README.md 12/19/2020

```
## Download binary
```

To install Jenkins X on Linux, download the .tar file, and unarchive it in a directory where you can run the jx command.

1. Download the jx binary archive using curl and pipe () the compressed archive to the tar command:

2. Install the jx binary by moving it to a location in your executable path using using the mv command

```
sudo mv jx /usr/local/bin
```

```
3. jx version --short
```

## before proceed nex you need to set PROJECT\_ID as environmental variable

command

```
export PROJECT_ID="TELCO-TEAM"
```

## installation jenkinsx over gke cluster

```
## requriements to start
```

1. create new user over linux and provide sudo previlliges for example

jx create cluster gke will create a cluster on Google Kubernetes Engine (GKE), which you can initialise with a name. From the command-line run:

```
``` jx create cluster gke --skip-installation -n <cluster name> ```
now clone this repository over you system cd to jenkins-x-boot-config
https://github.com/jenkins-x/jenkins-x-boot-config.git
here jenkinx
```

## create cluster with jenkinsx