

# XK0-005 Exam Practice Training Materials - XK0-005 Test Dumps - TorrentExam



P.S. Free 2025 CompTIA XK0-005 dumps are available on Google Drive shared by TorrentExam: [https://drive.google.com/open?id=1oYNh\\_VEkKuiEcT5HB31BQVvMrBe-crsH](https://drive.google.com/open?id=1oYNh_VEkKuiEcT5HB31BQVvMrBe-crsH)

TorrentExam is a website you can completely believe in. In order to find more effective training materials, TorrentExam CompTIA experts have been committed to the research of CompTIA certification XK0-005 exam, in consequence, develop many more exam materials. If you use TorrentExam dumps once, you will also want to use it again. TorrentExam can not only provide you with the best questions and answers, but also provide you with the most quality services. If you have any questions on our exam dumps, please to ask. Because we TorrentExam not only guarantee all candidates can pass the XK0-005 Exam easily, also take the high quality, the superior service as an objective.

The CompTIA Linux+ Certification Exam certification exam is suitable for entry-level and experienced Linux system administrators, network administrators, and security professionals who want to validate their knowledge and skills in Linux administration. It is also ideal for individuals who are seeking to transition into the IT industry and want to pursue a career in Linux system administration.

To take the CompTIA XK0-005 exam, candidates are required to have at least six to twelve months of experience in Linux administration or an equivalent level of experience. Candidates can also prepare for the exam by taking training courses, reading study materials, and practicing with simulations. Successful candidates will receive the CompTIA Linux+ certification, which is a valuable credential that can help them advance their careers in Linux administration.

CompTIA XK0-005 (CompTIA Linux+ Certification) certification exam is an excellent opportunity for IT professionals to showcase their knowledge and skills in Linux systems administration. CompTIA Linux+ Certification Exam certification exam is vendor-neutral and covers a wide range of topics that are essential for managing Linux systems. By passing this certification exam, candidates can enhance their career prospects in the IT industry and demonstrate their proficiency in Linux systems administration.

>> Valid XK0-005 Torrent <<

## CompTIA XK0-005 Test Quiz - XK0-005 Latest Test Fee

What you can get from the XK0-005 certification? Of course, you can get a lot of opportunities to enter to the bigger companies. After you get more opportunities, you can make full use of your talents. You will also get more salary, and then you can provide a better life for yourself and your family. XK0-005 Exam Preparation is really good helper on your life path. Quickly purchase XK0-005 study guide and go to the top of your life!

## CompTIA Linux+ Certification Exam Sample Questions (Q664-Q669):

### NEW QUESTION # 664

A new file was added to a main Git repository. An administrator wants to synchronize a local copy with the contents of the main repository. Which of the following commands should the administrator use for this task?

- A. git reflog
- B. git push
- C. git status

- D. git pull

**Answer: D**

Explanation:

The command `iptables -t nat -A PREROUTING -p tcp --dport 80 -j DNAT --to-destination 192.0.2.25:3128` adds a rule to the nat table that redirects all incoming TCP packets with destination port 80 (HTTP) to the proxy server 192.0.2.25 on port 3128. This is the correct way to achieve the task. The other options are incorrect because they either delete a rule (-D), use the wrong protocol (top instead of tcp), or use the wrong port (81 instead of 80). Reference: CompTIA Linux+ (XK0-005) Certification Study Guide, Chapter 12: Managing Network Connections, page 381.

### NEW QUESTION # 665

Users report that they cannot access some files located in the /opt/finapp directory after a power outage caused an unexpected server restart. A Linux administrator examines the following filesystem details and system logs:

```
# mount | grep finapp
/dev/mapper/rhel-opt_finapp on /opt/finapp type xfs (rw,relatime,seclabel,attr2,inode64,logbufs=8,logbsize=32k,noquota)

#lsblk
NAME        MAJ:MIN RM SIZE  RO TPE MOUNTPOINT
sda          8:0      0 931.5G  0 disk
|-sda1       8:1      0  1G    0 part/boot
|-sda2       8:2      0 930.5G  0 part
|   |---rhel-
root        253:0    0  30.5G  0 lvm  /
|   |---rhel-
opt_finapp  253:1    0 900G   0      /opt/finapp

# grep opt_finapp /var/log/messages
XFS (opt_finapp): Corruption detected in inode 3645, extent tree
```

Which of the following commands should the administrator run in an attempt to fix the filesystem?

