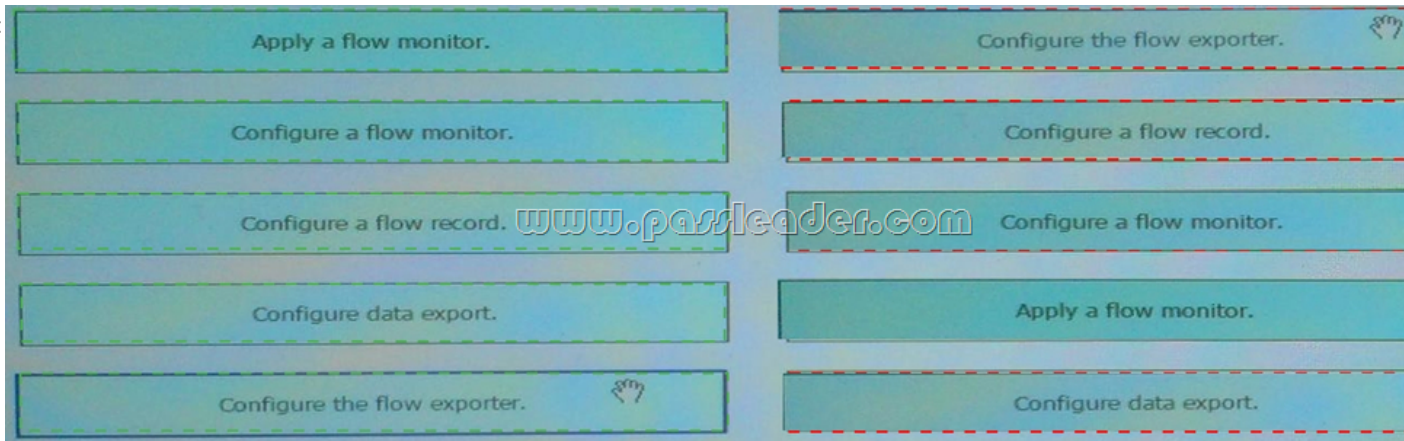
A. PQB. CQC. WFQD. NBARE. CAR Answer: D QUESTION 289 Which two options are benefits of shortcut Switching Enhancements for NHRP on DMVPN networks? (Choose two.) A. Its enables the NHRP FIB lookup process to perform route summarization on the hub. B. It allows data packets to be fast switched while spoke-to-spoke tunnels are being established. C. It is most beneficial with partial full-mesh DVMPN setup. D. It supports layered network topologies with the central hubs and direct spoke-to-spoke tunnels between spokes on different hubs. E. It enables spokes to use a summary route to build spoke-to-spoke tunnels. Answer: BE QUESTION 290 Which two statements about the DES algorithm are true? (Choose two.) A. The DES algorithm is based on asymmetric cryptography. B. The DES algorithm is a stream cipher. C. The DES algorithm is based on symmetric cryptography. D. The DES algorithm encrypts a block of 128 bits. E. The DES algorithm uses a 56-bit key. Answer: CE QUESTION 291 What are the two IPsec modes? (Choose two.) A. Aggressive B. ISAKMPC. Transport D. IKEE. Main F. Tunnel Answer: CF QUESTION 292 Which two options are unicast address types for IPv6 addressing? (Choose two.) A. Established B. Static C. Global D. Dynamic E. Link-local Answer: CE QUESTION 293 What are the two technologies that support AFT? (Choose two.) A. SNAT B. NAT -6to4 C. DNAT D. NAT -PTE. NAT -PMPF. NAT64 Answer: DF QUESTION 294 Refer to the Exhibit. Which service or feature must be enabled on 209.165.200.255 produce the given output?



A. The finger service B. A BOOTP server C. A TCP small server D. The PAD service Answer: C QUESTION 295 Drag and Drop Question Drag each step in the configuration of flexiblennetflow IPv6 traffic Unicast flows on the left into the Correct order of operation on the right.



Answer:



QUESTION 296 You want to allow existing network hardware (which is not part of the ACI infrastructure) to be governed by the APIC, by installing device packages. Where must these packages be installed? A. On the connecting leaf switches B. On the APIC C. On the network element you are adding D. On all devices on the path Answer: A

QUESTION 297 What are three QoS features supported on the ASA running version 8.x? (Choose three.) A. Traffic shaping and standard priority queuing on the same interface B. IPSec-over-TCP priority queuing C. Traffic shaping within the class-default class map only D. Priority queuing E. Traffic shaping within any class map F. Traffic policing Answer: CDF

QUESTION 298 What IOS feature can prevent header attacks by using packet-header information to classify traffic? A. CARB B. FPMC C. TOSD D. LLQE E. TTL Answer: B

QUESTION 299 Which two statements about MLD version 2 on the ASA are true? (Choose two.) A. It allows the ASA to function as a multicast router B. It enables the ASA to discover multicast address listeners on attached and remote links C. It discovers other multicast address listeners by listening to multicast listener reports D. It enables the ASA to discover multicast address listeners to attached links only E. It sends multicast listener reports in response to multicast listener queries Answer: DE

QUESTION 300 Which two characteristics of DTLS are true? (Choose two.) A. It includes a congestion control mechanism B. It supports long data transfers and connections C. It completes key negotiation and bulk data transfer over a single channel D. It is used mostly by applications that use application layer object-security protocols E. It includes a retransmission method because it uses an unreliable datagram transport F. It cannot be used if NAT exists along the path Answer: AE

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