

1- We have just created a new file called "home.html". Which of the following will add this file so that we can commit it in git?

- A-\$ git add home.html
- B-\$ git add new
- C-\$ git add -a home.html
- D-\$ git commit home.html

2.Which of the following is correct git command to set your username during git initial setup?

- A- \$git config --global user.name "Rajneesh"
- B-\$git config --global user "Rajneesh"
- C-\$git init config --global user.name "Rajneesh"
- D-\$git --global user.name "Rajneesh"

3.Git command to list all the settings Git can find at any point of time is

- A-\$git config
- B-\$git config --settings
- C-\$git --list
- D-\$git config --list

4.Git command that helps us initialize git repository for the project (folder) that we intend to track using version control system Git is

- A-\$git config
- B-\$git init
- C-\$git add .
- D-\$None of the above

5- How can you view the commit history in Git?

- A-\$git logs
- B-\$ git history
- C-\$ git commits
- D-\$ git log

6- What does the .git directory store?

- A- Configuration files
- B- Source code
- C- Project documentation
- D- Repository metadata and version history

Explanation:

The *.git* directory contains all the metadata and the object database for the repository. It's the heart of Git, and the repository itself.

7- After you install Git and prior to issuing the first commit, which two configuration properties does the tool expect to be configured?

- A-username and email address
- B-username and password
- C-email address and password
- D-username and IP address

8-What is the default branch name in Git?

- A- master
- B- trunk
- C- main
- D- branch

9- The ..... enables you to view your `git log` as a graph

- A- `--oneline`
- B- `--graph`
- C- `--patents`
- D- `--state`

10-The .....flag causes `git log` to display one commit per line

- A- `--oneline`
- B- `--graph`
- C- `--patents`
- D- `--state`