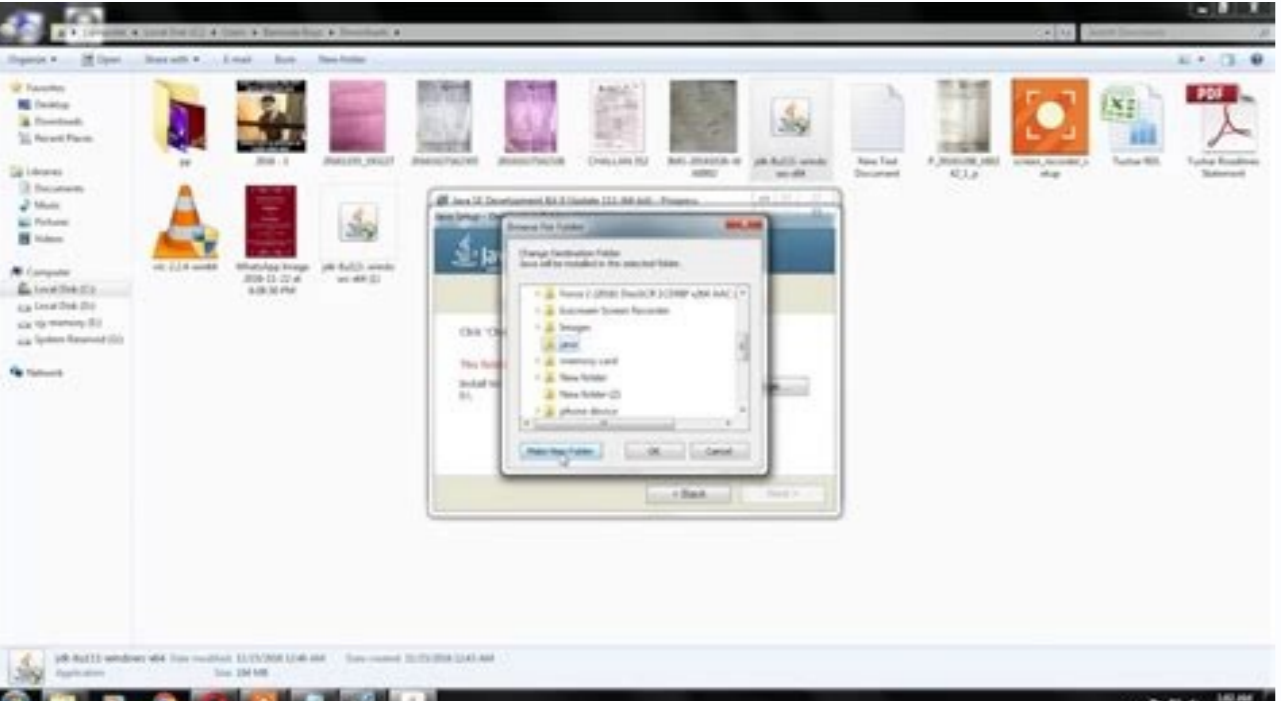
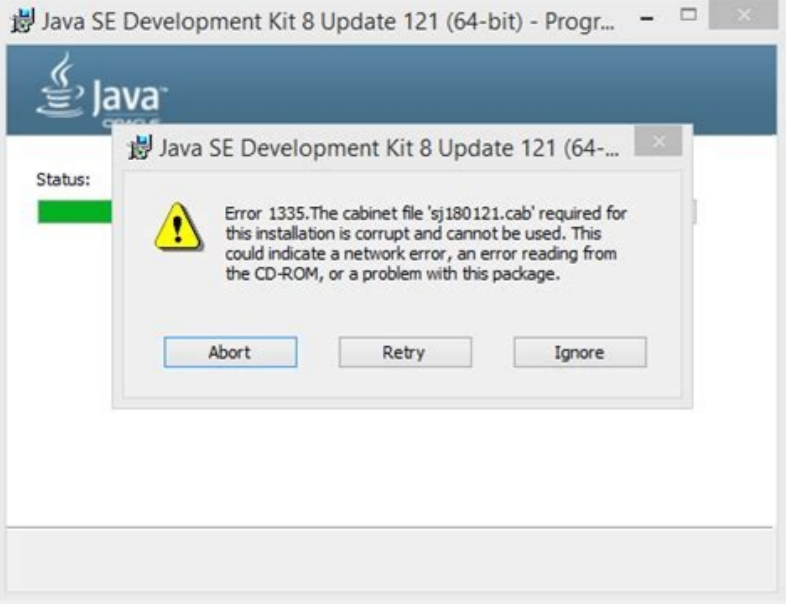


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This Java Development Kit (JDK) allows you to code and run Java programs. It's possible that you install multiple JDK versions on the same PC. But its recommended installing Java on Windows 10 with latest version. How to install Java for Windows Following are the steps on how to install Java in Windows 10 for JDK 8 free download or JDK8 download for Windows 64 bit and installation Step 1) Go to link. Click on JDK Download for Java download JDK 8. Step 2) Next, Accept License Agreement Download Java 8 JDK for your version 32 bit or JDK download 64 bit. Step 3) When you click on the Installation link the popup will be open. Click on I reviewed and accept the Oracle Technology Network License Agreement for Oracle Java SE development kit and you will be redirected to the login page. If you don't have an oracle account you can easily sign up by adding basics details of yours. NOTE: You will be required to create an Oracle Account to start Java 8 download of the file. Step 4) Once the Java JDK 8 download is complete, run the exe for install JDK. Click Next Step 5) Select the PATH to install Java in Windows... You can leave it Default. Click next. NOTE: Follow the onscreen instructions in succeeding steps to install Java 8 on Windows 10. Step 6) Once you install Java in Windows, click Close How to set Environment Variables in Java: Path and Classpath The PATH variable gives the location of executables like javac, java etc. It is possible to run a program without specifying the PATH but you will need to give full path of executable like C:\Program Files\java\jdk1.8.0_271\bin\javac A.java instead of simple javac A.java The CLASSPATH variable gives location of the Library Files. Let's look into the steps to set the PATH and CLASSPATH Step 1) Right Click on the My Computer and Select the properties Step 2) Click on advanced system settings Step 3) Click on Environment Variables to set Java runtime environment Step 4) Click on new Button of User variables Step 5) Type PATH in the Variable name. Step 6) Copy the path of bin folder which is installed in JDK folder. Step 7) Paste Path of bin folder in Variable value. Click on OK Button. Note: In case you already have a PATH variable created in your PC, edit the PATH variable to PATH = %bin;%PATH%. Here, %PATH% appends the existing path variable to our new value Step 8) You can follow a similar process to set CLASSPATH. Note: In case you java installation does not work after installation, change classpath to CLASSPATH = %libtools.jar; Step 9) Click on OK button Step 10) Go to command prompt and type javac commands. If you see a screen like below, Java is installed. Having trouble installing Java? Check our Online Java Compiler 1/3 Java Development Kit is the official, reliable, and trustworthy development kit for Java programming. It has been developed by Oracle and is used by programmers around the world. Simply put, JDK combines a wide range of tools and software required to debug, run, and compile apps and applets designed with the Java programming language. Since it's a free program, you can start using it instantly after installation. A reliable development environment Java has always been the leading choice among programming, development, and coding languages. Java Development Kit, or