

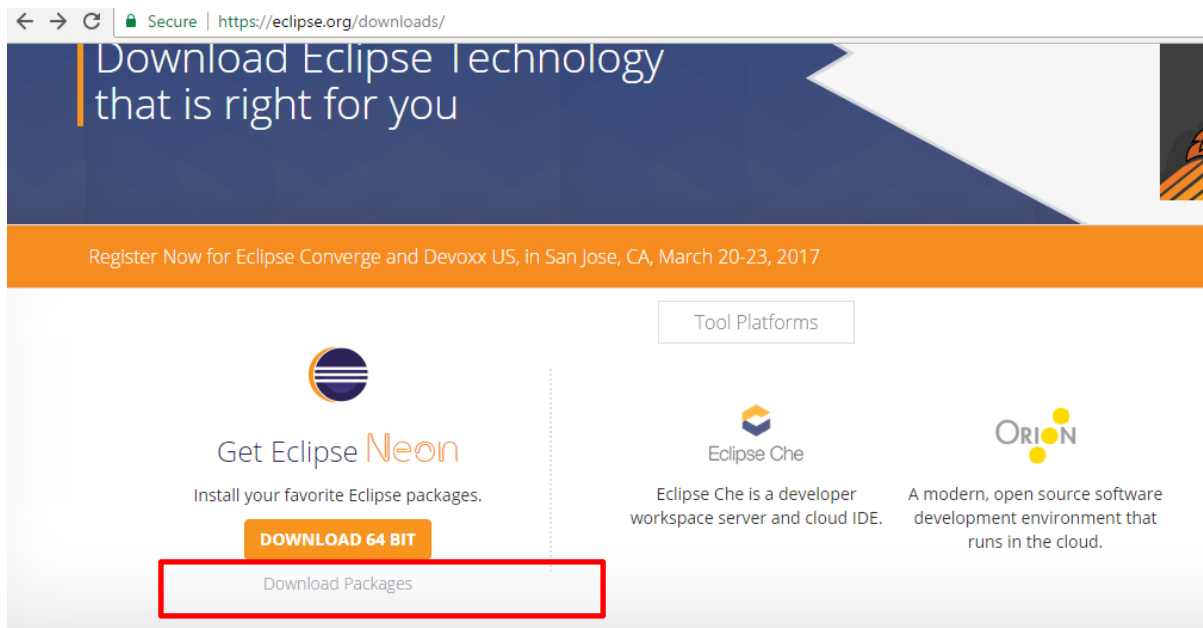


Eclipse installation Guide for Linux/MAC/Windows users.

STEP 1: Download and install Eclipse C/C++ Developer “Mars” version

Go to <https://eclipse.org/downloads/>

Click on “Download Packages”

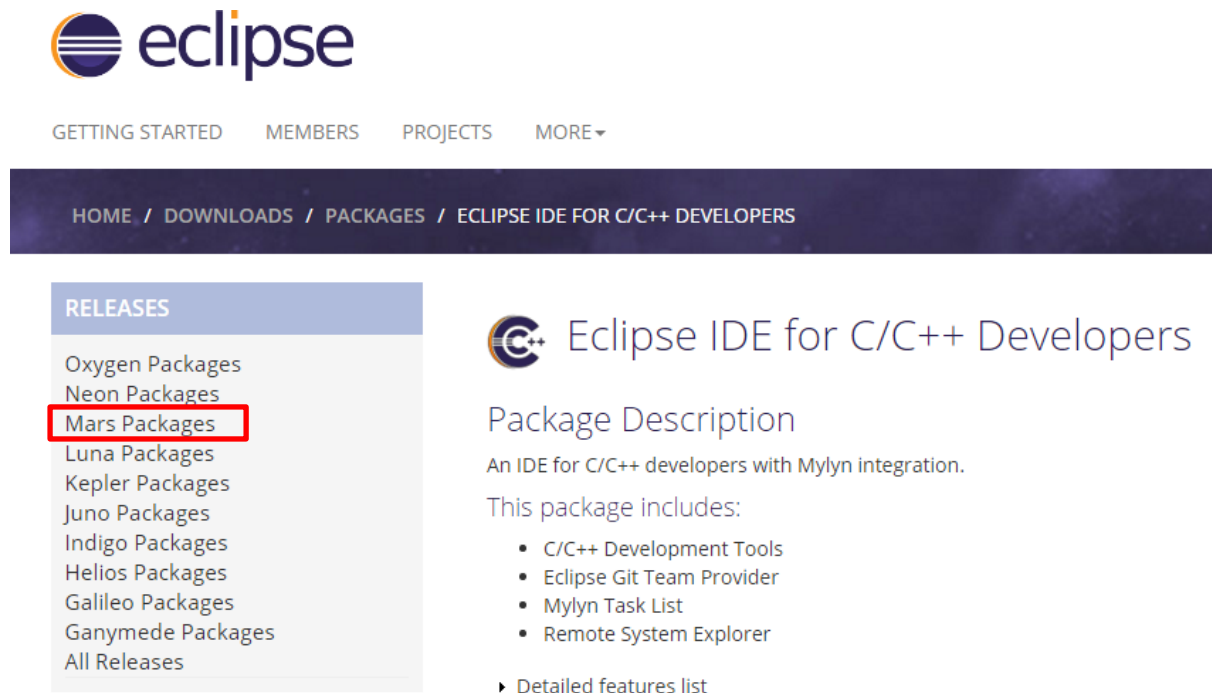


Now click on “C/C++ Developers”



