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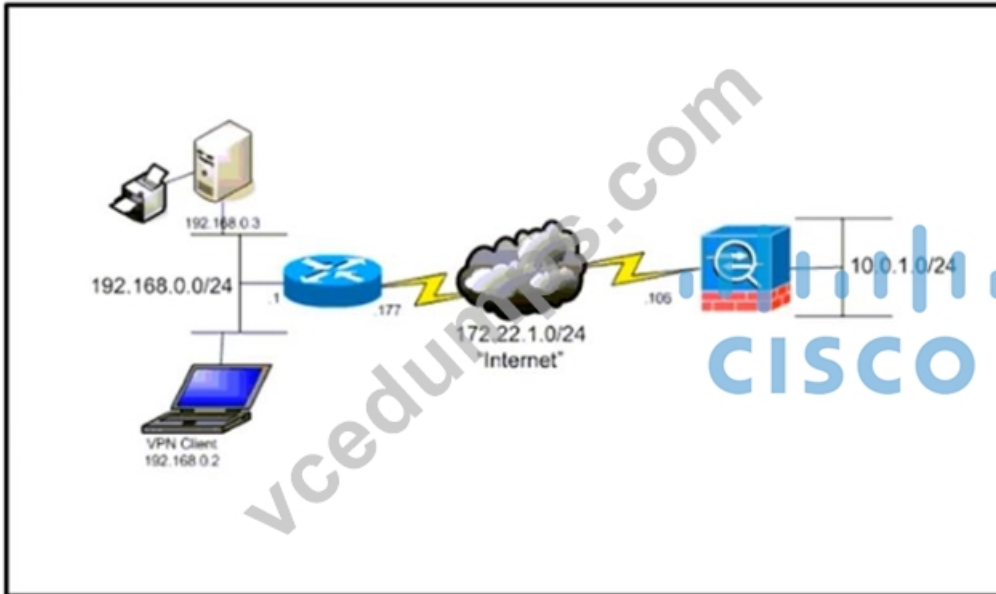
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Cisco Implementing Secure Solutions with Virtual Private Networks Sample Questions (Q96-Q101):

NEW QUESTION # 96

Refer to the exhibit.



The network administrator must allow the Cisco AnyConnect Secure Mobility Client to securely access the corporate resources via IKEv2 and print locally. Traffic that is destined for the Internet must still be tunneled to the Cisco ASA. Which configuration does the administrator use to accomplish this goal?

- A. Split include policy with a permit for 192.168.0.0/24.
- **B. Split exclude policy with a permit for 0.0.0.0/32.**
- C. Split exclude policy with a deny for 192.168.0.3/32.
- D. Tunnel all policy.

Answer: B

Explanation:

<https://www.cisco.com/c/en/us/support/docs/security/asa-5500-x-series-next-generation-firewalls/70847-local-lan-pix-asa.html>

NEW QUESTION # 97

A network engineer is setting up Cisco AnyConnect 4.9 on a Cisco ASA running ASA software 9.1. Cisco AnyConnect must connect to the Cisco ASA before the user logs on so that login scripts can work successfully. In addition, the VPN must connect without user intervention. Which two key steps accomplish this task? (Choose two.)

- A. Create a Network Access Manager profile with a client policy set to connect before user login.
- B. Create a Cisco AnyConnect VPN profile with Always On set to true.
- **C. Issue an identity certificate to the trusted root CA folder in the machine store.**
- **D. Create a Cisco AnyConnect VPN profile with Start Before Logon set to true.**
- E. Create a Cisco Anyconnect VPN Management Tunnel profile.

Answer: C,D

NEW QUESTION # 98

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

- A. A Cisco ASA can simultaneously allow Clientless SSL VPN sessions and AnyConnect client sessions.
- B. 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.
- C. 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.
- D. Clientless SSLVPN provides Layer 3 connectivity into the secured network.
- E. The `rewriter enable` command under the global `webvpn` configuration enables the rewriter functionality because that feature is disabled by default.

Answer: A,B

Explanation:

https://www.cisco.com/c/en/us/td/docs/security/asa/asa72/configuration/guide/conf_gd/webvpn.html

NEW QUESTION # 99

An administrator is planning a VPN configuration that will encrypt traffic between multiple servers that will be passing unicast and multicast traffic. This configuration must be able to be implemented without the need to modify routing within the network. Which VPN technology must be used for this task?

- A. FlexVPN
- B. VTI
- C. GETVPN
- D. DMVPN

Answer: C

NEW QUESTION # 100

An engineer must investigate a connectivity issue and decides to use the packet capture feature on Cisco FTD. The goal is to see the real packet going through the Cisco FTD device and see Snort detection actions as a part of the output. After the `capture-traffic` command is issued, only the packets are displayed. Which action resolves this issue?

- A. Use the `capture` command and specify the `trace` option to get the required information
- B. Perform the trace within the Cisco FMC GUI instead of the Cisco FMC CLI
- C. Use the `verbose` option as a part of the `capture-traffic` command
- D. Specify the trace using the `-T` option after the `capture-traffic` command

Answer: D

Explanation:

B) Performing the trace within the Cisco FMC GUI instead of the Cisco FMC CLI is not a valid option, because the FMC GUI does not support packet capture or tracing on the FTD device. You can only use the FMC GUI to view and export captures that are taken on the FTD CLI.

C) Using the `verbose` option as a part of the `capture-traffic` command is not a valid option, because there is no `verbose` option for this command. The `verbose` option is only available for the `capture` command, which is used to capture packets on the LINA engine domain of the FTD device.

D) Using the `capture` command and specifying the `trace` option to get the required information is not a valid option, because the `capture` command does not have a `trace` option. The `capture` command allows you to capture packets on the LINA engine domain of the FTD device, but it does not show the Snort detection actions. The `trace` option is only available for the `packet-tracer` command, which is used to simulate a packet going through the FTD device and show its processing steps.

Explanation:

The correct answer is A.

Specify the trace using the `-T` option after the `capture-traffic` command. According to the document *Use Firepower Threat Defense Captures and Packet Tracer*, the `capture-traffic` command allows you to capture packets on the Snort engine domain of the FTD device. However, by default, it only shows the packet headers and does not include the Snort detection actions. To see the Snort

capture-traffic -T

NEW QUESTION # 101

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