

Git Commands

Some of the top-used Git commands and good version control practices are:

Top Used Git Commands:

1. **git clone**: Clone a repository into a new directory.
2. **git init**: Initialize a new Git repository.
3. **git add**: Add file contents to the index (staging area) for the next commit.
4. **git commit**: Record changes to the repository.
5. **git push**: Update remote refs along with associated objects.
6. **git pull**: Fetch from and integrate with another repository or a local branch.
7. **git checkout**: Switch branches or restore working tree files.
8. **git branch**: List, create, or delete branches.
9. **git merge**: Join two or more development histories together.
10. **git status**: Show the working tree status.

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