1) What is GIT?

2) What is a repository in GIT?

3) What is the command you can use to write a commit message?

4) What is the difference between GIT and SVN?

5) What are the advantages of using GIT?

6) What language is used in GIT?

7) What is the function of ‘GIT PUSH’ in GIT?

8) Why GIT better than Subversion?

9) What is “Staging Area” or “Index” in GIT?

10) What is GIT stash?

11) What is GIT stash drop?

12) How will you know in GIT if a branch has been already merged into master?

13) What is the function of git clone?

14) What is the function of ‘git config’?

15) What does commit object contain?

16) How can you create a repository in Git?

17) What is ‘head’ in git and how many heads can be created in a repository?

18) What is the purpose of branching in GIT?

19) What is the common branching pattern in GIT?

20) How can you bring a new feature in the main branch?

21) What is a ‘conflict’ in git?

22) How can conflict in git resolved?

23) To delete a branch what is the command that is used?

24) What is another option for merging in git?

25) What is GIT version control?

26) What is the function of ‘git diff ’ in git?

27) What is ‘git status’ is used for?

28) What is the difference between the ‘git diff ’and ‘git status’?

29) What is the function of ‘git checkout’ in git?

30) What is the function of ‘git rm’?

31) What is the function of ‘git stash apply’?

32) What is the use of ‘git log’?

33) What is ‘git add’ is used for?

34) What is the function of ‘git reset’?

35) Explain what is commit message?

36) Name a few Git repository hosting services