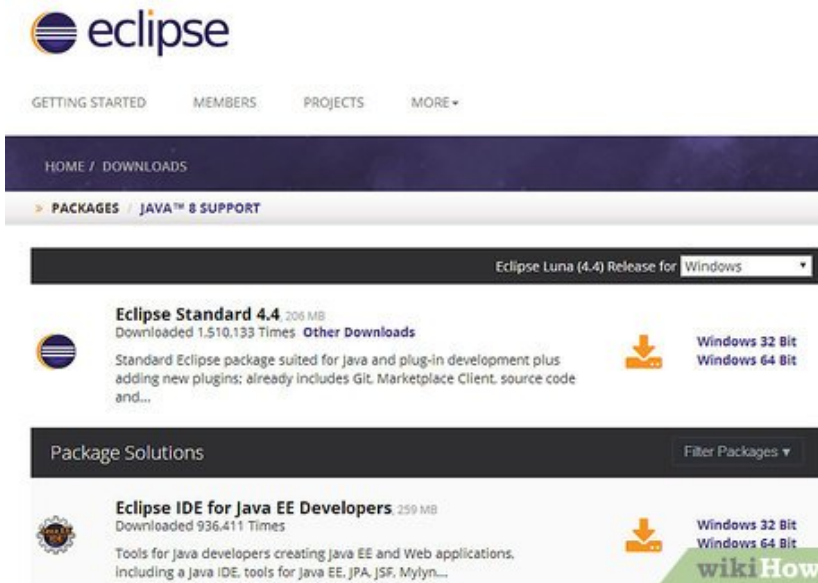


How to Download Eclipse

Eclipse is a open-source application made by the Eclipse Foundation to help you write java better and it has become the most popular java editor. If you are having trouble getting eclipse for your system here's how you do it. Head to the...

Method 1 of 2:

Windows



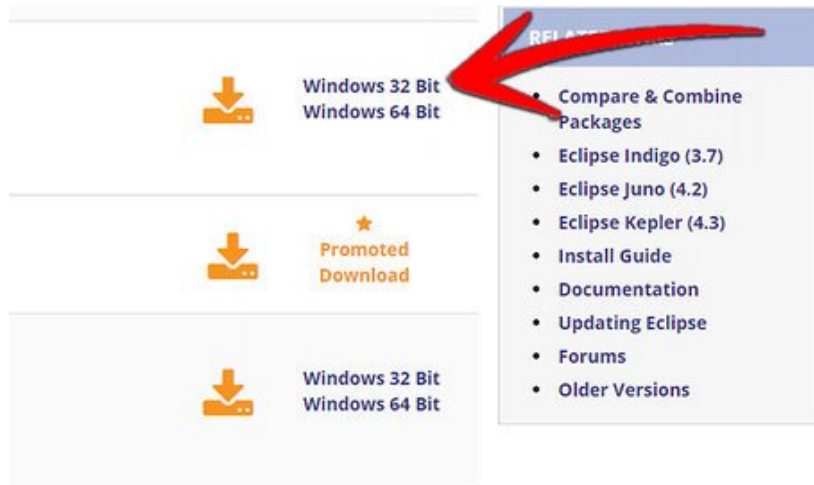
The screenshot shows the Eclipse website's download page for Windows. At the top, there is the Eclipse logo and navigation links: GETTING STARTED, MEMBERS, PROJECTS, and MORE+. Below this is a breadcrumb trail: HOME / DOWNLOADS > PACKAGES / JAVA™ 8 SUPPORT. A dropdown menu is set to 'Eclipse Luna (4.4) Release for Windows'. The main content area lists two packages:

- Eclipse Standard 4.4** (206 MB, Downloaded 1,510,133 Times) with a description: 'Standard Eclipse package suited for java and plug-in development plus adding new plugins; already includes Git, Marketplace Client, source code and...'. It offers 'Windows 32 Bit' and 'Windows 64 Bit' download options.
- Eclipse IDE for Java EE Developers** (259 MB, Downloaded 936,411 Times) with a description: 'Tools for java developers creating java EE and Web applications. Including a Java IDE, tools for Java EE, JPA, JSF, Mylyn...'. It also offers 'Windows 32 Bit' and 'Windows 64 Bit' download options.

A 'Package Solutions' section is visible above the second package, and a 'Filter Packages' dropdown is on the right. A 'wikiHow' watermark is present in the bottom right corner of the screenshot.

1.

Head to the Eclipse link at <http://eclipse.org/downloads/>.



2.



The website will figure out what OS you are running on and provide you with a list of downloads. Choose the 32 or 64 bit version next to "Eclipse Classic" depending on what type of operating system you are running.

Eclipse downloads - mirror selection

All downloads are provided under the terms and conditions of the [Eclipse Foundation Software User Agreement](#) unless otherwise specified.

Download eclipse-jee-luna-[luna32.zip](#) from:

 [\[China\] Huazhong University of Science and Technology \(http\)](#)
Checksums: [\[MD5\]](#) [\[SHA1\]](#) [\[SHA-512\]](#)

...or pick a mirror site below.

