

This is guide, **howto install Adobe Flash Player Plugin version 11.2 (32-bit and 64-bit) with YUM/DNF on Fedora 22/21/20/19/18/17/16/15/14/13/12, CentOS 7.1/6.6/5.11 and Red Hat (RHEL) 7.1/6.6/5.11** . Using Adobe's own YUM repository it is very easy also keep up-to-date with Flash Player Plugin. Finally also native 64-bit (x86\_64) version of Adobe Flash Player is available for Linux users.

## 1. Change Root User

```
Shell sudo -i ## OR ## su - 0 1 2
```

## 2. Install Adobe YUM Repository RPM package

```
Shell ## Adobe Repository 32-bit x86 ## rpm -ivh  
http://linuxdownload.adobe.com/adobe-release/adobe-release-i386-1.0-1.noarch.rpm rpm  
--import /etc/pki/rpm-gpg/RPM-GPG-KEY-adobe-linux ## Adobe Repository 64-bit x86_64 ##  
rpm -ivh  
http://linuxdownload.adobe.com/adobe-release/adobe-release-x86_64-1.0-1.noarch.rpm rpm  
--import /etc/pki/rpm-gpg/RPM-GPG-KEY-adobe-linux 0 1
```

### 3a. Install Adobe Flash Player 11.2 on Fedora 22/21/20/19, CentOS 7.1/6.6 and Red Hat (RHEL) 7.1/6.6 Fedora 22/21/20/19/18/17/16/15/14/13/12, CentOS 7.1/6.6 and Red Hat (RHEL) 7.1/6.6 32-bit and 64-bit version

```
Shell # Fedora 22 # dnf install flash-plugin nspluginwrapper alsa-plugins-pulseaudio  
libcurl # Fedora 21/20/19/18/17/16/15/14/13/12, CentOS/RHEL 7.1/6.6 # yum install  
flash-plugin nspluginwrapper alsa-plugins-pulseaudio libcurl 0
```

### 3b. Install Adobe Flash Player 11.2 on CentOS 5.11 and Red Hat (RHEL) 5.11 CentOS 5.11 and Red Hat 5.11 32-bit and 64-bit version

```
Shell yum groupinstall "Sound and Video" yum install flash-plugin nspluginwrapper curl
```