

s5120@soujanya MINGW64 ~ (master)

\$ cd d:

s5120@soujanya MINGW64 /d

\$ mkdir 3

s5120@soujanya MINGW64 /d

\$ cd 3

s5120@soujanya MINGW64 /d/3

\$ nano 3.txt

s5120@soujanya MINGW64 /d/3

\$ git init

Initialized empty Git repository in D:/3/.git/

s5120@soujanya MINGW64 /d/3 (master)

\$ nano 3.txt

s5120@soujanya MINGW64 /d/3 (master)

\$ git branch

s5120@soujanya MINGW64 /d/3 (master)

\$ git add .

warning: in the working copy of '3.txt', LF will be replaced by CRLF the next time Git touches it

s5120@soujanya MINGW64 /d/3 (master)

\$ git add .

s5120@soujanya MINGW64 /d/3 (master)

\$ git commit -m "hi"

[master (root-commit) 41f58de] hi

1 file changed, 1 insertion(+)

create mode 100644 3.txt

s5120@soujanya MINGW64 /d/3 (master)

\$ git branch

* master

s5120@soujanya MINGW64 /d/3 (master)

\$ git branch new

s5120@soujanya MINGW64 /d/3 (master)

\$ git branch

* master

new

s5120@soujanya MINGW64 /d/3 (master)

\$ git checkout new

Switched to branch 'new'

s5120@soujanya MINGW64 /d/3 (new)

\$ nano new.txt

s5120@soujanya MINGW64 /d/3 (new)

\$ git stash

No local changes to save

s5120@soujanya MINGW64 /d/3 (new)

\$ nano 3.txt

s5120@soujanya MINGW64 /d/3 (new)

\$ nano new.txt

s5120@soujanya MINGW64 /d/3 (new)

\$ git stash

warning: in the working copy of '3.txt', LF will be replaced by CRLF the next time Git touches it

Saved working directory and index state WIP on new: 41f58de hi

s5120@soujanya MINGW64 /d/3 (new)

\$ git stash

No local changes to save

s5120@soujanya MINGW64 /d/3 (new)

\$ nano new.txt

s5120@soujanya MINGW64 /d/3 (new)

\$ nano --list

Available syntaxes:

sh python html yaml xml texinfo tex tcl sql sh rust ruby python
po php perl patch ocaml m nftables nanorc nanohelp markdown
man makefile lua json javascript java html guile groff
go git-rebase-todo git-commit git-config email elisp
default css cmake changelog c awk autoconf asm

s5120@soujanya MINGW64 /d/3 (new)

```
$ nano stash apply
```

```
s5120@soujanya MINGW64 /d/3 (new)
```

```
$ git stash apply
```

```
On branch new
```

```
Changes not staged for commit:
```

```
(use "git add <file>..." to update what will be committed)
```

```
(use "git restore <file>..." to discard changes in working directory)
```

```
modified: 3.txt
```

```
Untracked files:
```

```
(use "git add <file>..." to include in what will be committed)
```

```
apply
```

```
new.txt
```

```
stash
```

```
no changes added to commit (use "git add" and/or "git commit -a")
```

```
s5120@soujanya MINGW64 /d/3 (new)
```

```
$ nano new.txt
```

```
s5120@soujanya MINGW64 /d/3 (new)
```

```
$ git stash list
```

```
stash@{0}: WIP on new: 41f58de hi
```

```
s5120@soujanya MINGW64 /d/3 (new)
```

```
$ git stash push -m "hello"
```

```
Saved working directory and index state On new: hello
```

s5120@soujanya MINGW64 /d/3 (new)

\$ git stash list

stash@{0}: On new: hello

stash@{1}: WIP on new: 41f58de hi

s5120@soujanya MINGW64 /d/3 (new)

\$ git stash pop

On branch new

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

modified: 3.txt

Untracked files:

(use "git add <file>..." to include in what will be committed)

apply

new.txt

stash

no changes added to commit (use "git add" and/or "git commit -a")

Dropped refs/stash@{0} (58c34c93b93f13c14758af8b16dad068567f8806)

s5120@soujanya MINGW64 /d/3 (new)

\$ git stash list

stash@{0}: WIP on new: 41f58de hi

s5120@soujanya MINGW64 /d/3 (new)

\$ git stash pop

error: Your local changes to the following files would be overwritten by merge:

3.txt

Please commit your changes or stash them before you merge.

Aborting

On branch new

Changes not staged for commit:

(use "git add <file>..." to update what will be committed)

(use "git restore <file>..." to discard changes in working directory)

modified: 3.txt

Untracked files:

(use "git add <file>..." to include in what will be committed)

apply

new.txt

stash

no changes added to commit (use "git add" and/or "git commit -a")

The stash entry is kept in case you need it again.

s5120@soujanya MINGW64 /d/3 (new)

\$ git stash list

stash@{0}: WIP on new: 41f58de hi

s5120@soujanya MINGW64 /d/3 (new)

\$