3.



Choose the option next to the big green arrow that says (http) somewhere in it, then eclipse will begin downloading.

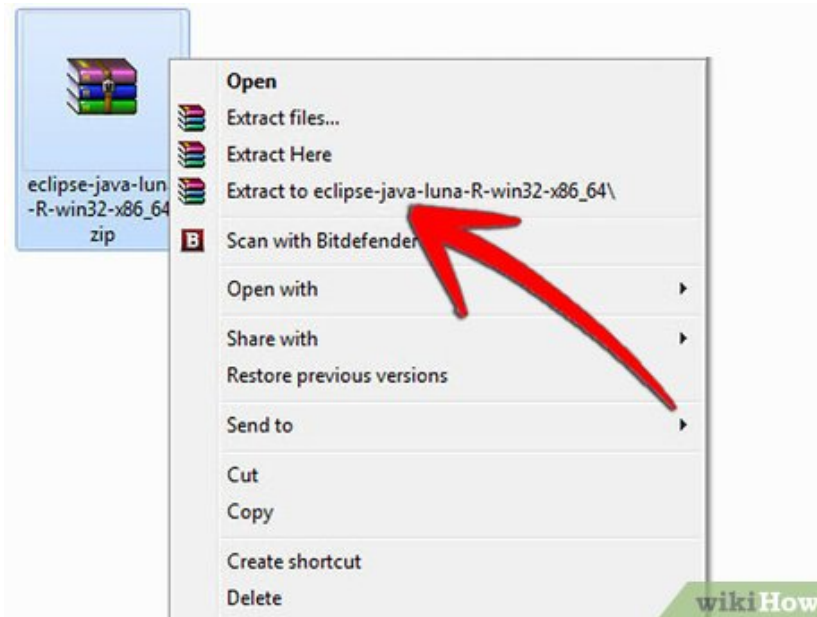
4.



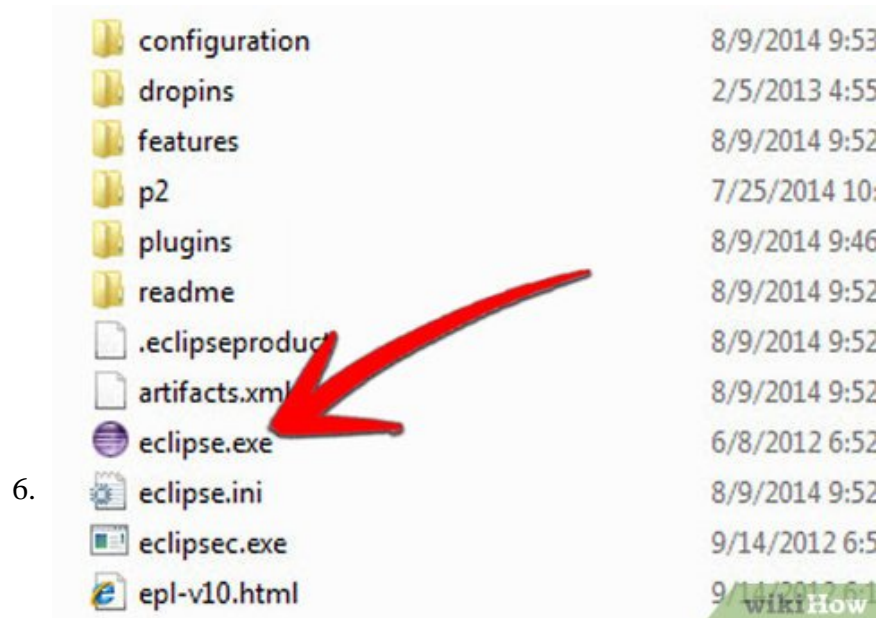
While it's downloading head to the Java link at

<http://www.oracle.com/technetwork/java/javase/downloads/index.html>. Scroll down a bit and click the download button in the Java SE 7 row and under the JDK column. Download and install that if you haven't done so before.

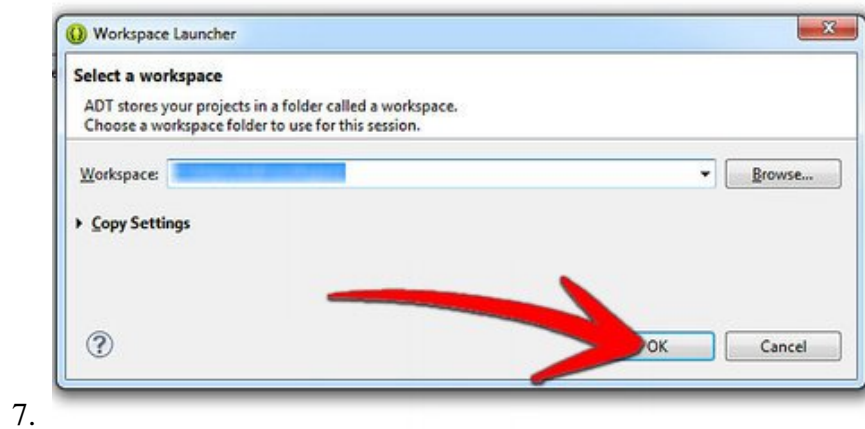
5.



