BGH45829@BGHWV2120 MINGW64 ~

**$ GIT --VERSION**

Unknown option: --VERSION

usage: git [--version] [--help] [-C <path>] [-c name=value]

[--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]

[-p | --paginate | --no-pager] [--no-replace-objects] [--bare]

[--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]

<command> [<args>]

BGH45829@BGHWV2120 MINGW64 ~

**$ git --version**

git version 2.9.0.windows.1

BGH45829@BGHWV2120 MINGW64 ~

**$ git init**

Initialized empty Git repository in C:/Users/bgh45829/.git/

BGH45829@BGHWV2120 MINGW64 ~ (master)

**$ git status**

On branch master

Initial commit

Untracked files:

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

.VirtualBox/

.docker/

AppData/

Contacts/

Desktop/

Documents/

Downloads/

Favorites/

Links/

Music/

NTUSER.DAT

NTUSER.DAT{2afa8144-7ee4-11e5-80c5-a4badb276a93}.TM.blf

NTUSER.DAT{2afa8144-7ee4-11e5-80c5-a4badb276a93}.TMContainer000000000000 00000001.regtrans-ms

NTUSER.DAT{2afa8144-7ee4-11e5-80c5-a4badb276a93}.TMContainer000000000000 00000002.regtrans-ms

OneDrive/

Pictures/

Saved Games/

Searches/

Videos/

ntuser.dat.LOG1

ntuser.dat.LOG2

ntuser.ini

ntuser.pol

nothing added to commit but untracked files present (use "git add" to track)

BGH45829@BGHWV2120 MINGW64 ~ (master)

**$ git add git\_txt\_1**

fatal: pathspec 'git\_txt\_1' did not match any files

BGH45829@BGHWV2120 MINGW64 ~ (master)

$ git add git\_txt\_1

fatal: pathspec 'git\_txt\_1' did not match any files

BGH45829@BGHWV2120 MINGW64 ~ (master)

$ git add git\_txt\_1

fatal: pathspec 'git\_txt\_1' did not match any files

BGH45829@BGHWV2120 MINGW64 ~ (master)

$ git add git\_txt\_1.txt

fatal: pathspec 'git\_txt\_1.txt' did not match any files

BGH45829@BGHWV2120 MINGW64 ~ (master)

$ cd D:

BGH45829@BGHWV2120 MINGW64 /d

**$ git temp/init**

git: 'temp/init' is not a git command. See 'git --help'.

BGH45829@BGHWV2120 MINGW64 /d

**$ mkdir Temp**

BGH45829@BGHWV2120 MINGW64 /d

$ pwd

/d

BGH45829@BGHWV2120 MINGW64 /d

**$ cd Temp**

BGH45829@BGHWV2120 MINGW64 /d/Temp

**$ git init**

**Initialized empty Git repository in D:/Temp/.git/**

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git add git\_txt\_1.txt**

fatal: pathspec 'git\_txt\_1.txt' did not match any files

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ vi git\_txt\_1.txt**

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git add git\_txt\_1.txt**

warning: LF will be replaced by CRLF in git\_txt\_1.txt.

The file will have its original line endings in your working directory.

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git status**

On branch master

Initial commit

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: git\_txt\_1.txt

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git status**

On branch master

Initial commit

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: git\_txt\_1.txt

Changes not staged for commit:

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

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

modified: git\_txt\_1.txt

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git add**

Nothing specified, nothing added.

Maybe you wanted to say 'git add .'?

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git add .**

warning: LF will be replaced by CRLF in git\_txt\_1.txt.

The file will have its original line endings in your working directory.

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git status**

On branch master

Initial commit

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: git\_txt\_1.txt

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ vi git\_second.txt**

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git status**

On branch master

Initial commit

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: git\_txt\_1.txt

Untracked files:

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

git\_second.txt

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git add git\_second.txt**

warning: LF will be replaced by CRLF in git\_second.txt.

The file will have its original line endings in your working directory.

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git status**

On branch master

Initial commit

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: git\_second.txt

new file: git\_txt\_1.txt

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git commit -m " Adding two files"**

[master (root-commit) 8f328a4] Adding two files

Committer: Rama Koteswararao Vempati <rama.vempati@ARICENT.COM>

Your name and email address were configured automatically based

on your username and hostname. Please check that they are accurate.

