shiro@HPKSH MINGW64 ~ (master)

$ git init

Reinitialized existing Git repository in C:/Users/shiro/.git/

shiro@HPKSH MINGW64 ~ (master)

$ cd d:

shiro@HPKSH MINGW64 /d

$ cd class

bash: cd: class: No such file or directory

shiro@HPKSH MINGW64 /d

$ cd pgm

shiro@HPKSH MINGW64 /d/pgm (master)

$ git clone https://github.com/VarsharaniBldeacet/vs

Cloning into 'vs'...

remote: Enumerating objects: 12, done.

remote: Counting objects: 100% (12/12), done.

remote: Compressing objects: 100% (5/5), done.

remote: Total 12 (delta 0), reused 9 (delta 0), pack-reused 0 (from 0)

Receiving objects: 100% (12/12), done.

shiro@HPKSH MINGW64 /d/pgm (master)

$ cd pgm

bash: cd: pgm: No such file or directory

shiro@HPKSH MINGW64 /d/pgm (master)

$ add .

bash: add: command not found

shiro@HPKSH MINGW64 /d/pgm (master)

$ git add .

warning: adding embedded git repository: vs

hint: You've added another git repository inside your current repository.

hint: Clones of the outer repository will not contain the contents of

hint: the embedded repository and will not know how to obtain it.

hint: If you meant to add a submodule, use:

hint:

hint: git submodule add <url> vs

hint:

hint: If you added this path by mistake, you can remove it from the

hint: index with:

hint:

hint: git rm --cached vs

hint:

hint: See "git help submodule" for more information.

hint: Disable this message with "git config advice.addEmbeddedRepo false"

shiro@HPKSH MINGW64 /d/pgm (master)

$ git commit -m "Description of your changes"

[master c2a477f] Description of your changes

3 files changed, 4 insertions(+), 1 deletion(-)

create mode 100644 stash

create mode 160000 vs

shiro@HPKSH MINGW64 /d/pgm (master)

$ git branch

feature

\* master

new

shiro@HPKSH MINGW64 /d/pgm (master)

$ git push origin feature

fatal: 'origin' does not appear to be a git repository

fatal: Could not read from remote repository.

Please make sure you have the correct access rights

and the repository exists.

shiro@HPKSH MINGW64 /d/pgm (master)

$ git push feature

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 feature master

To have this happen automatically for branches without a tracking

upstream, see 'push.autoSetupRemote' in 'git help config'.

shiro@HPKSH MINGW64 /d/pgm (master)

$ git push origin feature

fatal: 'origin' does not appear to be a git repository

fatal: Could not read from remote repository.

Please make sure you have the correct access rights

and the repository exists.

shiro@HPKSH MINGW64 /d/pgm (master)

$ git push origin master

fatal: 'origin' does not appear to be a git repository

fatal: Could not read from remote repository.

Please make sure you have the correct access rights

and the repository exists.

shiro@HPKSH MINGW64 /d/pgm (master)

$ git push origin feature\_branch

error: src refspec feature\_branch does not match any

error: failed to push some refs to 'origin'

shiro@HPKSH MINGW64 /d/pgm (master)

$ git branch

feature

\* master

new

shiro@HPKSH MINGW64 /d/pgm (master)

$ git push origin new

fatal: 'origin' does not appear to be a git repository

fatal: Could not read from remote repository.

Please make sure you have the correct access rights

and the repository exists.

shiro@HPKSH MINGW64 /d/pgm (master)

$ git remote add https://github.com/VarsharaniBldeacet/vs

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

-f, --[no-]fetch fetch the remote branches

--[no-]tags import all tags and associated objects when fetching

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

-t, --[no-]track <branch>

branch(es) to track

-m, --[no-]master <branch>

master branch

--[no-]mirror[=(push|fetch)]

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

shiro@HPKSH MINGW64 /d/pgm (master)

$ git remote add https://github.com/VarsharaniBldeacet/vs.git

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

-f, --[no-]fetch fetch the remote branches

--[no-]tags import all tags and associated objects when fetching

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

-t, --[no-]track <branch>

branch(es) to track

-m, --[no-]master <branch>

master branch

--[no-]mirror[=(push|fetch)]

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

shiro@HPKSH MINGW64 /d/pgm (master)

$ git push origin feature

fatal: 'origin' does not appear to be a git repository

fatal: Could not read from remote repository.

Please make sure you have the correct access rights

and the repository exists.

shiro@HPKSH MINGW64 /d/pgm (master)

$ git checkout feature

warning: unable to rmdir 'vs': Directory not empty

Switched to branch 'feature'

shiro@HPKSH MINGW64 /d/pgm (feature)

$ git add .

warning: adding embedded git repository: vs

hint: You've added another git repository inside your current repository.

hint: Clones of the outer repository will not contain the contents of

hint: the embedded repository and will not know how to obtain it.

hint: If you meant to add a submodule, use:

hint:

hint: git submodule add <url> vs

hint:

hint: If you added this path by mistake, you can remove it from the

hint: index with:

hint:

hint: git rm --cached vs

hint:

hint: See "git help submodule" for more information.

hint: Disable this message with "git config advice.addEmbeddedRepo false"

shiro@HPKSH MINGW64 /d/pgm (feature)

$ git commit -m "Description your changes"

[feature 2a3d628] Description your changes

1 file changed, 1 insertion(+)

create mode 160000 vs

shiro@HPKSH MINGW64 /d/pgm (feature)

$ git push origin feature

fatal: 'origin' does not appear to be a git repository

fatal: Could not read from remote repository.

Please make sure you have the correct access rights

and the repository exists.

shiro@HPKSH MINGW64 /d/pgm (feature)

$ git remote add https://github.com/VarsharaniBldeacet/vs.git

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

-f, --[no-]fetch fetch the remote branches

--[no-]tags import all tags and associated objects when fetching

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

-t, --[no-]track <branch>

branch(es) to track

-m, --[no-]master <branch>

master branch

--[no-]mirror[=(push|fetch)]

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

shiro@HPKSH MINGW64 /d/pgm (feature)

$ git fetch https://github.com/VarsharaniBldeacet/vs.git

remote: Enumerating objects: 3, done.

remote: Counting objects: 100% (3/3), done.

remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)

Unpacking objects: 100% (3/3), 857 bytes | 171.00 KiB/s, done.

From https://github.com/VarsharaniBldeacet/vs

\* branch HEAD -> FETCH\_HEAD

shiro@HPKSH MINGW64 /d/pgm (feature)

$ git rebase feature

Current branch feature is up to date.