- A. `lvcreate -L900G -n opt_finapp rhel`
- B. `fsck.ext4 /dev/mapper/rhel-opt_finapp`
- C. `fdisk /dev/mapper/rhel-opt_finapp`
- D. `xfs_repair /dev/mapper/rhel-opt_finapp`

**Answer: D**

Explanation:

For repairing XFS filesystems, the appropriate command is `xfs_repair`. Since the /opt/finapp directory resides on an XFS filesystem (indicated in the mount output), `xfs_repair` is suitable for diagnosing and fixing corruption in XFS inodes and extent trees. Using `fdisk` or `fsck.ext4` is not appropriate for XFS filesystems, as these commands are intended for partitioning and ext4 filesystems, respectively.

### NEW QUESTION # 666

A Linux administrator is changing the default system umask. The newly created files should have the -rw- r----- permission, and the newly created directories should have the drwxr----- permission. Which of the following commands should the administrator use?

- A. `umask 0037`
- B. `umask 0036`
- C. `umask 0038`
- D. `umask 0035`

**Answer: A**

Explanation:

- \* `umask` subtracts permissions from default (666 for files, 777 for dirs).
- \* To achieve 640 for files # `umask = 137`
- \* To achieve 750 for dirs # `umask = 027`
- \* The closest match to both for stricter permissions is `umask 0037`.

Reference:

CompTIA Linux+ XK0-005 Study Guide, Chapter 11  
man umask

### NEW QUESTION # 667

A junior administrator is trying to set up a passwordless SSH connection to one of the servers. The administrator follows the instructions and puts the key in the `authorized_key` file at the server, but the administrator is still asked to provide a password during the connection.

Given the following output:

```
junior@server:~$ ls -lh .ssh/auth*  
-rw----- 1 junior junior 566 sep 13 20:56 .ssh/authorized_key
```

Which of the following commands would resolve the issue and allow an SSH connection to be established without a password?

- A. `systemctl restart sshd.service`
- B. `restorecon -rv .ssh/authorized_key`
- C. `chmod 600 mv .ssh/authorized_key`
- D. `mv .ssh/authorized_key .ssh/authorized_keys`

**Answer: D**

### NEW QUESTION # 668

An administrator is investigating an issue on a Linux-based router where packets enter the machine but are not sent to their destinations in the 10.0.6.0/24 subnet. The administrator inspects the following output from the diagnostic commands:

```
# iptables -L  
Chain INPUT  
(policy ACCEPT)  
target prot opt source destination  
Chain FORWARD  
(policy DROP)  
target prot opt source destination  
DOCKER all -- 0.0.0.0/00.0.0.0/0  
Chain OUTPUT  
(policy ACCEPT)  
target prot opt source destination  
Chain DOCKER (1  
reference)  
target prot opt source destination  
ACCEPT tcp -- 0.0.0.0/0172.17.0.2 tcp  
dpt:80  
ACCEPT tcp -- 0.0.0.0/0172.17.0.2 tcp  
dpt:3000  
  
# firewall-cmd --list-all  
Firewalld is not running  
  
# route  
default via 10.0.5.1 dev enp1s0f0 proto static metric 100  
10.0.6.0/24 dev enp1s0f1 proto kernel scope link src 10.0.6.1 metric 100
```

Which of the following commands should the administrator run to enable the routing?

- A. `iptables -P FORWARD ACCEPT`
- B. `systemctl restart network`
- C. `ip route add 10.0.6.0/24 via 10.0.6.1`
- D. `systemctl enable --now firewalld`

**Answer: A**

Explanation:

The `iptables -L` output reveals that the default FORWARD chain policy is DROP, which blocks routed packets from being forwarded to the destination subnet.

\* B is correct: Setting the policy to ACCEPT allows packets to be forwarded.

Incorrect Options:

\* A: The route to 10.0.6.0/24 already exists.

\* C: firewalld is not running, and enabling it without rules may further restrict traffic.

\* D: Restarting the network service won't change firewall rules or fix the FORWARD chain issue.

Reference:

CompTIA Linux+ XK0-005 Study Guide, Chapter 5

man iptables

## NEW QUESTION # 669

.....

