



400-251^{Q&As}

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QUESTION 1

Refer to the exhibit. What feature does the given configuration implement?

```
Router(config)# ip dhcp poll SALES Router(dhcp-config)# update arp Router(dhcp-config)# renew deny unknown Router(dhcp-config)# end
```

- A. DHCP Secured IP Address Assignment
- B. DHCP snooping
- C. dynamic ARP learning
- D. ARP probing

Correct Answer: A

QUESTION 2

An organization plans to upgrade its Internet-facing ASA running version 8.2 on an older HW platform to 5585/X version 9.6. The configuration was backed up and submitted for review before the migration takes place. Which three changes must be made before the configuration is applied to the new ASA firewall? (Choose three.)

- A. Static NAT statements are changed to xlate statements
- B. NAT control must be disabled so that traffic is allowed through the ASA
- C. Inbound ACLs must contain the pre-NAT IP instead the post-NAT IP
- D. NAT Control must be enabled so that traffic is allowed through the ASA
- E. Static NAT statements are changed to NAT statements
- F. Inbound ACLs must contain the post-NAT IP instead of the pre-NAT IP

Correct Answer: ACD

QUESTION 3

Which four types of traffic should be allowed during an unknown posture state? (Choose four.)

- A. traffic from the Cisco AnyConnect client, with posture module, to ASA
- B. traffic to the public search engines
- C. DNS traffic
- D. traffic to the remediation servers, if needed



- E. SSH traffic for network device administration
- F. traffic to the ISE PSNs to which Client Provisioning Portal FQDN points
- G. DHCP traffic
- H. traffic to the FireAMP cloud for AMP for endpoint scan results

Correct Answer: CDFG

Reference: <https://www.cisco.com/c/en/us/support/docs/security/identity-services-engine-22/210523-ISE-posture-style-comparison-for-pre-and.html>

QUESTION 4

Drag and drop each step in the SCEP process on the left into the correct order of operations on the right.

Select and Place:

Before the existing certificate expires, re-enroll to obtain a new certificate.	step 1
Check the SCEP server to verify that the certificate was signed.	step 2
Generate a CSR.	step 3
Send the CSR to the CA.	step 4
Validate the CA certificate.	step 5
As necessary, retrieve the CRL.	step 6

Correct Answer:



	Validate the CA certificate.
	Generate a CSR.
	Send the CSR to the CA.
	Check the SCEP server to verify that the certificate was signed.
	Before the existing certificate expires, re-enroll to obtain a new certificate.
	As necessary, retrieve the CRL.

QUESTION 5

Version (1)

```
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, IKE got SPI from key engine: SPI = 0x12345678
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, oakley constructing quick mode
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, constructing blank hash payload
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, constructing IPsec SA payload
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, constructing IPsec nonce payload
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, constructing proxy ID
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, Transmitting Proxy ID:
Remote subnet: 192.168.2.0 Mask 255.255.255.0 Protocol 1 Port 0
Local subnet: 192.168.1.0 mask 255.255.255.0 Protocol 1 Port 0
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, constructing qb hash payload
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, IKE Responder sending 2nd QM pkt: msg id
Jan 3 09:33:49 [IKEv1]: IP = 192.168.1.2, IKE DECODE SENDING Message (msgid=52461c15) with payloads :
HDR + HASH (8) + SA (3) + NONCE (10) + ID (5) + ID (5) + NONE (0) total length : 172
```

Version (2)

```
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, IKE got SPI from key engine: SPI = 0x12345678
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, oakley constructing quick mode
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, constructing blank hash payload
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, constructing IPsec SA payload
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, constructing IPsec nonce payload
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, constructing proxy ID
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, Transmitting Proxy ID:
Remote subnet: 192.168.2.0 Mask 255.255.255.0 Protocol 1 Port 0
Local subnet: 192.168.1.0 mask 255.255.255.0 Protocol 1 Port 0
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, constructing qb hash payload
Jan 3 09:33:49 [IKEv1 DEBUG]: Group = 192.168.1.2, IP = 192.168.1.2, IKE Responder sending 2nd QM pkt: msg id = 52461c15
Jan 3 09:33:49 [IKEv1]: IP = 192.168.1.2, IKE DECODE SENDING Message (msgid=52461c15) with payloads :
HDR + HASH (8) + SA (3) + NONCE (10) + ID (5) + ID (5) + NONE (0) total length : 172
```

Refer to the exhibit, what IPsec function does the given debug output demonstrate?

A. Crypto ACL confirmation



- B. DH exchange initiation
- C. PFS parameter negotiation
- D. Setting SPIs to pass traffic

Correct Answer: B

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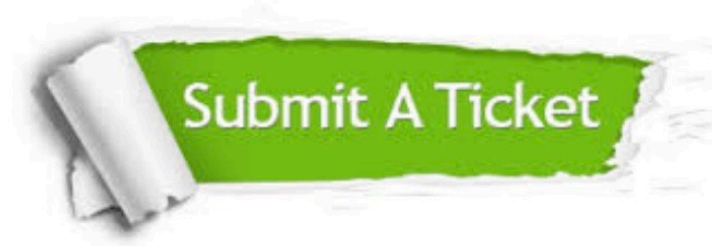
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