



1 The procedure to install UCSF Chimera on Ubuntu Linux 16.04

1.1 Installing UCSF Chimera

1. Locate the tutorial **Overview of UCSF Chimera**
2. At **2.01 min** the tutorial demonstrates how to instal **UCSF Chimera v1.13** on **Ubuntu Linux OS 16.04**
3. At **4.52 min** the terminal shows a message installation is done and at **4.59 min**, shows a desktop icon for **UCSF Chimera**. If you could see the same on your machine, then it indicates that **UCSF Chimera** is successfully installed

2 The procedure to install UCSF Chimera on Windows 10

1. To install the version, download the software from the below link.
2. Go to the website <http://www.cgl.ucsf.edu/chimera/download.html>
3. Under **Current Production Releases** click on **chimera-1.14-win64.exe** for **64-bit** operating system
4. Please note **32-bit** operating system is no longer supported by the software.
For downloading old releases, click on **Old Releases** link given under **Download Chimera** section at the top of the page or use the link given below and proceed as given below
<https://www.cgl.ucsf.edu/chimera/olddownload.html>
5. **Download UCSF Chimera** page opens. Scroll down to the **Software License Agreement**
6. Click on the **Accept** button to agree to the terms and conditions
7. A pop-up window opens to save the file, Click on **Save File** button
8. Go to the **Downloads** folder and right click on the exe file and select **Run as Administrator**
9. A pop-up window for **User Account Control** appears. Click on **Yes** button
10. **Setup-Chimera** window opens, Click on **Next** button
11. In **License Agreement** window, select **I accept the agreement** radio button, click on **Next** button
12. **Select Destination Location** window opens, Here if you want to select a different location, Click on **Browse** button
13. Click on the **Next** button
14. In **Select Start Menu Folder** window, click on **Next** button
15. In **Select Additional Tasks** check the check-box for **Create a Chimera desktop icon** if not selected, Click on **Next** button
16. Ready to Install window opens click on **Install** button
17. Chimera **Setup Wizard** opens. Click on the **Finish** button at the end
18. UCSF Chimera interface opens. This indicates that **Chimera** software is successfully installed