

Version control with Git

1. Create a git repository

2. Make changes to files in a git repository (any files)

3. Stage (propose) changes

4. Commit changes (snapshot)

5. Go back: replace working directory with previously committed copy

add

COMMI

git checkout

46 1 99 nead

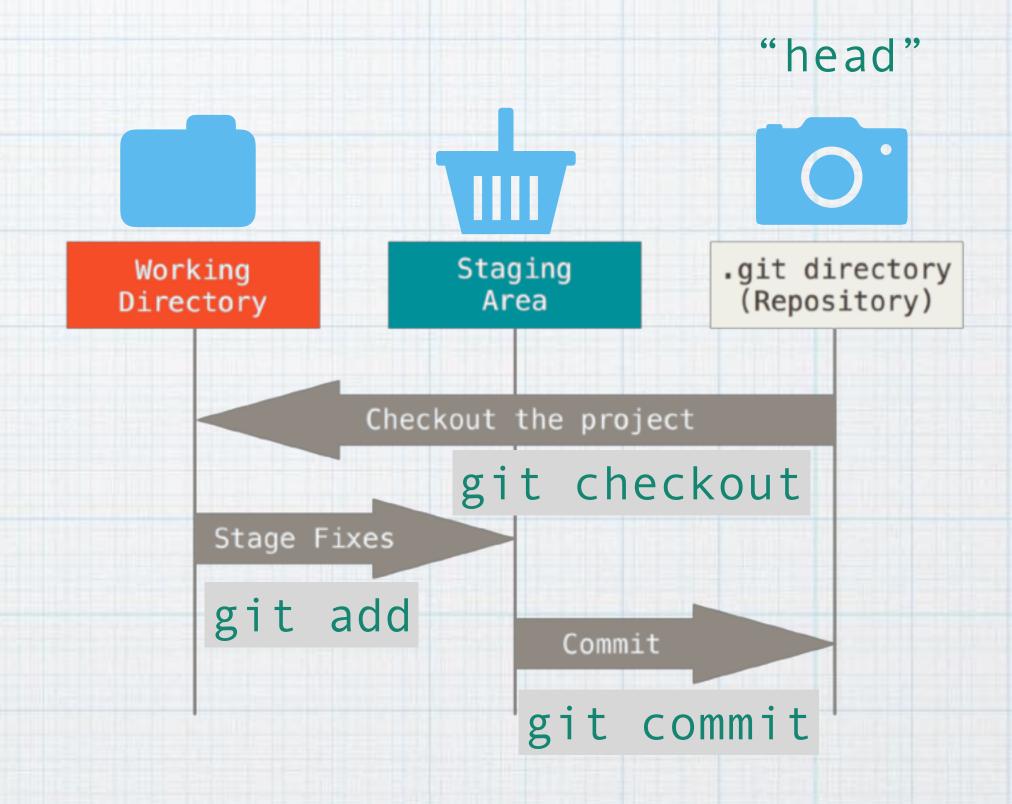






Version control with Git

- 1. Create a git repository
- 2. Make changes to files in a git repository (any files)
- 3. Stage (propose) changes
- 4. Commit changes (snapshot)
- 5. Go back: replace working directory with previously committed copy



Version control with Git

- 1. Create a git repository
- 2. Make changes to files in a git repository (any files)
- 3. Stage (propose) changes
- 4. Commit changes (snapshot)
- 5. Go back: replace working directory with previously committed copy