Click on "Mars Packages"

Note: I haven't tested yet with "Neon" and "Oxygen" release that's why I am going with "Mars" . Student by all means can try with "Neon" and "Oxygen"



eclipse

GETTING STARTED MEMBERS PROJECTS MORE ▾

HOME / DOWNLOADS / PACKAGES / ECLIPSE IDE FOR C/C++ DEVELOPERS

RELEASES

- Oxygen Packages
- Neon Packages
- Mars Packages**
- Luna Packages
- Kepler Packages
- Juno Packages
- Indigo Packages
- Helios Packages
- Galileo Packages
- Ganymede Packages
- All Releases

Eclipse IDE for C/C++ Developers

Package Description

An IDE for C/C++ developers with Mylyn integration.

This package includes:

- C/C++ Development Tools
- Eclipse Git Team Provider
- Mylyn Task List
- Remote System Explorer

► Detailed features list

Select the appropriate download according to your architecture.



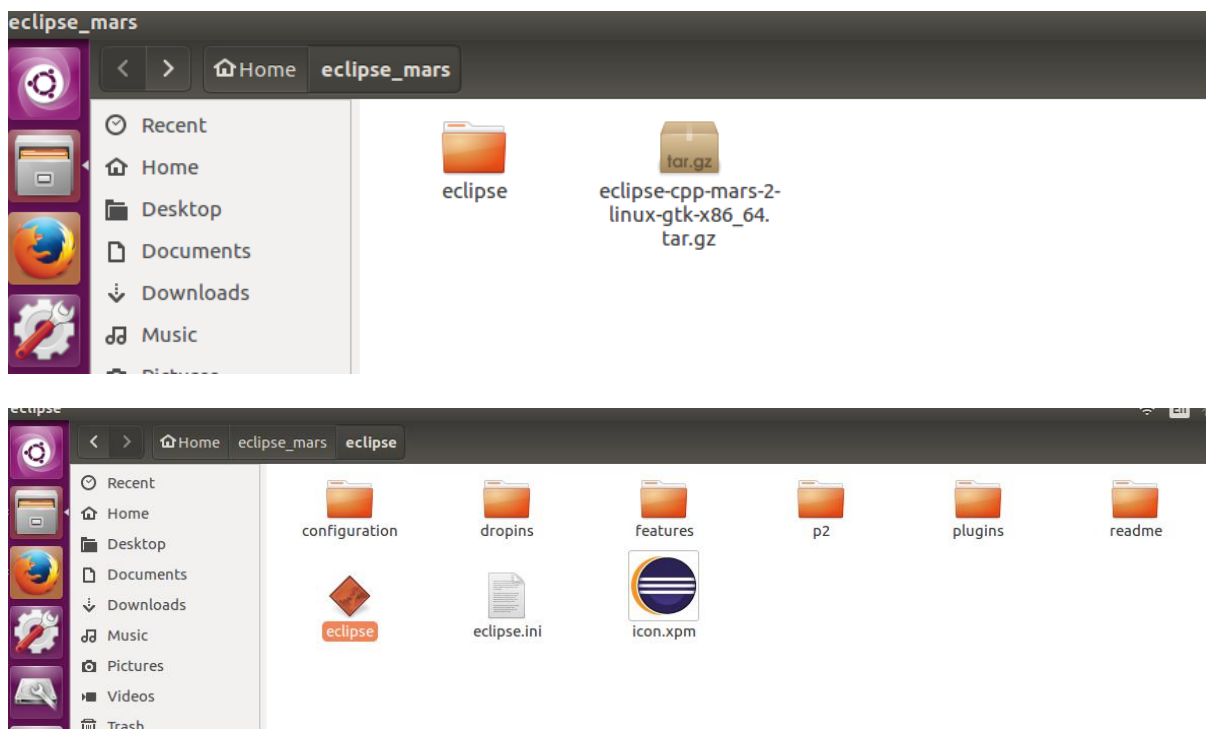
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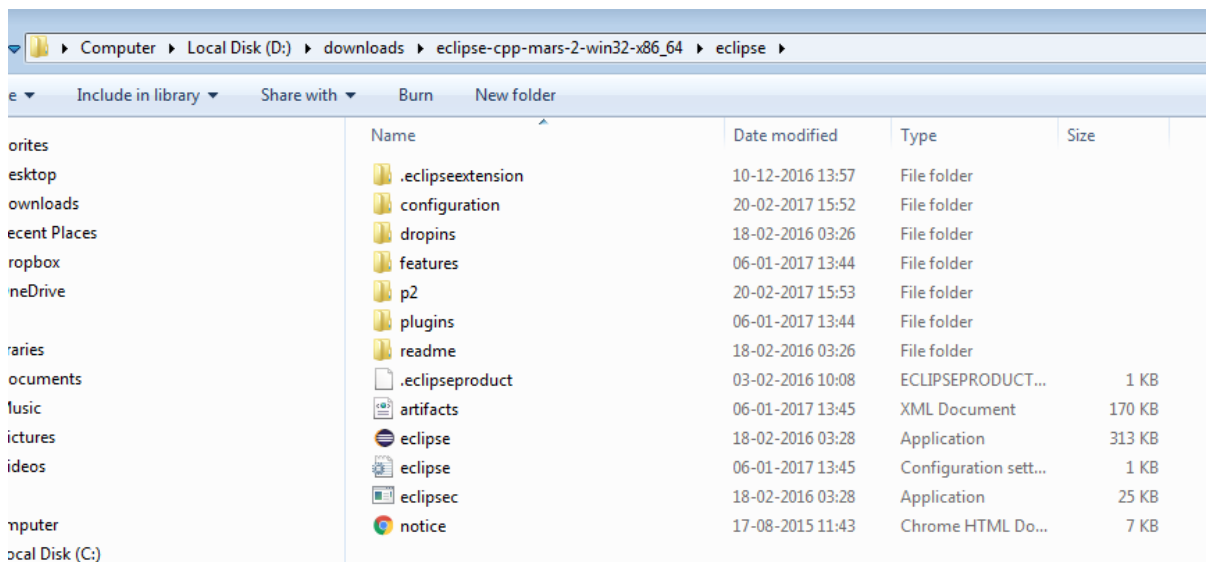
Eclipse Mars 2 Packages

