Git key point

1. if you want to commit all tracking file at a time then simply give

Command: git commit –m “message”. Here. (Dot) indicate all files which are present in staging area

1. If you checkout to dev1 branch from master. And did commit of aws file in dev1 and added data to aws file in dev1 and you try to checkout to master its not possible. But you can create new branch from dev1

\*\*in dev1 I have aws, azure, gcp and its commits and if I git checkout –b dev2, then I add data in aws (vim aws) and try to checkout to dev1 it’s possible because we have not committed aws file in dev2.