



303-200^{Q&As}

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QUESTION 1

Which of the following statements is used in a parameter file for setkey in order to create a new SPD entry?

- A. spd
- B. addspd
- C. newspd
- D. spdnew
- E. spdadd

Correct Answer: E

QUESTION 2

Which of the following commands changes the source IP address to 192.0.2.11 for all IPv4 packets which go through the network interface eth0?

- A. iptables -t nat -A POSTROUTING -o eth0 -j SNAT -to-source 192.0.2.11
- B. iptables -t nat -A PREROUTING -i eth0 -j SNAT -to-source 192.0.2.11
- C. iptables -t nat -A POSTROUTING -i eth0 -j DNAT -to-source 192.0.2.11
- D. iptables -t mangle -A POSTROUTING -i eth0 -j SNAT -to-source 192.0.2.11
- E. iptables -t mangle -A POSTROUTING -o eth0 -j SNAT -to-source 192.0.2.11

Correct Answer: A

QUESTION 3

Which PAM module checks new passwords against dictionary words and enforces complexity? (Specially the module name only without any path.)

Correct Answer: pam_cracklib

QUESTION 4

Which of the following commands defines an audit rule that monitors read and write operations to the file/ etc/firewall/rules and associates the rule with the name firewall?

- A. auditctl -N firewall -r r: /etc/firewall/rules -r w: etc/firewall/rules
- B. auditctl -A -f/etc/firewall/rules -o r- o w -| firewall



- C. auditctl -w /etc/firewall/rules -p rw -k firewall
- D. auditctl -_read /etc/firewall/rules -_write /etc/firewall/rules --label firewall
- E. echo "n: firewall r:/etc/firewall/rules: w:/etc/firewall/rules:" | auditctl ~

Correct Answer: C

QUESTION 5

Which of the following openssl commands generates a certificate signing request (CSR) using the already existing private key contained in the file privatejkeypair.pem?

- A. openssl req -key private/keypair.pem -out req/csr.pem
- B. openssl req -new -key private/keypair.pem -out req/csr.pem
- C. openssl gencsr -key private/keypair.pem -out req.csr.pem
- D. openssl gencsr -new- key private/keypair.pem -out req.csr.pem

Correct Answer: B

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