Install Treelets on Linux Mint 18.3 Sylvia

Install Docker

run in Linux bash commands to set up the Docker repository for the first time on a host machine

```
sudo apt-get update
sudo apt-get install apt-transport-https ca-certificates curl gnupg-agent
software-properties-common
curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo apt-key add -
sudo add-apt-repository "deb [arch=amd64]
https://download.docker.com/linux/ubuntu xenial stable"
```

run in Linux bash install commands:

```
sudo apt-get update
sudo apt-get install docker
sudo apt-get install docker-compose
sudo apt-get install postgresql-client-common
```

run in Linux bash post-install commands:

```
sudo groupadd docker
sudo usermod -aG docker $USER
```

check docker version commands:

```
sudo docker -v
sudo docker-compose -v
```

Setup Treelets from a binary distribution

- Download treelets-docker application for Ubuntu
  treeletsdocker_2019_12_31.zip
- Unzip
- Run bash and go inside treelets-docker catalog

Run Docker

run in Linux bash commands:

```
# Build
sudo docker-compose build
# Running
sudo docker-compose up -d
# View instances
```

```
sudo docker-compose ps
```

Verify your Treelets installation

- Open your favourite Browser and type: http://localhost:8080

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