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CompTIA Linux+ Certification Exam Sample Questions (Q290-Q295):

NEW QUESTION # 290
A Linux engineer is setting the sticky bit on a directory called devops with 755 file permission.
Which of the following commands will accomplish this task?

- A. chmod 1755 devops
- B. chown -s 755 devops
- C. chmod -s 755 devops
- D. chown 1755 devops

Answer: A

Explanation:
The command that will set the sticky bit on a directory called devops with 755 file permission is chmod 1755 devops. This command will use chmod to change the mode of the directory devops to 1755, which means that the owner has read, write, and execute permissions (7), the group has read and execute permissions (5), and others have read and execute permissions (5). The first digit 1 indicates that the sticky bit is set on the directory, which is a special permission that prevents users from deleting or renaming files in the directory that they do not own.

NEW QUESTION # 291
A Linux administrator is trying to start the database service on a Linux server but is not able to run it. The administrator executes a few commands and receives the following output:

```
#systemctl status mariadb
mariadb.servcice
   Loaded: masked (Reason: Unit mariadb.service is masked)
   Active: inactive (dead)

#systemctl enable mariadb
Failed to enable unit: ...

#systemctl start mariadb
Failed to start mariadb.service ...
```
Which of the following should the administrator run to resolve this issue? (Select two).

- A. systemctl start mariadb
- B. journalctl -g mariadb
- C. systemctl unmask mariadb
- D. dnf reinstall mariadb
- E. chkconfig mariadb on
- F. service mariadb reload

Answer: A,C

Explanation:
These commands will unmask the mariadb service, which is currently prevented from starting, and then start it normally. The other commands are either not relevant, not valid, or not sufficient for this task. For more information on how to manage masked services with systemctl, you can refer to the web search result 1.

NEW QUESTION # 292
A Linux administrator needs to forward port 8000 on a remote server to port 8000 on a local server. Which of the following commands should the administrator run on the local server to achieve this goal?

- A. firewall-cmd --add-forward-port=port=8000=tcp=8000=remote
- B. socat TCP4-LISTEN:8000,fork TCP4:remote:8000
- C. ssh -R 8000:localhost:9000 remote
- D. iptables -A FORWARD -m state -p tcp -d remote --dport 9000 -j accept

Answer: C

Explanation:
The ssh -R command sets up reverse port forwarding, which allows connections from the remote server to be forwarded to the local machine. In this case, ssh -R 8000:localhost:9000 remote will forward traffic on port
8000 on the remote server to port 9000 on the local machine.

NEW QUESTION # 293
An administrator is running a web server in a container named web, but none of the error output is not showing. Which of the following should the administrator use to generate the errors on the container?

- A. docker ps WEB -f
- B. docker run --name WEB --volume/dev/stdout:/var/log/nginx/error.log
- C. docker-compose inspect WEB
- D. docker logs WEB

Answer: D

Explanation:
The docker logs command is used to fetch the logs of a container. If the error output is not showing for a running container, the docker logs command can be used to view these details.

NEW QUESTION # 294
A Linux administrator wants a permission bit on a shared folder that allows only the owner of the file within that directory or the root user to delete or rename the file. Which of the following commands will help achieve this goal?

- A. chmod u+w /directory/
- B. chmod a+r /directory/
- C. chmod g+s /directory/
- D. chmod o+t /directory/

Answer: C

Explanation:
The +t option sets the "sticky bit" on a directory, which restricts deletion or renaming of files in the directory to the file's owner or the root user. This is commonly used in shared directories like
/tmp, where multiple users may have access, but only the file owner should be allowed to modify their own files. The command chmod o+t /directory/ applies this permission.

NEW QUESTION # 295
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