Last login: Mon Dec 11 08:51:11 on console

Saras-MacBook-Pro-2:~ saraappleton-knapp$ echo $PATH

/usr/local/fsl/bin:/Users/saraappleton-knapp/anaconda3/bin:/usr/local/bin:/usr/bin:/bin:/usr/sbin:/sbin:/opt/X11/bin

Saras-MacBook-Pro-2:~ saraappleton-knapp$ echo $PATH | grep git

Saras-MacBook-Pro-2:~ saraappleton-knapp$ ruby -e "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/master/install)"

**==> This script will install:**

/usr/local/bin/brew

/usr/local/share/doc/homebrew

/usr/local/share/man/man1/brew.1

/usr/local/share/zsh/site-functions/\_brew

/usr/local/etc/bash\_completion.d/brew

/usr/local/Homebrew

**==> The following existing directories will be made group writable:**

/usr/local/bin

/usr/local/include

/usr/local/lib

/usr/local/share

/usr/local/lib/pkgconfig

/usr/local/share/man

/usr/local/share/man/man1

/usr/local/share/man/man3

/usr/local/share/man/man7

**==> The following existing directories will have their owner set to saraappleton-knapp**:

/usr/local/bin

/usr/local/include

/usr/local/lib

/usr/local/share

/usr/local/lib/pkgconfig

/usr/local/share/man

/usr/local/share/man/man1

/usr/local/share/man/man3

/usr/local/share/man/man7

**==> The following existing directories will have their group set to admin**:

/usr/local/bin

/usr/local/include

/usr/local/lib

/usr/local/share

/usr/local/lib/pkgconfig

/usr/local/share/man

/usr/local/share/man/man1

/usr/local/share/man/man3

/usr/local/share/man/man7

**==> The following new directories will be created:**

/usr/local/Cellar

/usr/local/Homebrew

/usr/local/Frameworks

/usr/local/etc

/usr/local/opt

/usr/local/sbin

/usr/local/share/zsh

/usr/local/share/zsh/site-functions

/usr/local/var

Press RETURN to continue or any other key to abort

Saras-MacBook-Pro-2:~ saraappleton-knapp$

Saras-MacBook-Pro-2:~ saraappleton-knapp$ cd /usr/local

Saras-MacBook-Pro-2:local saraappleton-knapp$ ls

bin git jamf libexec remotedesktop

fsl include lib man share

Saras-MacBook-Pro-2:local saraappleton-knapp$ https://github.com/memrydr/day01\_fmriworkshop.git

-bash: https://github.com/memrydr/day01\_fmriworkshop.git: No such file or directory

Saras-MacBook-Pro-2:local saraappleton-knapp$ git clone https://github.com/memrydr/day01\_fmriworkshop.git

fatal: could not create work tree dir 'day01\_fmriworkshop': Permission denied

Saras-MacBook-Pro-2:local saraappleton-knapp$ sudo git clone https://github.com/memrydr/day01\_fmriworkshop.git

Password:

Cloning into 'day01\_fmriworkshop'...

warning: You appear to have cloned an empty repository.

Saras-MacBook-Pro-2:local saraappleton-knapp$ ls

bin git lib remotedesktop

day01\_fmriworkshop include libexec share

fsl jamf man

Saras-MacBook-Pro-2:local saraappleton-knapp$ ls day01\_fmriworkshop

Saras-MacBook-Pro-2:local saraappleton-knapp$ ls day01\_fmriworkshop

Saras-MacBook-Pro-2:local saraappleton-knapp$ cd day01\_fmriworkshop

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ ls

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ touch test

touch: test: Permission denied

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo touch test

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ nano

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ nano

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo nano test

Password:

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ ls day01\_fmriworkshop

ls: day01\_fmriworkshop: No such file or directory

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ ls

test

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ git add .

fatal: Unable to create '/usr/local/day01\_fmriworkshop/.git/index.lock': Permission denied

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo git add .

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ status

-bash: status: command not found

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ git status

On branch master

No commits yet

Changes to be committed:

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

new file:   test

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ git commit-m 'first commit'

git: 'commit-m' is not a git command. See 'git --help'.

The most similar command is

commit-tree

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ git commit -m "first commit'

> git status

>

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ git status

On branch master

No commits yet

Changes to be committed:

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

new file:   test

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ git commit

fatal: Unable to create '/usr/local/day01\_fmriworkshop/.git/index.lock': Permission denied

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudu git commit

-bash: sudu: command not found

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo git commit

Aborting commit due to empty commit message.