You can suppress this message by setting them explicitly. Run the

following command and follow the instructions in your editor to edit

your configuration file:

git config --global --edit

After doing this, you may fix the identity used for this commit with:

git commit --amend --reset-author

warning: LF will be replaced by CRLF in git\_second.txt.

The file will have its original line endings in your working directory.

warning: LF will be replaced by CRLF in git\_txt\_1.txt.

The file will have its original line endings in your working directory.

2 files changed, 2 insertions(+)

create mode 100644 git\_second.txt

create mode 100644 git\_txt\_1.txt

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git push https://github.com/ramakoteswararaovempati/ramgit**

fatal: The current branch master has no upstream branch.

To push the current branch and set the remote as upstream, use

git push --set-upstream https://github.com/ramakoteswararaovempati/ramgit ma ster

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git push --set-upstream https://github.com/ramakoteswararaovempati/ramgit mast er**

fatal: unable to access 'https://github.com/ramakoteswararaovempati/ramgit/': Un known SSL protocol error in connection to github.com:443

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

$

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

$ git push --set-upstream https://github.com/ramakoteswararaovempati/ramgit

fatal: The current branch master has no upstream branch.

To push the current branch and set the remote as upstream, use

git push --set-upstream https://github.com/ramakoteswararaovempati/ramgit ma ster

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git remote add origin git push --set-upstream https://github.com/ramakoteswara raovempati/ramgit master**

error: unknown option `set-upstream'

usage: git remote add [<options>] <name> <url>

-f, --fetch fetch the remote branches

--tags import all tags and associated objects when fetching

or do not fetch any tag at all (--no-tags)

-t, --track <branch> branch(es) to track

-m, --master <branch>

master branch

--mirror[=<push|fetch>]

set up remote as a mirror to push to or fetch from

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git remote add origin git push https://github.com/ramakoteswararaovempati/ramg it master**

usage: git remote add [<options>] <name> <url>

-f, --fetch fetch the remote branches

--tags import all tags and associated objects when fetching

or do not fetch any tag at all (--no-tags)

-t, --track <branch> branch(es) to track

-m, --master <branch>

master branch

--mirror[=<push|fetch>]

set up remote as a mirror to push to or fetch from

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

$ git remote add origin git push https://github.com/ramakoteswararaovempati/ramg it

usage: git remote add [<options>] <name> <url>

-f, --fetch fetch the remote branches

--tags import all tags and associated objects when fetching

or do not fetch any tag at all (--no-tags)

-t, --track <branch> branch(es) to track

-m, --master <branch>

master branch

--mirror[=<push|fetch>]

set up remote as a mirror to push to or fetch from

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

$ git remote add git push https://github.com/ramakoteswararaovempati/ramgit usage: git remote add [<options>] <name> <url>

-f, --fetch fetch the remote branches

--tags import all tags and associated objects when fetching

or do not fetch any tag at all (--no-tags)

-t, --track <branch> branch(es) to track

-m, --master <branch>

master branch

--mirror[=<push|fetch>]

set up remote as a mirror to push to or fetch from

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git push D:\Temp https://github.com/ramakoteswararaovempati/ramgit.git**

fatal: remote part of refspec is not a valid name in https://github.com/ramakote swararaovempati/ramgit.git

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

$ git push remote oringin D:\Temp https://github.com/ramakoteswararaovempati/ram git.git

fatal: remote part of refspec is not a valid name in https://github.com/ramakote swararaovempati/ramgit.git

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

$ git push remote oringin D:\Temp https://github.com/ramakoteswararaovempati/ram git.git

fatal: remote part of refspec is not a valid name in https://github.com/ramakote swararaovempati/ramgit.git

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

$ git remote add origin https://github.com/ramakoteswararaovempati/ramgit.git

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

$ git remote -v

origin https://github.com/ramakoteswararaovempati/ramgit.git (fetch)

origin https://github.com/ramakoteswararaovempati/ramgit.git (push)

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

**$ git push origin master**

fatal: unable to access 'https://github.com/ramakoteswararaovempati/ramgit.git/' : Unknown SSL protocol error in connection to github.com:443

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

$ git remote add origin https://github.com/ramakoteswararaovempati/ramgit.git

fatal: remote origin already exists.

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

$ git push -u origin master

fatal: unable to access 'https://github.com/ramakoteswararaovempati/ramgit.git/' : Unknown SSL protocol error in connection to github.com:443

BGH45829@BGHWV2120 MINGW64 /d/Temp (master)

$