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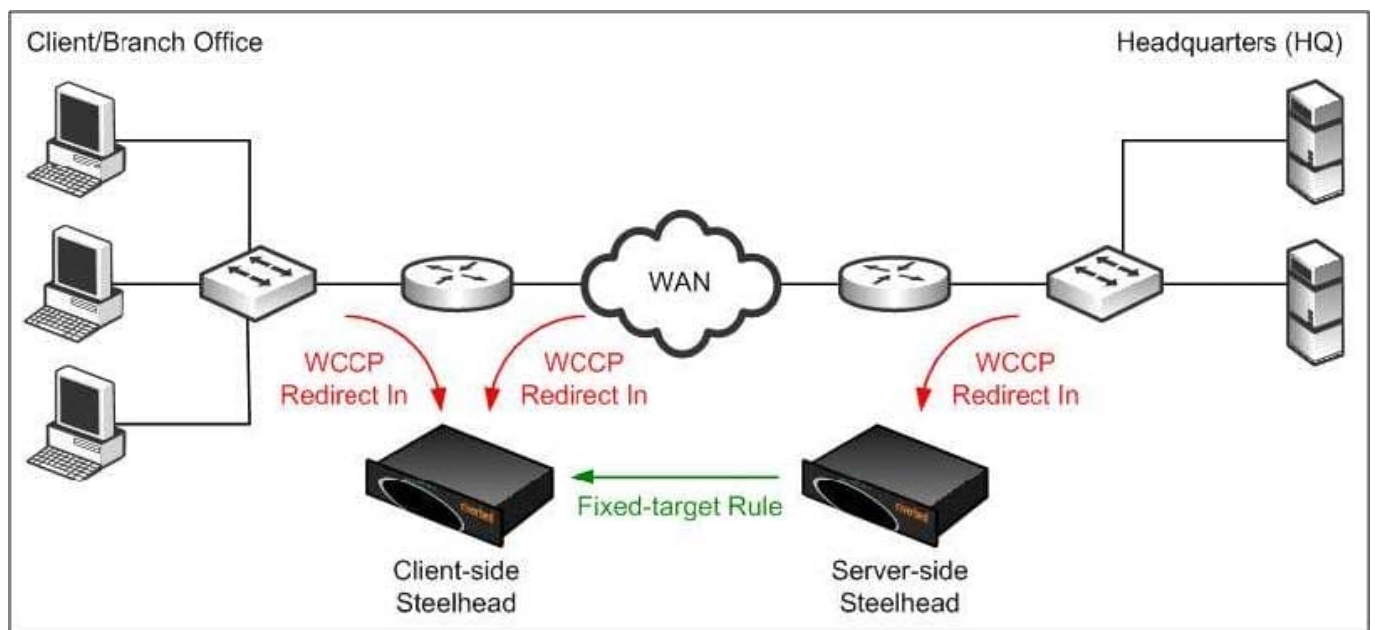
QUESTION 1

What platform is supported by SMC-VE?

A. ESX 3.5

B. ESX 4.0

C. ESX 4.1

D. RSP

E. HyperV

Correct Answer: D

QUESTION 2

Refer to the exhibit.

A user from one of your branch offices reports connections to servers are failing after a new deployment. The exhibit shows how the Steelhead appliances have been deployed. Which of the following will most likely fix the issue? (Select 2)

A. Fixed-target rule is needed on the client-side Steelhead appliance

B. Change the WCCP to use Redirect Out instead of Redirect In

C. Remove Redirect-IN from the LAN at the Branch Office

D. Add Redirect-IN on the WAN at the HQ

E. Remove fixed-target rule from the server-side Steelhead appliance

Correct Answer: AD

QUESTION 3

Which of the following are examples of Networking policies on the CMC appliance? (Select 3)

A. WCCP

B. HighSpeed TCP

C. Routing

D. Port Labels

E. HTTP Protocol

Correct Answer: ACD

QUESTION 4

You have a pair of SteelHead appliances, both deployed in-path, both have a valid IP address on the in-path interfaces, optimizations are enabled and the service is started. They are unable to auto discover each other as a firewall is stripping the probes. How could you work around this on the SteelHeads?

A. Enable Enhanced Auto Discovery on each SteelHead and restart the optimization service.

B. Create a full transparency in-path rule on each SteelHead.

C. Use static NAT entries for each in-path interface.

D. Create a fixed-target in-path rule on each SteelHead pointing to the peer in-path IP address on port 7810.

E. Create a port transparency in-path rule on each SteelHead

Correct Answer: D

QUESTION 5

What are the possible ways to downgrade a Virtual Steelhead appliance after it has been upgraded?

A. Remove the upgrade license and restart the virtual Steelhead appliance

B. Reinstall the original model license

C. Reduce the amount of CPU and RAM allocated to the Virtual Steelhead appliance and it will automatically downgrade at the next startup

D. It is not possible to downgrade after an upgrade

Correct Answer: D

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