# LX0-104^Q&As

## CompTIA Linux+ [Powered by LPI] 2

# Pass CompTIA LX0-104 Exam with 100% Guarantee

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

**https://www.passapply.com/lx0-104.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

**QUESTION 1**

What is true about groups in a Linux system? (Choose two correct answers.)

A. Each user may be a member of several groups. However, only one group is the user\\'s primary group.

B. Groups may have a password that allows users to join that group temporarily.

C. Each user can only be a member of one group at a time.

D. Group memberships are optional such that there may be users that do not belong to any group.

E. Groups can be nested meaning that one group can be a member of another group.

Correct Answer: AB

---

**QUESTION 2**

Which command is used to manually assign an IP address to a network interface? (Specify only the command without any path or parameters.)

A. ifconfig

Correct Answer: A

---

**QUESTION 3**

What is true about the ntpdate command?

A. It is the primary management command for the NTP time server.

B. It updates the local system\\'s date (i.e. day, month and year) but not the time (i.e. hours, minutes, seconds).

C. It queries one or more NTP time servers and adjusts the system time accordingly.

D. It sends the local system time to one or many remote NTP time servers for redistribution.

E. It can be used by any user to set the user clock independently of the system clock.

Correct Answer: C

---

**QUESTION 4**

Which of the following IPv4 networks are reserved by IANA for private address assignment and private routing? (Choose THREE correct answers.)

A. 127.0.0.0/8

B. 10.0.0.0/8

C. 169.255.0.0/16

D. 172.16.0.0/12

E. 192.168.0.0/16

Correct Answer: BDE

---

QUESTION 5

To prevent a specific user from scheduling tasks with at, what should the administrator do?

A. Add the specific user to /etc/at.allow file.

B. Add the specific user to [deny] section in the /etc/atd.conf file.

C. Add the specific user to /etc/at.deny file.

D. Add the specific user to nojobs group.

E. Run the following: atd --deny [user].

Correct Answer: C