Linux Users:

Git

Install the latest version of git if it is not already installed.

```
$ sudo apt-get install git
```

cURL

Install the latest version of cURL if it is not already installed.

```
$ sudo apt-get install curl
```

Docker

Install the latest version of Docker if it is not already installed.

```
sudo apt-get -y install docker-compose
```

Once installed, confirm that the latest versions of both Docker and Docker Compose executables were installed.

```
$ docker --version
Docker version 19.03.12, build 48a66213fe
$ docker-compose --version
docker-compose version 1.27.2, build 18f557f9
```

Make sure the Docker daemon is running.

```
sudo systemctl start docker
```

If you want the Docker daemon to start when the system starts, use the following:

```
sudo systemctl enable docker
```

Add your user to the Docker group.

```
sudo usermod -a -G docker <username>
```

Go

Install the latest version of Go if it is not already installed.

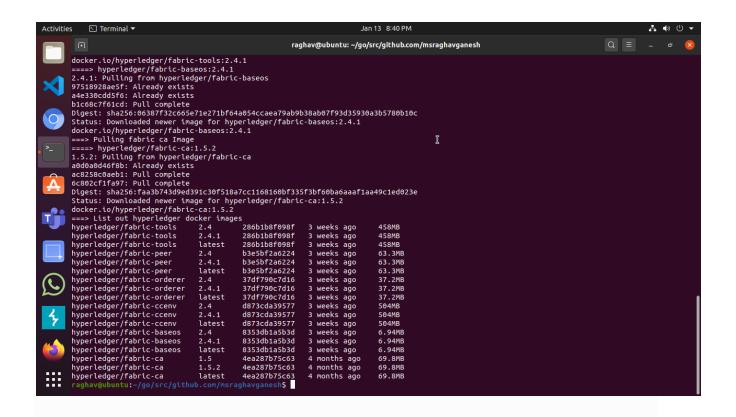
different directory or Windows, make appropriate changes.

LINK: https://go.dev/doc/install

Download Fabric samples, docker images, and binaries.

Download fabric-samples to the \$HOME/go/src/github.com/<your_github_userid> directory. This is a Golang Community recommendation for Go projects. If you are using a

```
$ mkdir -p $HOME/go/src/github.com/<your_github_userid>
$ cd $HOME/go/src/github.com/<your_github_userid>
$ curl -sSL https://bit.ly/2ysbOFE | bash -s
```



Cross Check if all these images are pulled.