

How To Install Opera Browser on CentOS 7 / RHEL 7 & Fedora 28/27

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Editions of Opera are available for **Android**, and iOS operating systems, as well as Java ME-enabled devices.

Install Opera Browser on CentOS 7 / RHEL 7 & Fedora 28/27

Open a terminal and switch to root user.

```
sudo su -
```

Import the public GPG key of the Opera browser.

```
rpm --import https://rpm.opera.com/rpmrepo.key
```

Add Opera browser repository to the system.

```
tee /etc/yum.repos.d/opera.repo <<REPO
[opera]
name=Opera packages
type=rpm-md
baseurl=https://rpm.opera.com/rpm
gpgcheck=1
gpgkey=https://rpm.opera.com/rpmrepo.key
enabled=1
REPO
```

Install the Opera browser using the YUM command.

```
### CentOS 7 / RHEL 7 ###
```

```
yum -y install opera-stable
```

```
### Fedora 28/27 ###
```

```
dnf -y install opera-stable
```

Output:

```
Fedora 28 - x86_64 - Updates          1.1 MB/s | 22 MB
00:19
Fedora 28 - x86_64                   1.1 MB/s | 60 MB
00:53
Opera packages                       10 kB/s | 11 kB
00:01
Last metadata expiration check: 0:00:00 ago on Friday 17 August 2018 07:56:55 AM IST.
Dependencies resolved.
```

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Package Size	Arch	Version	Repository
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=====

Installing:

opera-stable	x86_64	55.0.2994.37-0	opera
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52 M

Installing dependencies:

libXScrnSaver	x86_64	1.2.2-14.fc28	fedora
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29 k

Transaction Summary

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Install 2 Packages

Total download size: 52 M

Installed size: 181 M

Downloading Packages:

(1/2): libXScrnSaver-1.2.2-14.fc28.x86_64.rpm	33 kB/s 29 kB
---	-----------------

00:00

(2/2): opera_stable-55.0.2994.37-linux-release-x64-signed.rpm	1.8 MB/s 52 MB
---	------------------

00:28

Total	1.7 MB/s 52 MB
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00:30

Running transaction check

Transaction check succeeded.

Running transaction test

Transaction test succeeded.

Running transaction

Preparing :

1/1

Installing : libXScrnSaver-1.2.2-14.fc28.x86_64

1/2

Running scriptlet: libXScrnSaver-1.2.2-14.fc28.x86_64

1/2

Installing : opera-stable-55.0.2994.37-0.x86_64

2/2

Running scriptlet: opera-stable-55.0.2994.37-0.x86_64

2/2

Redirecting to /bin/systemctl start atd.service

Verifying : opera-stable-55.0.2994.37-0.x86_64

1/2

Verifying : libXScrnSaver-1.2.2-14.fc28.x86_64

2/2

Installed:

opera-stable.x86_64	55.0.2994.37-0	libXScrnSaver.x86_64	1.2.2-14.fc28
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Complete!

Want to try Opera beta, run:

CentOS 7 / RHEL 7

```
yum -y install opera-beta
```

Fedora 28/27

```
dnf -y install opera-beta
```

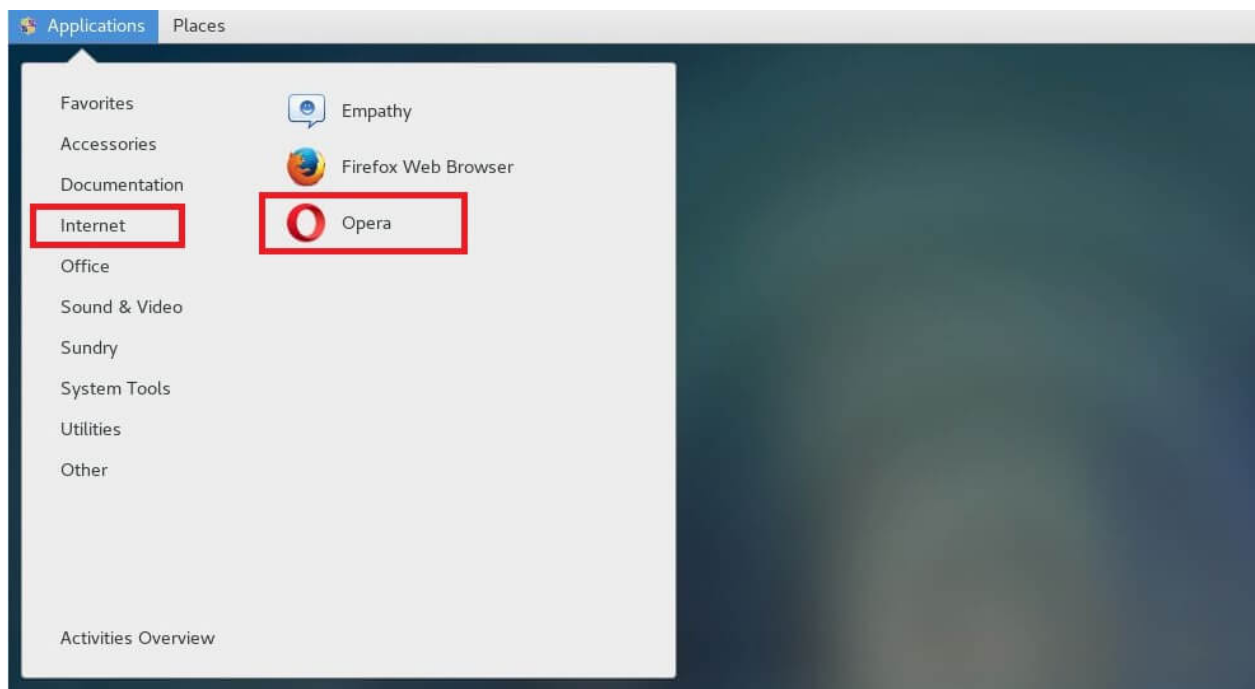
Run the below command to add Opera logo to the Opera browser launcher icon.

```
sed -i 's/Icon\=/Icon\=\usr\share\icons\hicolor\128x128\apps\opera.png/g'  
/usr/share/applications/opera.desktop
```

