



642-648^{Q&As}

Deploying Cisco ASA VPN Solutions (VPN v2.0)

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QUESTION 1

Which statement is true regarding Cisco ASA stateful failover?

- A. It is recommended to share the failover link with the inside interface for security purposes.
- B. The failover link is encrypted by default to protect eavesdropping.
- C. VPN users must reauthenticate, even though the connection remains established.
- D. Clientless features, such as smart tunnels and plug-ins, are not supported.

Correct Answer: D

QUESTION 2

If CRL checking is enabled on the Cisco ASA, where can the Cisco ASA find the CRL?

- A. The Cisco ASA polls the CA for an updated list at a predefined rate.
- B. The CA sends a CRL to the Cisco ASA directly at least once a week.
- C. The CRL distribution point is listed on the identity certificate.
- D. The CRL is sent out-of-band to the administrator at a negotiated rate, typically biweekly.
- E. The CRL distribution point can be configured in the Connection Profile or Group Policy.

Correct Answer: C

QUESTION 3

You are configuring bookmarks for the clientless SSL VPN portal without the use of plug-ins.

Which three bookmark types are supported? (Choose three.)

- A. RDP
- B. HTTP
- C. FTP
- D. CIFS
- E. SSH
- F. Telnet

Correct Answer: BCD

http://www.cisco.com/en/US/docs/security/asa/asa80/asdm60/ssl_vpn_deployment_guide/deploy.html#w p1227212

**QUESTION 4**

Which two options are correct regarding IKE and IPv6 VPN support on the Cisco ASA using version 8.4? (Choose two.)

- A. The Cisco ASA supports full IKEv2 IPv6 for site-to-site VPNs only.
- B. The Cisco ASA supports full IKEv2 IPv6 for remote-access VPNs.
- C. The Cisco ASA supports IKEv1 and IKEv2 configuration on the same crypto map.
- D. The Cisco ASA supports negotiation of authentication type using IKEv2 with IPv6.
- E. The Cisco ASA supports all types of VPN configurations when using IPv6

Correct Answer: AC

http://www.cisco.com/en/US/prod/collateral/vpndevc/ps6032/ps6094/ps6120/product_bulletin_c25-593781.html

?IPv6 IPsec Site-to-Site VPN: Customers can now create encrypted IPsec VPN connections over IPv6 networks

http://www.cisco.com/en/US/docs/security/asa/asa84/configuration/guide/vpn_site2site.html#wp1061313

For IKEv2, you can configure multiple encryption and authentication types, and multiple integrity algorithms for a single policy. The ASA orders the settings from the most secure to the least secure and negotiates with the peer using that order. This allows you to potentially send a single proposal to convey all the allowed transforms instead of the need to send each allowed combination as with IKEv1.

QUESTION 5

When configuring dead peer detection for remote-access VPN, what does the confidence level parameter represent?

- A. It specifies the number of seconds the adaptive security appliance should allow a peer to idle before beginning keepalive monitoring.
- B. It specifies the number of seconds to wait between IKE keepalive retries.
- C. The higher the number, the more reliable the link is.
- D. It is determined dynamically based on reliability, uptime, and load.

Correct Answer: A



```
Chicago(config)# crypto map outside_map 10 set connection-type originate-only
```

ISAKMP Keepalives

The ISAKMP keepalives feature is a way to determine whether the remote **VPN peer** is still reachable or there are any lingering SAs (SAs that do not get cleared properly). By default, **Cisco ASA** starts sending **Dead Peer Detection (DPD)** packets after it stops receiving encrypted traffic over the tunnel from the **peer**. If it does not hear from its **peer** for 10 seconds (**confidence interval**), it sends out a **DPD R_U_THERE** packet. It keeps sending the **R_U_THERE** packets every 2 seconds (the **retry interval**). If it does not receive **R_U_THERE_ACK** for four consecutive **DPDs** polling periods, the security appliance deletes the corresponding **ISAKMP** and **IPSec SAs**.

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