

Dont forget install ffmpeg on Cent Os:

## **Step 1:Update the system**

```
$ sudo yum install epel-release -y
```

```
$ sudo yum update -y
```

```
$ sudo shutdown -r now
```

## **Step 2:Install the Nux Dextop YUM repo**

On CentOS 7, you can install the Nux Dextop YUM repo with the following commands:

```
sudo rpm --import http://li.nux.ro/download/nux/RPM-GPG-KEY-nux.ro
```

```
sudo rpm -Uvh http://li.nux.ro/download/nux/dextop/el7/x86\_64/nux-dextop-release-0-5.el7.nux.noarch.rpm
```

For CentOS 6, you need to install another release:

```
sudo rpm --import http://li.nux.ro/download/nux/RPM-GPG-KEY-nux.ro
```

```
sudo rpm -Uvh http://li.nux.ro/download/nux/dextop/el6/x86\_64/nux-dextop-release-0-2.el6.nux.noarch.rpm
```

## **Step 3 : Install FFmpeg**

```
sudo yum install ffmpeg ffmpeg-devel -y
```

After installing ffmpeg:

First need python3 and pip3:

For CentOS:

```
$ yum install epel-release
```

```
$ yum install python34
```

```
$ yum install python34-devel
```

```
$ yum install python34-setuptools
```

```
$ python3 easy_install.py pip
```

```
$ pip3 install --upgrade pip
```

Then in project folder lie file requirements.txt

Need install all with:

```
$ pip3 install -r requirements.txt
```

Then just run program:

```
$ python3 main_pr.py
```

Logging save in file:

sample.log

And all\_team\_and\_date.txt it is file for name team and date game