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Linux Install Google Chrome Browser [Ubuntu, Suse, Debian, Fedora]

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How do I install Google Chrome browser under Linux operating systems? How do I install google-chrome-beta_current_amd64.deb or google-chrome-beta_current_x86_64.rpm file under Linux?

Google Chrome is another web browser which runs web pages and applications with lightning speed due to its superior JavaScript rendering engine.



Step #1: Download Chrome Browser

Visit [this url](#) and download the package for Linux desktop.



Please select your download package:

- ☐ 32 bit .deb (For Debian/Ubuntu)
- ☒ 64 bit .deb (For Debian/Ubuntu)
- ☐ 32 bit .rpm (For Fedora/openSUSE)
- ☐ 64 bit .rpm (For Fedora/openSUSE)

Not Debian/Ubuntu or Fedora/openSUSE? There may be a community-supported version for your distribution [here](#).

Google Chrome Terms of Service

These Terms of Service apply to the executable code version of Google Chrome. Source code for Google Chrome is available free of charge under open source software license agreements at <http://code.google.com/chromium/terms.html>.

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Note: Installing Google Chrome will **add the Google repository** so your system will automatically keep Google Ch. If you don't want Google's repository, do "sudo touch /etc/default/google-chrome" before installing the package.

Accept and Install

Cancel

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[3]

Fig.01: Please select your download package format

Save .deb or .rpm package at /tmp directory.

Step #2: Install Google Chrome Browser

Open the terminal and type the following command to install the same under Debian or Ubuntu Linux:

```
cd /tmp
sudo dpkg -i google-chrome-beta_current_amd64.deb
```

If you are using **Suse or Fedora Linux**, enter:

```
rpm -ivh google-chrome-beta_current_x86_64.rpm
```

How Do I Run Google Chrome Browser?

You can launch Google Chrome browser by visiting the Application > Internet > Google Chrome. Or type the following command at a bash prompt:

```
google-chrome &
```



[4]

Fig.02: Linux Google Chrome In Action

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