

1. Search Google for “Install openjdk on windows 10”

The image consists of two screenshots of a web browser showing a Google search. The top screenshot shows the Google homepage with the search bar containing the text "install openjdk on windows 10". The bottom screenshot shows the search results page. The first result is from Microsoft, titled "Install the Microsoft Build of OpenJDK", with a URL of "https://docs.microsoft.com > Java > OpenJDK". The second result is from Stack Overflow, titled "How to install OpenJDK 11 on Windows?", with a URL of "https://stackoverflow.com > questions > how-to-install-e...". Below the search results, there is a section titled "People also ask" with two questions: "How do I install OpenJDK on Windows 10?" and "How do I install OpenJDK 11 on Windows 10?".

2. Click “https://docs.microsoft.com > Java > OpenJDK

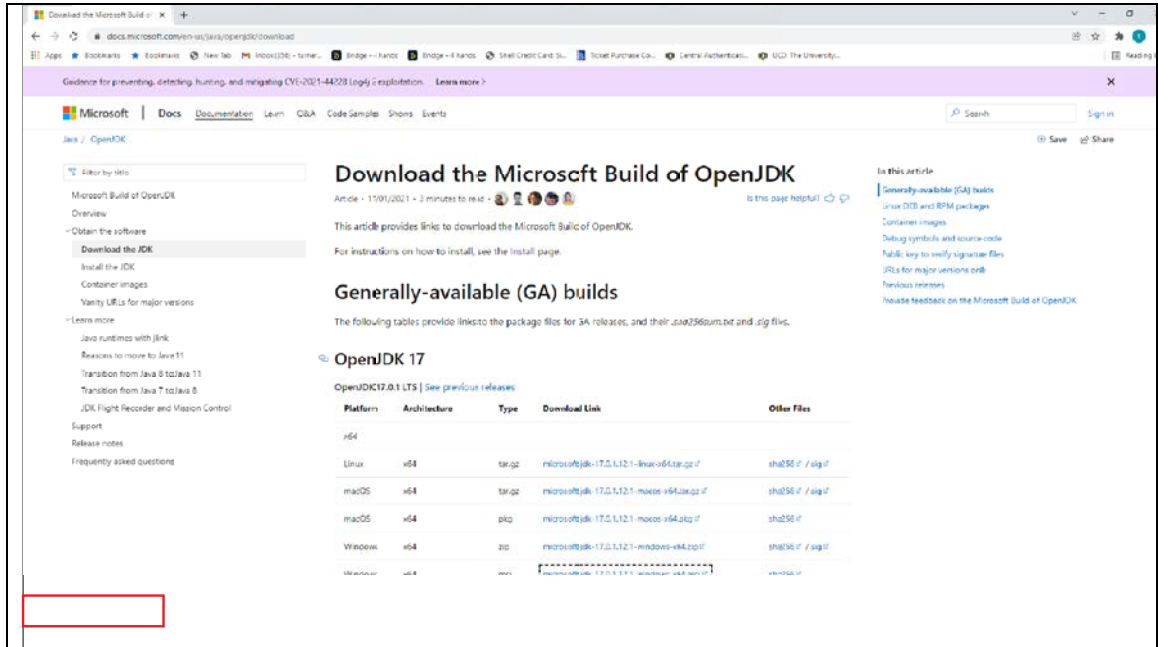
The screenshot shows the Microsoft Docs website for the article "Install the Microsoft Build of OpenJDK". The left sidebar contains a navigation menu with links to "Overview", "Obtain the software", "Download the JDK", "Install the JDK", "Container images", "Vanity URLs for major versions", "Learn more", "Java runtimes with JLink", "Reactions to move to Java 11", "Transition from Java8 to Java 11", "Transition from Java7 to Java 8", "JDK Flight Recorder and Mission Control", "Support", "Release notes", and "Frequently asked questions". The main content area has the title "Install the Microsoft Build of OpenJDK" and a sub-header "ZIP and TAR.GZ packages". It explains that for Windows, Linux, and macOS, ZIP and TAR.GZ packages are provided, and users should extract them to a folder and set the JAVA_HOME environment variable. It also mentions native installers for Windows, Linux, and macOS. The right sidebar lists "In this article" with links to "ZIP and TAR.GZ packages", "Native installers", "Install on Windows", "Install on macOS", "Install on Ubuntu", "Install on Debian", "Install on CentOS 7 (RPM)", "Change the default JDK on Linux", and "Provide feedback on the Microsoft Build of OpenJDK".