Access Opera Browser

Opera browser cannot be started as the root user. So, you would need to start the Opera browser as a regular user.

CentOS 7 / RHEL 7: Application >> Internet >> Opera.



Install Opera Browser on CentOS 7 – Start Opera Browser on CentOS 7

Fedora 28/27: Activities >> Search for Opera.



Install Opera Browser on Fedora 28 – Start Opera Browser on Fedora 28

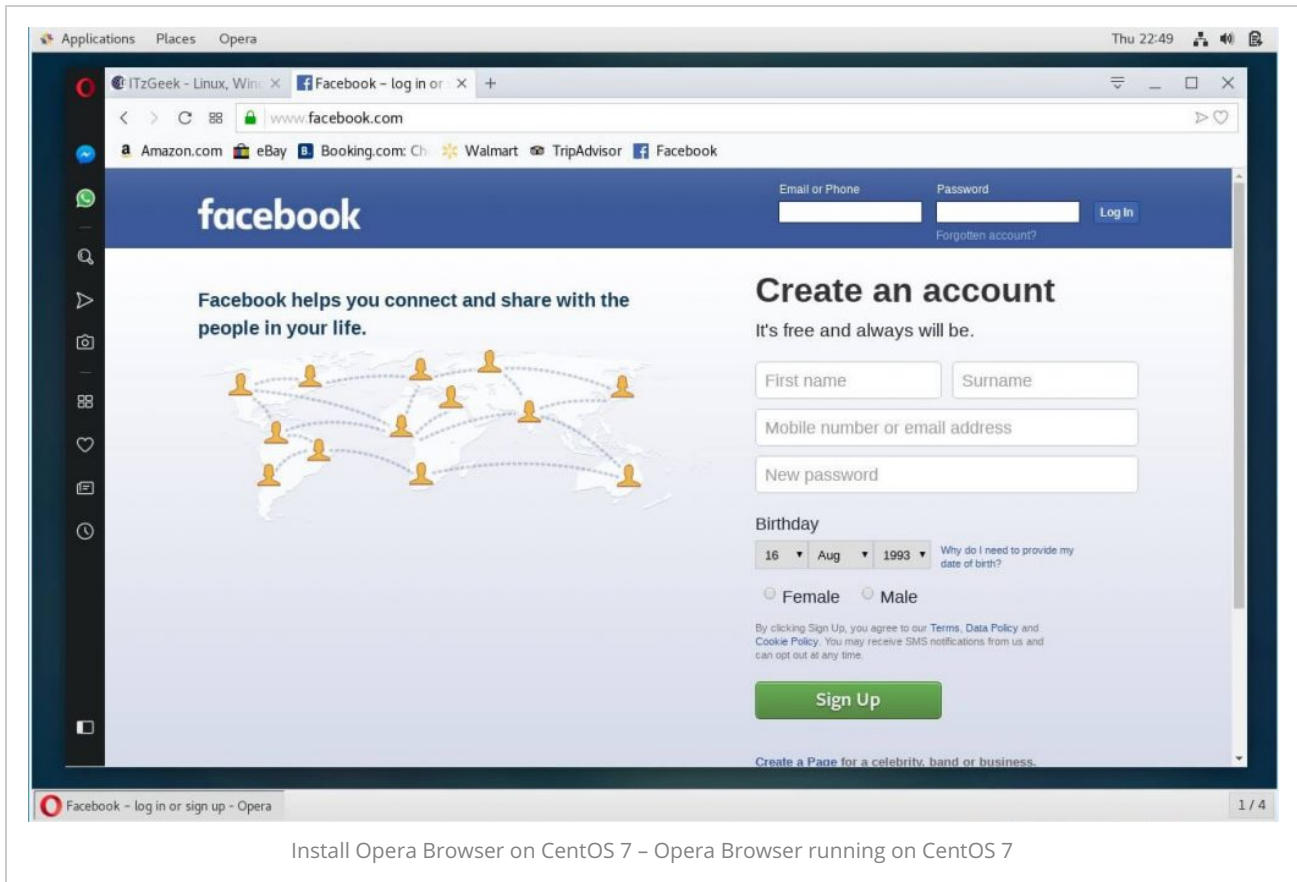
OR

\$ opera

Beta:

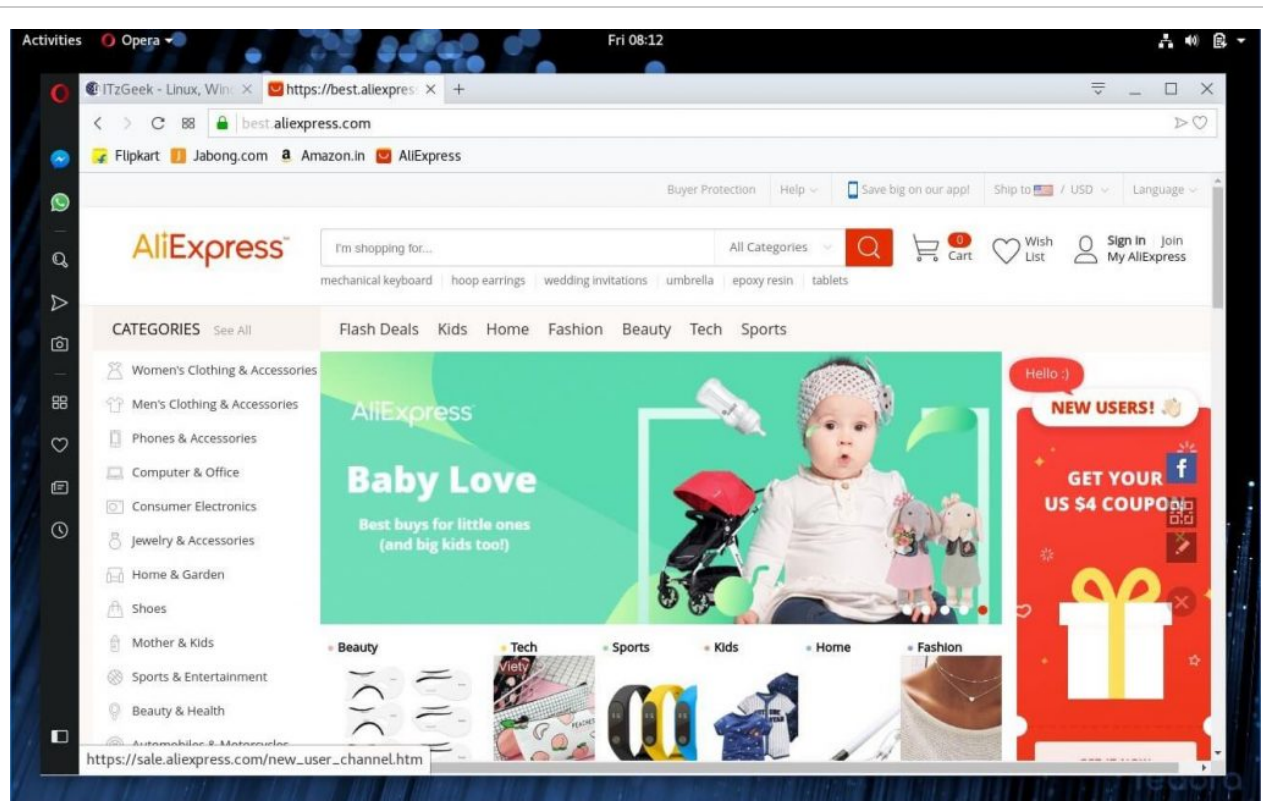
\$ opera-beta

Opera browser running on CentOS 7 / RHEL 7:



Install Opera Browser on CentOS 7 – Opera Browser running on CentOS 7

Opera browser running on Fedora 28/27:



Install Opera Browser on Fedora 28 – Opera Browser running on Fedora