Install node on different OS

1. How to install the node in the Ezeelogin gateway server using the rpm package?

1.a: Install nodejs in Centos - 6,7,8

```
root@gateway:# curl -sL https://rpm.nodesource.com/setup_14.x |bash -

root@gateway:# yum install -y nodejs

root@gateway:# node -v

v14.8.0
```

1.b: Install nodejs in Ubuntu - 16, 18, 20, 22

```
root@gateway:# curl -sL https://deb.nodesource.com/setup_20.x  |bash -

root@gateway:# apt-get install nodejs -y

root@gateway:# node -v

v20.0.0
```

2. How to install the node in the Ezeelogin gateway server using the NVM?

2.1: Install NVM using below command.

```
root@gateway:#
```

2.2: Run below command to load NVM

```
root@gateway:#
```

2.3: Run below command to source the file.

```
root@gateway:#
```

2.4: Install latest node using below command

```
root@gateway:# nvm install node
```

2.5: Install n using NVM

```
root@gateway:# npm install -g n
```

2.6: To install the latest node version, run the command below. If want to install a specific version, replace latest with the desired version number.

```
root@gateway:# n latest

or

root@gateway:# n 20
```

2.7: Run the n command to switch between node versions and can find the node path in the output. Use the following path (/usr/local/bin/node) to save it in the Ezeelogin GUI.

```
root@gateway:# n
```

```
eg:

n 20
copying : node/20.13.1
installed : v20.13.1 to /usr/local/bin/node
active : v22.1.0 at /root/.nvm/versions/node/v22.1.0/bin/node
```