

Qusetions

- 1. Insert the missing part of the command to check which version of Git (if any) is installed.
- 2. Initialize Git on the current folder.
- 3. Set the user name for the current repository to "devops".
- 4. Check the status of the Git.
- 5. Add index.html to the Staging Environment.
- 6. Stage all new, modified, and deleted files. Use the shorthand command.
- 7. Commit the changes to the current repository with the message "First release!".
- 8. Check the compact version of the status for a repository.

- 9. Commit the updated files directly, skipping the staging environment.
- 10. View the history of commits for the repository.
- 11. Show all git possible commands in command line.
- 12. Create a new branch called hello-world-images.
- 13. List the existing branches.
- 14. Move to the hello-world-images branch.
- 15. Create, and move to a new branch with the name hello-you.
- 16. Merge the hello-you branch with the current branch.
- 17. Remove the hello-you branch from the local repository.
- 18. Add a remote repository as an origin.
- 19. pull is a combination of.
- 20. Merge the current branch with the branch master, on origin.
- 21. Update the current branch from its origin using a single command.
- 22. push the current branch to its default remote origin.
- 23. List all local and remote branches of the current Git.
- 24. List only remote branches of the current Git.

25. Clone the repository: https://abc.com/x/y.git to your local Git.