QUESTION 38
Regarding licensing, which option will allow IKEv2 connections on the adaptive security appliance?

A. AnyConnect Essentials can be used for Cisco AnyConnect IKEv2 connections.
B. IKEv2 sessions are not licensed.
C. The Advanced Endpoint Assessment license must be installed to allow Cisco AnyConnect IKEv2 sessions.
D. Cisco AnyConnect Mobile must be installed to allow AnyConnect IKEv2 sessions.

Answer: A

QUESTION 39
What action does the hub take when it receives a NHRP resolution request from a spoke for a network that exists behind another spoke?

A. The hub sends back a resolution reply to the requesting spoke.
B. The hub updates its own NHRP mapping.
C. The hub forwards the request to the destination spoke.
D. The hub waits for the second spoke to send a request so that it can respond to both spokes.

Answer: C

QUESTION 40
Which two features provide headend resiliency for Cisco AnyConnect clients? (Choose two.)

A. AnyConnect Auto Reconnect
B. AnyConnect Network Access Manager
C. AnyConnect Backup Servers
D. ASA failover
E. AnyConnect Always On

Answer: CD

QUESTION 41
Cisco AnyConnect Secure Mobility Client has been configured to use IKEv2 for one group of users and SSL for another group. When the administrator configures a new AnyConnect release on the Cisco ASA, the IKEv2 users cannot download it automatically when they connect. What might be the problem?

A. The XML profile is not configured correctly for the affected users.

B. The new client image does not use the same major release as the current one.
C. Client services are not enabled.
D. Client software updates are not supported with IKEv2.
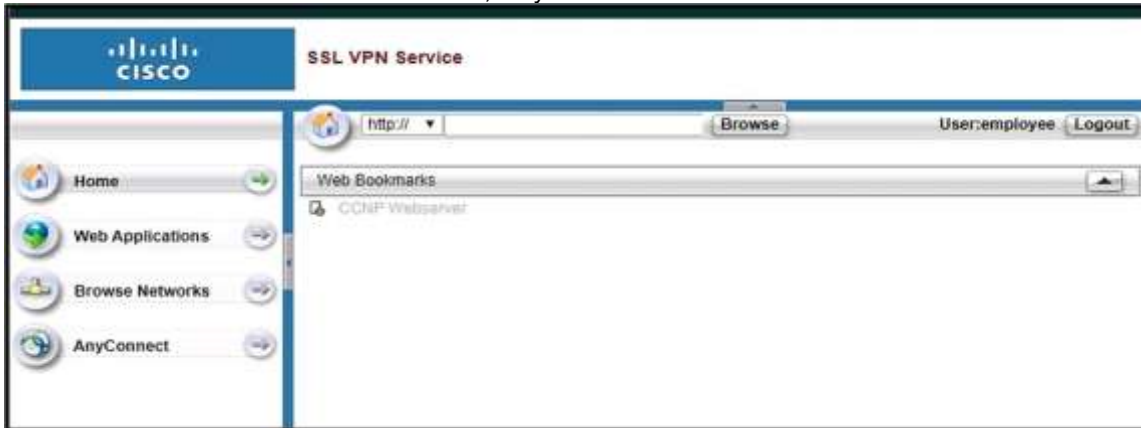
Answer: C

QUESTION 42
Under which section must a bookmark or URL list be configured on a Cisco ASA to be available for clientless SSLVPN users?

A. tunnel-group (general-attributes)
B. tunnel-group (webvpn-attributes)
C. webvpn (group-policy)
D. webvpn (global configuration)

Answer: D

QUESTION 43
Refer to the exhibit. Based on the exhibit, why are users unable to access CCNP Webserver bookmark?

A. The URL is being blocked by a WebACL.
B. The ASA cannot resolve the URL.
C. The bookmark has been disabled.
D. The user cannot access the URL.

Answer: C

QUESTION 44
Which two statements about the Cisco ASA Clientless SSL VPN solution are true? (Choose two.)

A. When a client connects to the Cisco ASA WebVPN portal and tries to access HTTP resources through the URL bar, the client uses the local DNS to perform FQDN resolution.
B. The rewriter enable command under the global webvpn configuration enables the rewriter functionality because that feature is disabled by default.
C. A Cisco ASA can simultaneously allow Clientless SSL VPN sessions and AnyConnect client sessions.
D. When a client connects to the Cisco ASA WebVPN portal and tries to access HTTP resources through the URL bar, the ASA uses its configured DNS servers to perform FQDN resolution.
E. Clientless SSLVPN provides Layer 3 connectivity into the secured network.

Answer: CD

QUESTION 45
Which feature allows the ASA to handle nonstandard applications and web resources so that they display correctly over a clientless SSL VPN connection?

A. single sign-on
B. Smart Tunnel
C. WebType ACL
D. plug-ins

Answer: B
Explanation:
https://www.cisco.com/c/en/us/td/docs/security/asa/asa90/configuration/guide/asa_90_cli_config/vpn_clientless_ssl.html#29951

QUESTION 46
Which command automatically initiates a smart tunnel when a user logs in to the WebVPN portal page?

A. auto-upgrade
B. auto-connect
C. auto-start
D. auto-run

Answer: C
Explanation:
https://www.cisco.com/c/en/us/td/docs/security/asa/asa91/configuration/vpn/asa_91_vpn_config/webvpn-configure-policy-group.html

QUESTION 47
Refer to the exhibit. The customer must launch Cisco AnyConnect in the RDP machine. Which IOS configuration accomplishes this task?

XML profile

`<WindowsVPNEstablishment>AllowRemoteUsers</WindowsVPNEstablishment>`

A.
```
crypto vpn anyconnect profile Profile 1 flash:RDP.xml
webvpn context Context1
  svc platform win seq 1
  policy group PolicyGroup1
    functions svc-enabled
```

B.
```
crypto vpn anyconnect profile Profile 1 flash:RDP.xml
webvpn context Context1
browser-attribute import flash:RDP.xml
```

C.
```
crypto vpn anyconnect profile Profile 1 flash:RDP.xml
webvpn context Context1
policy group PolicyGroup1
  svc profile Profile1
```

D. **crypto vpn anyconnect profile Profile 1 flash:RDP.xml**
    webvpn context Context1
    policy group PolicyGroup1
       svc module RDP

Answer: C
Explanation:
https://community.cisco.com/t5/vpn/starting-anyconnect-vpn-through-rdp-session-on-cisco-891/td-p/2128284

QUESTION 48
Refer to the exhibit. Which two commands under the tunnel-group webvpn-attributes result in a Cisco AnyConnect user receiving the AnyConnect prompt in the exhibit? (Choose two.)

A. group-url https://172.16.31.10/General enable
B. group-policy General internal
C. authentication aaa
D. authentication certificate
E. group-alias General enable

Answer: BE