JDK, is the official development package for both amateur and experienced developers. While the program supports graphical IDE, it needs to be installed separately. Java Development Kit includes the Java Virtual Machine, which is essential to execute specific Java-based program types. The kit also comes with several tools and technologies, such as JDB, Java Bytecode Compiler, Disassembler Class, Javap, and more. You can conveniently find all these options in the kit's subdirectory folder. Along with Java Virtual Machine and Java Runtime Environment, JDK is part of the three core technology essentials used in Java programming. But if you're a beginner, you might be confused about their respective usage. Some people even consider them to be the same, which isn't the case. Java Virtual Machine is an important Java platform component. It executes programs. Java Runtime Environment forms the on-disk component of Java and creates the Java Virtual Machine. Java Development Kit allows programmers to create Java apps and applets, which can be run and executed using the Java Virtual Machine and Java Runtime Environment. How to install JDK? When you launch the JDK installer, you're given the choice to select three different components, i.e., Public JRE, Source Code, and Development Tools. While you can choose one or two, it's better to download all three tools. With the 'Development Tools', you get access to the JDK proper. The 'Source Code' comes with various sources for the public classes and categories in the Java API. When you download this option as part of the package, you're able to reference the source code during the app building process. 'Public JRE' reinforces the fact that JRE and JDK are two different entities. It can be used by other platforms to execute Java programs. If you skip this option, you can download it later separately, if and when required. Unfortunately, the Java Development Kit isn't easy to master. Compared to Sublime Text and Dev-C++, it can be quite difficult for beginners to learn the intricacies of JDK. In the first few attempts, the feature set can be overwhelming. Having said that, Java Development Kit comes with various tutorials and demos. Moreover, you can choose from several forums to get insights, resources, and information. The program comes with a simple interface and allows you to learn the basics without much trouble. What are the features? Java Development Kit is packed with features. For instance, the program includes Java Runtime Environment, Javac (compiler), Java (interpreter), Javadoc (documentation generator), Jar (archiver), and many other development tools. Further, Java Runtime Environment comprises Java Virtual Machine, which supports several core classes and files. In case you're only interested in running basic Java programs on your Windows computer or browser, it's better to install only JRE. On the other hand, if you'd want to develop a full-fledged application with Java programming, JDK is a much better choice. Since the platform is backed by the IT giant, it receives regular updates. The latest version of the program comes with multiple bug fixes, enhancements, and new features. It improves upon various areas, including Records, Text, Blocks, Switch, Expressions, NullPointerException, Exceptions, an instance of Pattern Matching, simply put, Java Development Kit is a comprehensive software development and programming