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QUESTION 1

A Linux administrator needs to add some files in a directory to the Git repository but must exclude some local .tmp files that are occasionally created by the scripts.

Which of the following is the BEST way to accomplish this task?

- A. `git rm .tmp`
- B. `git add -x .tmp *`
- C. `echo .tmp >> .gitignore`
- D. `rm -rf .tmp`

Correct Answer: C

Reference: <https://stackoverflow.com/questions/46383506/add-files-to-gitignore-directly-from-git-shell>

QUESTION 2

A Linux administrator is troubleshooting an issue with a shell script. Users in the accounting department are unable to run the script, but users in the sales department are not having issues. Users in both departments should be able to run the

script. The administrator checks the permissions on the script and receives the following information:

```
-r-xr-xr-- joe sales script.sh
```

Which of the following commands should the administrator execute to resolve the problem?

- A. `chgrp accounting script.sh`
- B. `chmod 644 script.sh`
- C. `chown accounting script.sh`
- D. `chmod a+x script.sh`

Correct Answer: B

QUESTION 3

The Apache web server was recently installed on a Debian/Ubuntu server. The web server fails and a review of log messages on another partition reveals the installation was not completed properly due to lack of disk space. After clearing the files, the systems administrator has requested the installation to be performed again.

Which of the following command lines will perform this task? (Choose two.)

- A. `apt-get install apache2`

- B. apt-get --purge remove apache2
- C. apt-get --reinstall install apache2
- D. apt-get --reinstall apache2

Correct Answer: AB

Reference: <https://askubuntu.com/questions/111770/how-reinstall-apache2>

QUESTION 4

A member of the production group issues the following command:

```
echo "Monday through Friday" > /production_docs/days
```

The command fails to execute, so the user obtains the following output:

```
drwxr--r-- root production 0 Jun 16 2018 production
```

```
-rw-r--r-- production production 4096 Jun 14 2018 days
```

Which of the following commands should the user execute to BEST fix the issue?

- A. `chmod g+w production` to change the permissions on the days file
- B. `chgrp root production_docs/days` to change the group ownership of the production_docs/ days file
- C. `chmod g+S production` to set the GUID on the production_docs directory
- D. `chown production` to change the ownership of the production_docs directory

Correct Answer: D

QUESTION 5

A Linux administrator recently reprovisioned a new corporate web server to replace a legacy one. To minimize the impact on the company's users, the administrator modified the network and DNS settings of the new server to be the same as the legacy server.

When attempting to log in to the new server remotely over SSH, the following error message is displayed:

WARNING: REMOTE HOST IDENTIFICATION HAS CHANGED! Which of the following should the administrator do to resolve the issue?

- A. Restart the network services on both the remote server and the local machine.
- B. Remove the entry for the web server from the known_hosts file on the local machine.
- C. Update the /etc/hosts file on the remote server and local machine.
- D. Add the administrator's public key to the authorized_keys on the remote server.

Correct Answer: D

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