3. Select Download the JDK

The screenshot shows the Microsoft Docs website for the article "Download the Microsoft Build of OpenJDK". The left sidebar is identical to the previous screenshot. The main content area has the title "Download the Microsoft Build of OpenJDK" and a sub-header "Generally-available (GA) builds". It provides links to download the Microsoft Build of OpenJDK for various platforms and architectures. The right sidebar lists "In this article" with links to "Generally-available (GA) builds", "Linux DEB and RPM packages", "Container images", "Debug symbols and source code", "Public key to verify signature files", "URLs for major version only", "Previous releases", and "Provide feedback on the Microsoft Build of OpenJDK".

Platform	Architecture	Type	Download Link	Other Files
x64				
Linux	x64	tar.gz	microsoft-jdk-17.0.1.12.1-linux-x64.tar.gz	sha256.txt / sig.txt
macOS	x64	tar.gz	microsoft-jdk-17.0.1.12.1-macos-x64.tar.gz	sha256.txt / sig.txt
macOS	x64	pkg	microsoft-jdk-17.0.1.12.1-macos-x64.pkg	sha256.txt
Windows	x64	zip	microsoft-jdk-17.0.1.12.1-windows-x64.zip	sha256.txt / sig.txt
Windows	x86	msi	microsoft-jdk-17.0.1.12.1-windows-x86.msi	sha256.txt

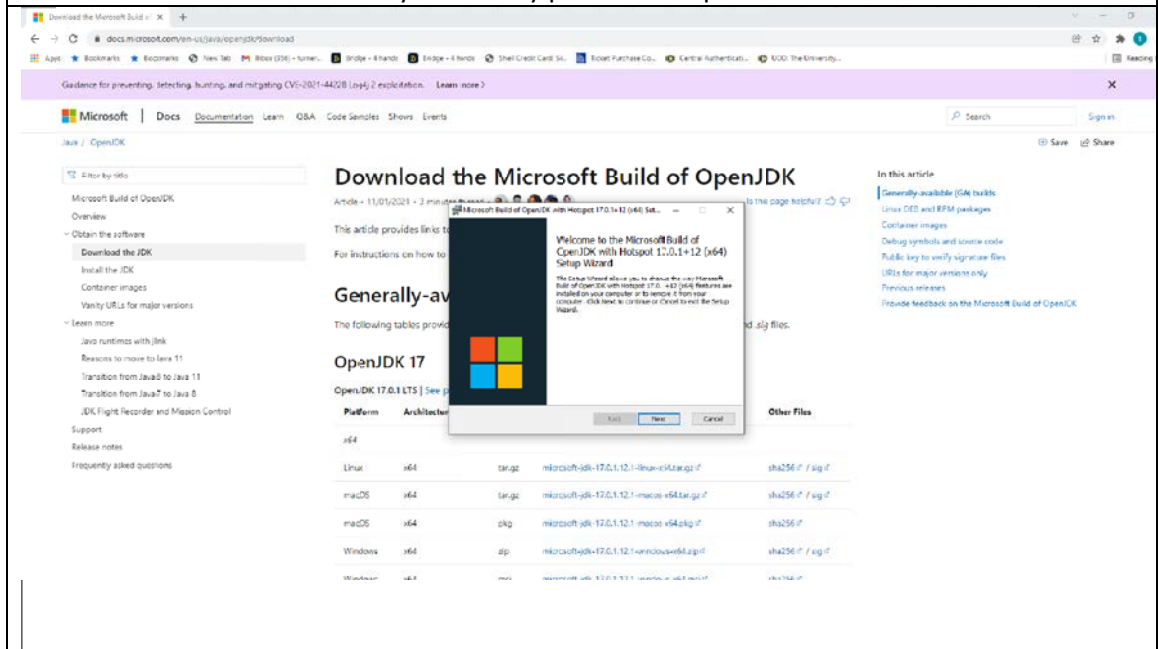
4. Select Windows x64 msi <https://aka.ms/download-jdk/microsoft-jdk-17.0.1.12.1-windows-x64.msi>



