

Scenario-4

Create the Master and branch in the Central repo and pull it to local

1. Create 2 files in master -- > file1 and file2 in the Central repo
2. Create 2 branches **B1 & B2** from the master in the central repo
3. Change the mode to **B1**
4. Add 2nd line to the **“file1”** and save it
5. Commit the changes to **B1** branch.
6. Change the mode to **B2**
7. Add 2nd line to the **“file2”** and save it
8. Commit the changes to **B2** branch.
9. Now **“merge”** the branch **“B1”** to the master in the central
10. And **“merge”** the branch **“B2”** to the master in the central.
11. **“Pull”** the **“B1”** to the local repo.

This way the developer can start working on the branch copy.

The versioning is successfully completed.

Things which u should NOT try.

1. **Update the same file in the local repo of B1 and commit it.**
2. **Update the same file in the central repo of B1 and commit it.**
3. **Try the “Fetch Origin” command.**