	Eclipse IDE for Java EE Developers 275 MB - Downloaded 2,937,680 Times	Windows 32-bit 64-bit Mac Cocoa 64-bit Linux 32-bit 64-bit
	Eclipse IDE for Java Developers 167 MB - Downloaded 1,354,630 Times	Windows 32-bit 64-bit Mac Cocoa 64-bit Linux 32-bit 64-bit
	Eclipse IDE for C/C++ Developers 177 MB - Downloaded 397,384 Times	Windows 32-bit 64-bit Mac Cocoa 64-bit Linux 32-bit 64-bit
	Eclipse for PHP Developers 154 MB - Downloaded 174,715 Times	Windows 32-bit 64-bit Mac Cocoa 64-bit Linux 32-bit 64-bit

After downloading and extracting you must have this folder.

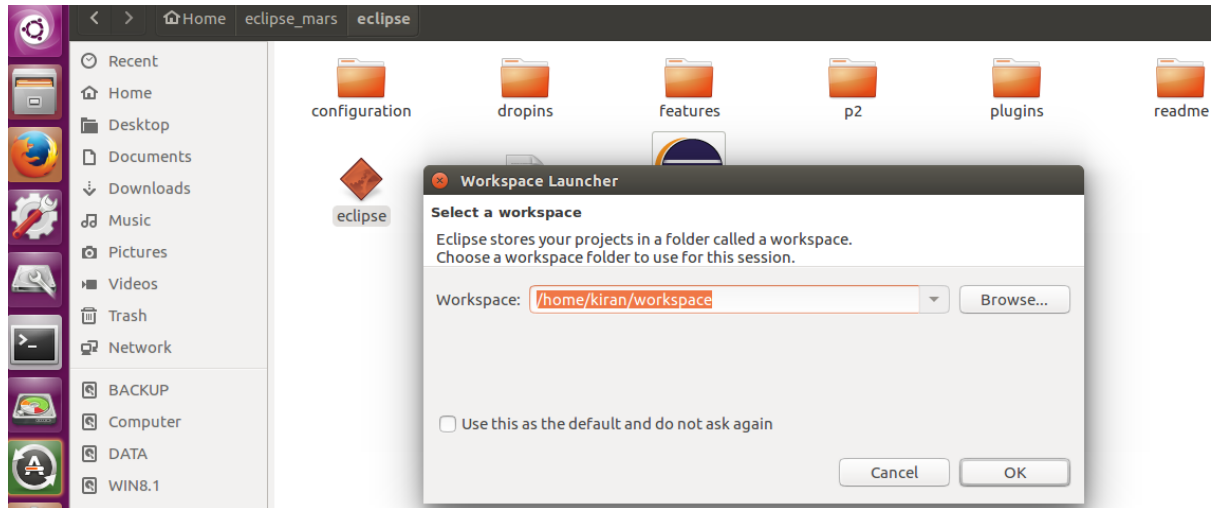


On windows it will look like below



Double click on "eclipse"

It will ask you to select the workspace for all your projects. Currently we don't have any other workspaces, just click ok.



Great, now eclipse is successfully installed and launched.

