

git ?????

git ??

- 100000 1000

subversion : 100000 100000 100

git : 100000 100

committed : 10000 DB 100

modified : 1000 1000 DB 10000 100

staged : 1000 1000 100

working tree 100 100 100

staging : 1000 1000 100 , staging 10000 git 1000

tracked : git 10000 100

- unmodified : 10000 100 100

- modified : 1000 100

- staged : 1000 1000 10000

untracked : git [] [] [] []

author : [] [] []

committer : [] [] []

git add [] [] [] []

-> git reset HEAD [] []

[] [] [] origin [] [] [] []

git remote add {name} URL

git fetch {name}

--> origin [] [] [] clone [] [] [] [] [] [] [] [] []

[] [] [] push [] []

-> git push origin master

-> [] [] [] push [] [] [] push [] []

-> merge [] [] push [] []

[] [] : 2 [] [] [] [] [] []

light weight : [] [] [] [] [] [] [] []

-> git tag {tagname}

annotated : [] [] [] [] [] [] [] []

-> git tag -a {tagname}

git tag -a v1.0.0

-> git log --pretty=oneline

git log --pretty=oneline

-> git tag -a {tagname} [commit hash] [tag name] ([commit hash])

git tag

-> git push origin {tagname}

* git push origin --tags

git checkout

-> git checkout {tagname}

* detached HEAD([commit hash] HEAD) [commit hash] ([commit hash])

* git checkout [tagname]

git checkout [tagname]

git

staging area : git add [file], git commit -m [message]

git stage [file] (git Blob [file])

git checkout master

git branch {branchname}

git checkout {branchname}

git checkout -b {branchname}

git

git merge {branchname}

* fast-forward : git merge --no-commit

git branch -d {branchname}

git checkout {branchname}

git checkout master

git merge {branchname}

git merge {branchname}

git merge {branchname}

git merge

3way merge git merge --no-commit

<<< --> HEAD

>>> -->

git branch --merge / --no-merged

-D

3way merge

Revision #1

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