

Download Java Runtime Environment 8-build-251

Java Runtime Environment (JRE) is a software class that provides the services needed to execute Java applications. It is an essential component of the Java Development Kit (JDK) and contains all the tools needed to run various Java-based software programs.

1. Free software
2. Version: 8-build-251
3. Update date: June 17, 2020
4. Platform: Windows

Download Java Runtime Environment [here](#).

Since many web applications rely on the JRE to function, you should install the latest version on your Windows device. Without it, you may have trouble loading games, chat boxes and movies. Java Runtime is not limited to Windows and is also available to download on Mac devices.



What are the uses of JRE?

Some of the most prominent companies in the world, including Airbnb, Uber, LinkedIn, and Spotify use Java to create web and mobile applications. It is a relatively new, fast and secure programming language that also allows developers to create modular applications with reusable code.

However, the reason behind its popularity lies in that it is not platform dependent. This means that Java programs can easily run on a variety of computers, as long as they have Java Runtime Environment installed.

Using Java, developers can create a software application on one operating system and make it available to users running another operating system. For example, a Java application created on Windows will run without any hiccups on a Mac or Linux computer. The only requirement is that all JRE devices have been installed.

Due to the platform portability, Java is used to create billions of games, applications, and services. Many medical devices, printers, navigation systems, cell phones and PCs also use Java.

Advantages

1. Free to download and install
2. Required to run Java applications
3. The latest version offers improved performance

Defect

1. May not update automatically

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