The screenshot shows the Microsoft Docs page for downloading the OpenJDK. The left sidebar contains a list of links, with 'Download the JDK' highlighted by a red rectangle. The main content area is titled 'Download the Microsoft Build of OpenJDK' and provides instructions on how to install the JDK. Below this, there is a section for 'Generally-available (GA) builds' which includes a table of download links for various platforms and architectures.

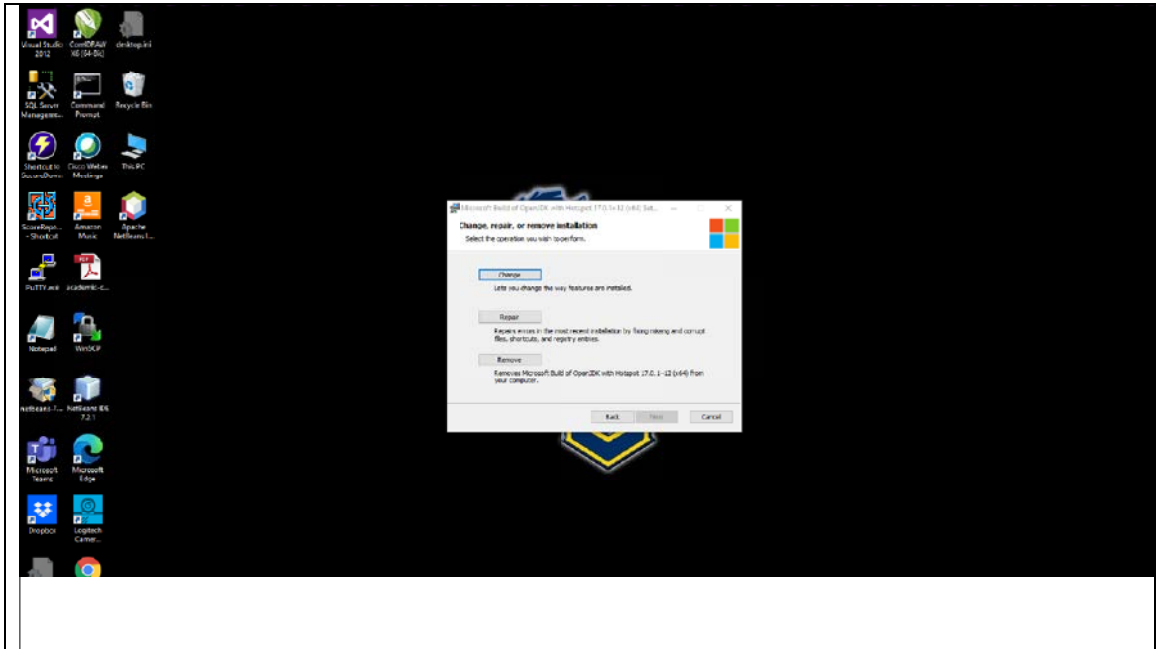
Platform	Architecture	Type	Download Link	Other Files
Linux	x64	tar.gz	microsoft-jdk-17.0.12.1-linux-x64.tar.gz	sha256.txt / sig.txt
macOS	x64	tar.gz	microsoft-jdk-17.0.12.1-macos-x64.tar.gz	sha256.txt / sig.txt
macOS	x64	pkg	microsoft-jdk-17.0.12.1-macos-x64.pkg	sha256.txt
Windows	x64	zip	microsoft-jdk-17.0.12.1-windows-x64.zip	sha256.txt / sig.txt
Windows	x86	zip	microsoft-jdk-17.0.12.1-windows-x86.zip	sha256.txt

Click the Download box in the lower left corner outlined in red. Please note that the download box is not outlined in red when you actually perform this procedure.

