
Ideal_Maintenance Documentation

1.0

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2016 12 07

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:

Git

master

origin

1.1

```
$ git clone <url> #  
$ git init #
```

1.2

```
$ git status #  
$ git add . #  
$ git add <file> #  
$ git commit -m "commit message" #  
$ git commit --amend #
```

1.3

```
$ git reset --hard HEAD #  
$ git checkout HEAD <file> #  
$ git revert <commit> #
```

1.4

```
$ git branch #  
$ git checkout <branch/tag> #  
$ git branch <new branch> #  
$ git branch -d <branch> #  
$ git tag #  
$ git tag <tagname> #  
$ git tag -d <tagname> #
```

1.5

```
$ git merge <branch> #
```

1.6

```
$ git remote -V #
$ git remote show <remote> #
$ git remote add <remote> <url> #
$ git fetch <remote> #
$ git pull <remote> <branch> #
$ git push <remote> <branch> #
$ git push --tag #
```

1.7 Git

1. git

```
$ git init
```

2. git

```
$ git add *
```

3.

```
$ git status
```

4.

```
$ git commit -m "first commit"
```

5. f:\Git_repo\

```
$ git remote add origin /f/Git_repo/FORM.git
```

6.

```
$ git push -u origin master
```

7. java gitignore file

```
*.class

$ Mobile Tools for Java (J2ME)
.mtj.tmp/

$ Package Files $
*.jar
*.war
*.ear

$ virtual machine crash logs, see http://www.java.com/en/download/help/error_hotspot.xml
hs_err_pid*
```