

XK0-004^{Q&As}

CompTIA Linux+ Certification Exam

Pass CompTIA XK0-004 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.geekcert.com/xk0-004.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by CompTIA
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



VCE & PDF GeekCert.com

https://www.geekcert.com/xk0-004.html

2024 Latest geekcert XK0-004 PDF and VCE dumps Download

OUESTION 1

QUESTION 1
Which of the following Linux server roles should be installed to monitor and log local web traffic?
A. Proxy server
B. AAA server
C. SSH server
D. HTTP server
E. Name server
Correct Answer: A
QUESTION 2
A Linux administrator needs the "tech" account to have the option to run elevated commands as root. Which of the following commands would BEST meet this goal?
A. \$ su - tech -c "/bin/bash"
B. # usermod -aG wheel tech
C. # sudo -i tech
D. # groupadd -u tech -g root
Correct Answer: B
QUESTION 3
A systems administrator needs to connect to a remote Linux machine to run system updates from within a graphical interface. Which of the following should the administrator use?
A. MATE
B. Wayland
C. VNC
D. Unity
Correct Answer: C

QUESTION 4

Joe, a user, creates a short shell script, shortscript.sh, and saves it in his home directory with default permissions and



https://www.geekcert.com/xk0-004.html 2024 Latest geekcert XK0-004 PDF and VCE dumps Download

paths. He then attempts to run the script by typing ./shortscript.sh, but the command fails to execute.

Which of the following commands would have allowed the script to run?

- A. chmod u+x shortscript.sh
- B. source ./shortscript.sh
- C. chmod 155 ~/shortscript.sh
- D. chgrp shortscript.sh Joe

Correct Answer: A

QUESTION 5

An administrator is trying to access a server in a cloud via SSH but is unable to log in. The administrator determines the company\\'s IP address has been blocklisted on the server. Which of the following should the administrator do to prevent being blocked in the future?

- A. Add the company\\'s TLS certificate to the authorized_keys and known_hosts files.
- B. Modify the cloud provider security rules to allow all connectors form the company\\'s IP address.
- C. Add the company\\'s IP address from the /etc/hosts.allow.
- D. Turn on SELinux and enable the SSH context.

Correct Answer: C

Latest XK0-004 Dumps

XK0-004 VCE Dumps

XK0-004 Practice Test