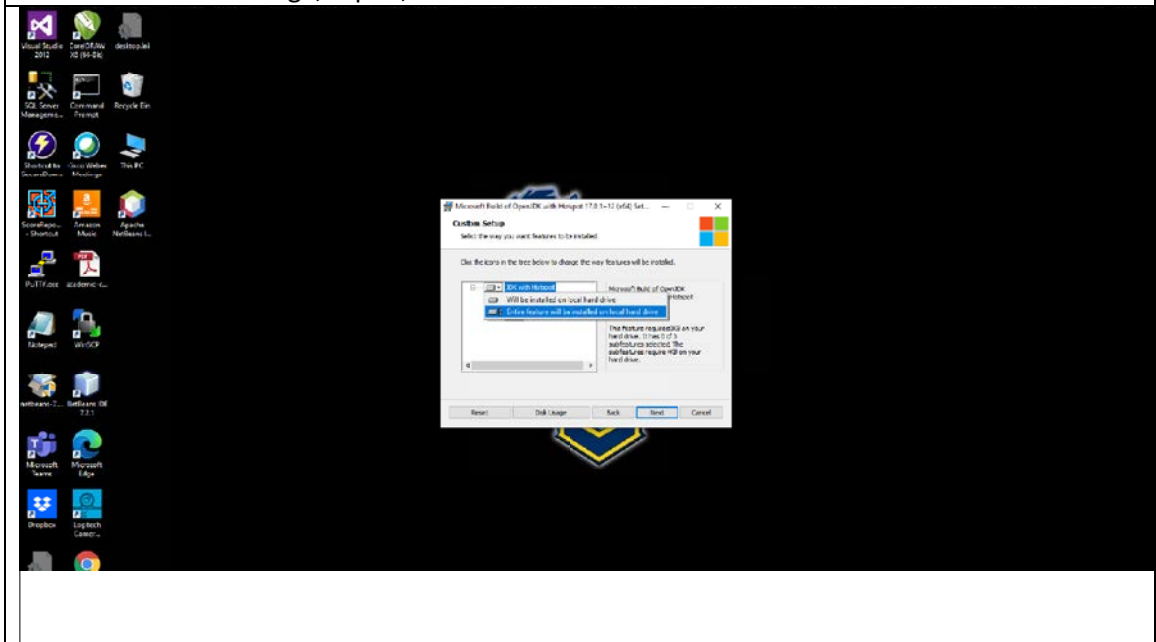


The screenshot shows the same Microsoft Docs page, but with a 'Welcome to the Microsoft Build of OpenJDK with HotSpot 17.0.12 (x64) Setup Wizard' dialog box open. The dialog box has a 'Next' button highlighted, indicating the next step in the installation process.

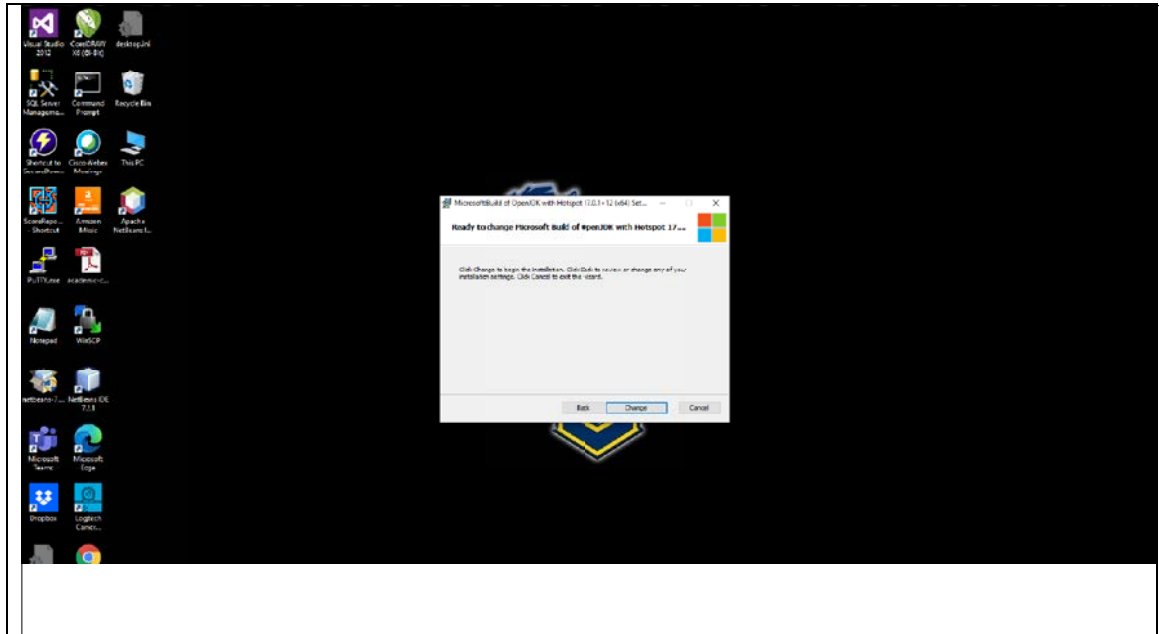
Click Next on the “Welcome to the Microsoft Build ... box”



