EML Converter

First of all, we would need to install the next Java tools and implementations to be able to run this program properly without errors (In case you already have these tools, you can skip this step).

- Java JDK 17 or later
- Java 8 or later

Note: We should install Java 8 in order to have the plugin **JavaAppletPlugin.plugin** to run this program correctly.

If you don't have the tools previously mentioned, please visit the links below: Java JDK 17: https://www.oracle.com/java/technologies/downloads/
Java 8: https://www.java.com/en/download/manual.jsp

To correctly download Java JDK 17, you should go to the macOS tab and select the last DMG link

Linux macOS Windows		
Product/file description	File size	Download
Arm 64 Compressed Archive	166.72 MB	https://download.oracle.com/java/17/latest/jdk-17_macos-aarch64_bin.tar.gz (sha256 년)
Arm 64 DMG Installer	166.11 MB	https://download.oracle.com/java/17/latest/jdk-17_macos-aarch64_bin.dmg (sha256 🖸)
x64 Compressed Archive	169.24 MB	https://download.oracle.com/java/17/latest/jdk-17_macos-x64_bin.tar.gz (sha256 🖾)
x64 DMG Installer	168.64 MB	https://download.oracle.com/java/17/latest/jdk-17_macos-x64_bin.dmg (sha256 🖾)

To be sure that you already have the plugin previously mentioned please check the next route /Library/Internet Plug-Ins and it should look like this:



Note: You can easily go to that folder by clicking in the top bar Go -> Go to folder -> and pasting the previous path.

After that, is all done! You should now download the .zip file, extract it and use it, but before that, to ensure the correct functioning of this program, we should keep a few things in mind.



- Do not change the name of any of the key files.
- Do not open the file named emlapp.jar. Although this is the main file of the program, MacOS doesn't recognize it as an executable. Open the file named EMLConverter instead.
- Do not close the terminal window running below the program while you are running it, it will shut down the program.

Enjoy!