environment. It offers a huge selection of libraries and tools necessary to develop, run, and execute Java applications. JDK is essential for converting source code into a format that can be executed with the Java Runtime Environment. Since it's free to use, developers around the world have been using JDK for many years. An essential tool for programmers A lot of developers new to Java programming confuse Java Development Kit (JDK) with Java Runtime Environment (JRE). While JRE is a toolset for running the code, JDK is a package to develop Java-based apps. If you're interested in developing apps and software with JavaScript, JDK will be essential to achieve the goal. We don't have any change log information yet for version 8-update-1 of Java Development Kit 64-bit. Sometimes publishers take a little while to make this information available, so please check back in a few days to see if it has been updated. Can you help? If you have any changelog info you can share with us, we'd love to hear from you! Head over to our Contact page and let us know. Recently I bought a new desktop system and installed Windows 7 Ultimate 64-bit on it. Being a Java Developer, the first thing I did after the regular setup is to download and install JDK. I was using Windows XP, Solaris, or Mac OS for my development purpose till now. I was installing Java for the first time on Windows 7 Here I am providing steps to download, install, and configure Java in Windows 7 64-bit operating system. Step 1: Go to JDK 14 Release Page. Download the zip file for the "Windows-x64" build. JDK 14 Build for Windows Operating System for my development purpose till now. I was installing Java for the first time on Windows 7 64-bit and copy it to the program files folder. Step 3: Setting up environment variables so that we can execute java commands from the command prompt. For this, go to Control Panel > System > Advanced system settings. In the "System Properties" pop up, go to the Advanced tab and click on the "Environment Variables" button. In the System Variables section, we have to set JAVA_HOME and edit the Path variable. Variable name and values are: JAVA_HOME=C:\Program Files\jdk-14.0.1. Add "%JAVA_HOME%\bin" to the Path variable. Click on the Ok button to save it. Step 4: Now we can run java commands from the command prompt. You can check it by executing the "java -version" command. It will print the current Java version. Important Points From JDK 12 onwards, Oracle JDK requires a license to use in production and commercial applications. So, if you want to use Java free of cost, use OpenJDK. If you need paid support, then you can use OracleJDK and opt for their paid license. Join our DigitalOcean community of over a million developers for free! Get help and share knowledge in our Questions & Answers section, find tutorials and tools that will help you grow as a developer and scale your project or business, and subscribe to topics of interest. Sign up Java SE subscribers will receive JDK 11 updates until at least September of 2026. These downloads can be used for development, personal use, or to run Oracle licensed products. Use for other purposes, including production or commercial use, requires a Java SE subscription or another Oracle license. JDK 11 software is licensed under the Oracle Technology Network License Agreement for Oracle Java SE. 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