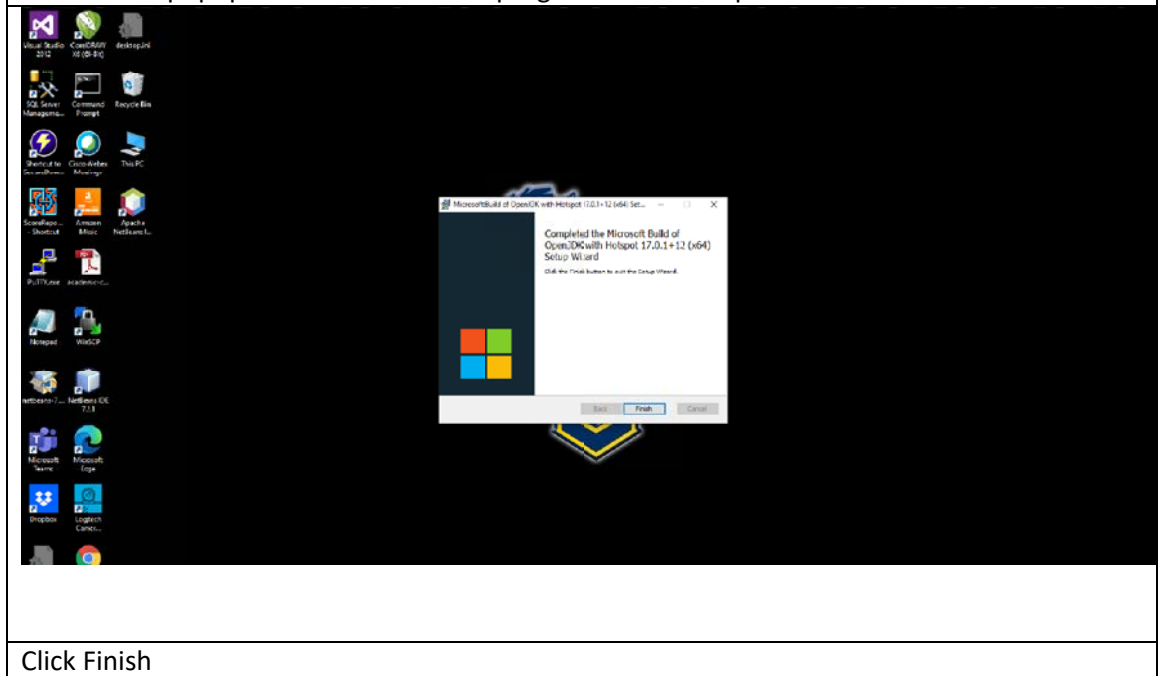
Click Next on the Change, repair, or remove installation box



Click on the JDK with Hotspot dropdown list
Select "Entire feature will be installed on local hard drive"
Click next



Click Change on the Ready to change ... box and wait for the popup with the installation progress bar to complete



Click Finish