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo git commit -m "first commit"

[master (root-commit) 0afff18] first commit

 Committer: System Administrator <root@Saras-MacBook-Pro-2.local>

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

 1 file changed, 1 insertion(+)

 create mode 100644 test

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ git status

On branch master

Your branch is based on 'origin/master', but the upstream is gone.

  (use "git branch --unset-upstream" to fixup)

nothing to commit, working tree clean

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ ls

test

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo touch test2

Password:

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo nano

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo nano test 2

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo git push origin master

Username for 'https://github.com': memrydr

Password for 'https://memrydr@github.com':

remote: Invalid username or password.

fatal: Authentication failed for 'https://github.com/memrydr/day01\_fmriworkshop.git/'

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo git config --global user.email sappletonknapp@ucsd.edu

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo git config --global user.name memrydr

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo git push origin master

Username for 'https://github.com': memrydr

Password for 'https://memrydr@github.com':

remote: Invalid username or password.

fatal: Authentication failed for 'https://github.com/memrydr/day01\_fmriworkshop.git/'

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo git push origin master

Username for 'https://github.com': memrydr

Password for 'https://memrydr@github.com':

remote: Invalid username or password.

fatal: Authentication failed for 'https://github.com/memrydr/day01\_fmriworkshop.git/'

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo git push origin master

Username for 'https://github.com': memrydr

Password for 'https://memrydr@github.com':

Counting objects: 3, done.

Writing objects: 100% (3/3), 244 bytes | 244.00 KiB/s, done.

Total 3 (delta 0), reused 0 (delta 0)

To https://github.com/memrydr/day01\_fmriworkshop.git

 \* [new branch]      master -> master

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ git status

On branch master

Your branch is up to date with 'origin/master'.

Untracked files:

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

test2

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

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo git add .

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ git status

On branch master

Your branch is up to date with 'origin/master'.

Changes to be committed:

  (use "git reset HEAD <file>..." to unstage)

new file:   test2

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo git push origin master

Everything up-to-date

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo git commit -m "another test"

[master 2a3f90c] another test

 1 file changed, 2 insertions(+)

 create mode 100644 test2

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo git push origin master

Counting objects: 3, done.

Delta compression using up to 8 threads.

Compressing objects: 100% (2/2), done.

Writing objects: 100% (3/3), 281 bytes | 281.00 KiB/s, done.

Total 3 (delta 0), reused 0 (delta 0)

To https://github.com/memrydr/day01\_fmriworkshop.git

   0afff18..2a3f90c  master -> master

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ status

-bash: status: command not found

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ git status

On branch master

Your branch is up to date with 'origin/master'.

nothing to commit, working tree clean

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ ls

test test2

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ sudo git pull https://github.com/memrydr/day01\_fmriworkshop.git

remote: Counting objects: 3, done.

remote: Compressing objects: 100% (2/2), done.

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

Unpacking objects: 100% (3/3), done.

From https://github.com/memrydr/day01\_fmriworkshop

 \* branch            HEAD       -> FETCH\_HEAD

Updating 2a3f90c..d65ccbc

Fast-forward

 pulltest | 1 +

 1 file changed, 1 insertion(+)

 create mode 100644 pulltest

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ ls

pulltest test test2

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ https://github.com/niblunc/fmri\_workshop/tree/master

-bash: https://github.com/niblunc/fmri\_workshop/tree/master: No such file or directory

Saras-MacBook-Pro-2:day01\_fmriworkshop saraappleton-knapp$ cd ..

Saras-MacBook-Pro-2:local saraappleton-knapp$ sudo git clone https://github.com/niblunc/fmri\_workshop.git

Password:

Cloning into 'fmri\_workshop'...

remote: Counting objects: 486, done.

remote: Compressing objects: 100% (216/216), done.

remote: Total 486 (delta 239), reused 476 (delta 230), pack-reused 0

Receiving objects: 100% (486/486), 1.93 MiB | 534.00 KiB/s, done.

Resolving deltas: 100% (239/239), done.

Saras-MacBook-Pro-2:local saraappleton-knapp$ ls

bin fsl jamf man

day01\_fmriworkshop git lib remotedesktop

fmri\_workshop include libexec share

Saras-MacBook-Pro-2:local saraappleton-knapp$ cd fmri\_workshop

Saras-MacBook-Pro-2:fmri\_workshop saraappleton-knapp$