With XK0-005 study tool, you are not like the students who use other materials. As long as the syllabus has changed, they need to repurchase learning materials. This not only wastes a lot of money, but also wastes a lot of time. Our industry experts are constantly adding new content to XK0-005 Exam Torrent based on constantly changing syllabus and industry development breakthroughs. We also hire dedicated staff to continuously update our question bank daily, so no matter when you buy XK0-005 guide torrent, what you learn is the most advanced.

**XK0-005 Test Quiz:** <https://www.torrentexam.com/XK0-005-exam-latest-torrent.html>

- XK0-005 Pass Rate ☐ Reliable XK0-005 Braindumps ✓ Test XK0-005 Simulator Online ☐ Enter 《 [www.itcerttest.com](http://www.itcerttest.com) 》 and search for ( XK0-005 ) to download for free ☐ Real XK0-005 Exams
- Free PDF Useful CompTIA - Valid XK0-005 Torrent ☐ Simply search for > XK0-005 ☐ for free download on ✓ [www.pdfvce.com](http://www.pdfvce.com) ☐ ✓ ☐ Real XK0-005 Exams
- Test XK0-005 Simulator Online ☐ Demo XK0-005 Test ☐ Training XK0-005 Online ☐ Open website 《 [www.dumpsquestion.com](http://www.dumpsquestion.com) 》 and search for ✓ XK0-005 ☐ ✓ ☐ for free download ☐ XK0-005 Actual Dumps
- Marvelous CompTIA Valid XK0-005 Torrent With Interactive Test Engine - Authoritative XK0-005 Test Quiz ☐ Download ➡ XK0-005 ☐ for free by simply entering ✓ [www.pdfvce.com](http://www.pdfvce.com) ☐ ✓ ☐ website ☒ XK0-005 Updated Dumps
- Realistic Valid XK0-005 Torrent - CompTIA Linux+ Certification Exam Test Quiz Pass Guaranteed ☒ Search for > XK0-005 ☐ and download exam materials for free through “ [www.actual4labs.com](http://www.actual4labs.com) ” ☐ XK0-005 New Practice Materials
- XK0-005 New Braindumps ☐ Pass XK0-005 Rate ☐ Reliable XK0-005 Source ☐ Open website ☐ [www.pdfvce.com](http://www.pdfvce.com) ☐ and search for ➡ XK0-005 ☐ for free download ☐ Training XK0-005 Online
- Demo XK0-005 Test ☐ Reliable XK0-005 Braindumps ☐ Pass XK0-005 Rate ☐ Open ⇒ [www.actual4labs.com](http://www.actual4labs.com) ⇐ enter ☼ XK0-005 ☼☼ ☐ and obtain a free download ☐ Training XK0-005 Online
- Free PDF Useful CompTIA - Valid XK0-005 Torrent ☐ Search for > XK0-005 ☐ and download it for free immediately on > [www.pdfvce.com](http://www.pdfvce.com) ☐ ☐ Test XK0-005 Simulator Online
- Demo XK0-005 Test ☐ XK0-005 Pass Rate ☐ Reliable XK0-005 Braindumps Ebook ☐ Open ➡ [www.prep4away.com](http://www.prep4away.com) ☐ and search for ☼ XK0-005 ☼☼ ☐ to download exam materials for free ☐ Reliable XK0-005 Source
- Free PDF Quiz CompTIA - Accurate XK0-005 - Valid CompTIA Linux+ Certification Exam Torrent ☐ Open ✓ [www.pdfvce.com](http://www.pdfvce.com) ☐ ✓ ☐ enter ⇒ XK0-005 ⇐ and obtain a free download ☐ Training XK0-005 Online
- Reliable XK0-005 Braindumps Ebook ☐ XK0-005 New Braindumps ☐ Reliable XK0-005 Braindumps ☐ Search for “ XK0-005 ” on ➡ [www.examcollectionpass.com](http://www.examcollectionpass.com) ☐ immediately to obtain a free download ☐ XK0-005 Pass Rate
- 4.powered-by-chandan-sharma.com, learn.magicianakshaya.com, motionentrance.edu.np, medioneducation.uz, www.stes.tyc.edu.tw, academy.larmigkoda.se, skillspherebd.com, adewde.pointblog.net, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, Disposable vapes

BONUS!!! Download part of TorrentExam XK0-005 dumps for free: [https://drive.google.com/open?id=1oYNh\\_VEkKuiEcT5HB31BQVvMrBe-crsH](https://drive.google.com/open?id=1oYNh_VEkKuiEcT5HB31BQVvMrBe-crsH)