303-200 Q&As

LPIC-3 Exam 303: Security, version 2.0

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QUESTION 1

Which of the following lines in an OpenSSL configuration adds an X 5o9v3 Subject Alternative Name extension for the host names example.org and www.example.org to a certificate\\'?

A. subjectAltName = DNS: www example.org, DNS:example.org

B. extension= SAN: www.example.org, SAN:example.org

C. subjectAltName: www.example.org, subjectAltName: example.org

D. commonName = subjectAltName= www.example.org, subjectAltName = example.org

E. subject= CN= www.example.org, CN=example.org

Correct Answer: A

QUESTION 2

Which of the following commands adds a new user usera to FreelPA?

A. useradd usera --directory ipa --gecos *User A"

B. idap- useradd --H ldaps:jjipa-server CN=UserA --attribs "Firstname: User: Lastname: A"

C. ipa-admin create user --account usera -_fname User --iname A

D. ipa user-add usera --first User --last A

E. ipa-user- add usera --name "User A"

Correct Answer: D

QUESTION 3

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

QUESTION 4

Which command is used to run a new shell for a user changing the SELinux context? (Specify ONLY the command without any path or parameters.)

Correct Answer: newrole

QUESTION 5

Which of the following methods can be used to deactivate a rule in Snort? (Choose TWO correct answers.)

A. By placing a # in front of the rule and restarting Snort.

B. By placing a pass rule in local.rules and restarting Snort.

C. By deleting the rule and waiting for Snort to reload its rules files automatically.

D. By adding a pass rule to /etc/snort/rules.deactivated and waiting for Snort to reload its rules files automatically.

Correct Answer: BC

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