1.What is git used for?

Ans: Git is used free for both private and public projects. It is a platform for the developer, programmer and design to projects.

2. Name two git clients?

Ans: GUI and Linux.

3. What is Docker?

Ans:

4.What you mean by Collaborator?

Ans: Collaborator is used to the add git members.

5. What is a merge-conflict in git?

Ans:

6.What is cloning a git repository?

Ans: Cloning is downloading on the already presented git repository to local systems. It’s used to store the projects

7. What is the purpose of branching in git?

Ans: Branch is create one branch and then we move to our files on their beanch. Branch name should be our name or organisation name. We can easy to push the our files.

8.What is git version control?

Ans: Git version controls the open source system

9.What is Dockor Container?

Ans:

10. What is the difference between git commit and git push?

Ans: Git Push command is the uploading the content to the local repository. Commit is remote repository.