Once Eclipse has downloaded extract it to a place you will remember. For example My Documents.



Open the folder you extracted eclipse to and double-click on Eclipse.exe



You will be asked to choose a work-space, make a new folder somewhere you will remember and click next.

Welcome!

The **Android Developer Tools** provide a first-class development environment for building Android apps. This integrated development environment is set up with the latest version of the Android platform and system image so you can immediately begin building apps and running them on the Android emulator.

To start a new Android app project:

1. Click **File > New > Android Application Project**.
(If you don't see this option, click **File > New > Other**, then open the **Android** folder and select **Android Application Project**.)
2. Follow the wizard to set up your new Android app project.

For a complete walkthrough that shows how to create a new project and build a simple app, read [Building Your First App](#).

To set up a real Android device for testing your app, read [Using Hardware Devices](#). If you don't have a device and need to use the emulator, read [Managing Virtual Devices](#).

Although your Android SDK already includes the latest version of the platform and system image, you may later want to install other Android versions or packages such as the [Android Support Library](#). For help installing additional packages, read [Adding Platforms and Packages](#).

8. Build Your First App »

If you're new to Android, follow this class to learn the fundamental Android APIs for creating a user interface that responds to input.

Design Your App »

Before you begin developing your app, be sure you understand the design patterns that Android users expect from your app.

Test Your App »

The Android framework provides tools that help you test every aspect of your app to be sure it behaves as it should under various conditions.

wikiHow

To get to the main interface click the arrow in the bottom of the screen.

```

public static String message;
public static int count = 0;

public static void main(String[] args) {
    // TODO Auto-generated method stub
    String k = JOptionPane.showInputDialog("Enter a message: ");
    message = k;
    for(;;){
        int y = JOptionPane.showConfirmDialog(null, "Do you want to Continue? ");
        if(y==0){
            System.out.println("ok");
            kws();
            count++;
        }else if(y==1){ System.out.println("not ok");
            sam();
        }else{System.out.println("k");
            System.exit(0);
        }
    }
}

public static void kws(){
    String xx = JOptionPane.showInputDialog("Enter a message: ");
}

public static void sam(){
    System.out.println("Count is from "+count);
}

```

9.

wikiHow

Enjoy your Java!

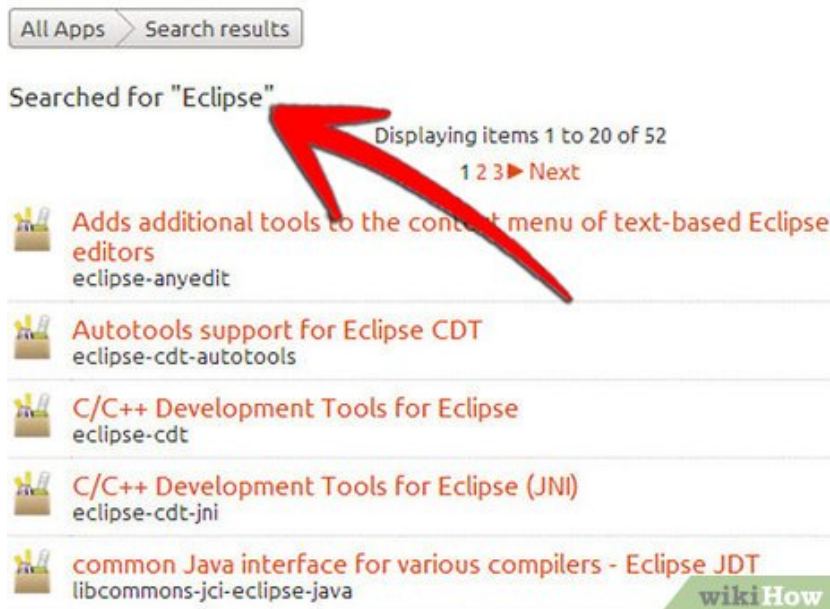
Method 2 of 2:

Ubuntu (Linux)



1.


Open up Ubuntu Software Center.



2.

Search for Eclipse.

All Apps > Developer Tools > Eclipse




Eclipse

Eclipse Integrated Development Environment

Free

3. The Eclipse Platform is an open and extensible platform for anything and yet nothing in particular. It provides a foundation for constructing and running integrated software-development tools. The Eclipse Platform allows tool builders to independently develop tools that integrate with other people's tools so seamlessly you can't tell where one tool ends and another starts.

This package provides the Eclipse Platform and is the base for all Eclipse development plug-ins, but it does not



Select Eclipse and press Install button.

You finished reading the article "**How to Download Eclipse**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.
