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QUESTION 1

A server with 2 network interfaces, eth0 and eth1, should act as a router. eth0 has the IP address 192.168.0.1 in the subnet 192.168.0.1/24 and eth1 has the IP address 10.0.0.1 in the subnet 10.0.0.0/16.

The routing table looks fine, but no data is traversing the networks. Which TWO of the following need to be done?

A. Enable IP forwarding with echo "1" > /proc/sys/net/ipv4/ip_forward

B. Add new firewall chains to handle inbound and outbound traffic on both interfaces.

C. Reconfigure the firewall rules to allow traffic to traverse the networks.

D. The routing table needs to be restarted, for the changes to take effect.

E. The server needs to be restarted, for the changes to take effect.

Correct Answer: AC

QUESTION 2

Which subcommands to the openssl command are used in the process of generating a private key and a Certificate Signing Request (CSR)? (Choose TWO correct answers.)

A. csr

B. gencsr

C. genkey

D. genrsa

E. req

Correct Answer: DE

QUESTION 3

Which of the following types of IPv6 address assignments does DHCPv6 support? (Choose three.)

A. Assignments of normal IPv6 addresses that can be renewed.

B. Assignments of temporary IPv6 addresses that cannot be renewed.

C. Assignments of blacklisted IPv6 addresses that should no longer be used.

D. Assignments of IPv6 prefixes that can be used for routing or further assignments.

E. Assignments of anonymous IPv6 addresses whose assignment is not logged by the DHCPv6 server.

Correct Answer: ABD

QUESTION 4

Which of the following recipes will append emails from "root" to the "rootmails" mailbox?

A. :0c: rootmails

* ^From.*root

B. :0c:

* ^From.*root

rootmails

C. :0c:

* ^From=root

rootmails

D. :0c:

* ^From=*root

rootmails

E. :0c: $From=$root rootmails

Correct Answer: B

QUESTION 5

Which of the following options are valid in the /etc/exports file? (Choose TWO correct answers.)

A. rw

B. ro

C. rootsquash

D. norootsquash

E. uid

Correct Answer: AB