

Installing the JAVA

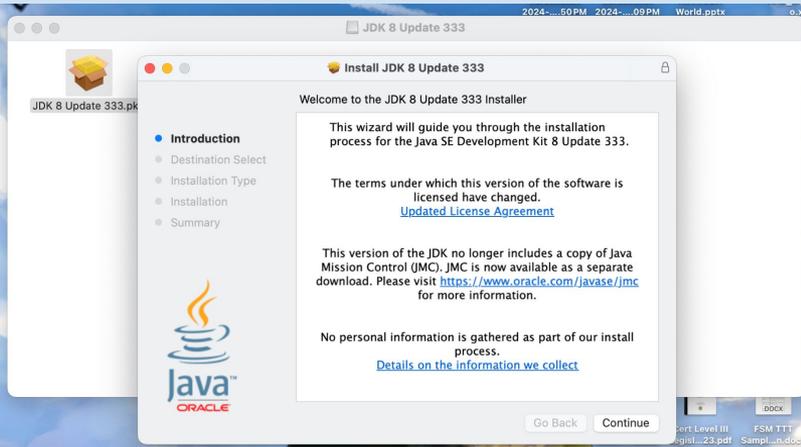
1



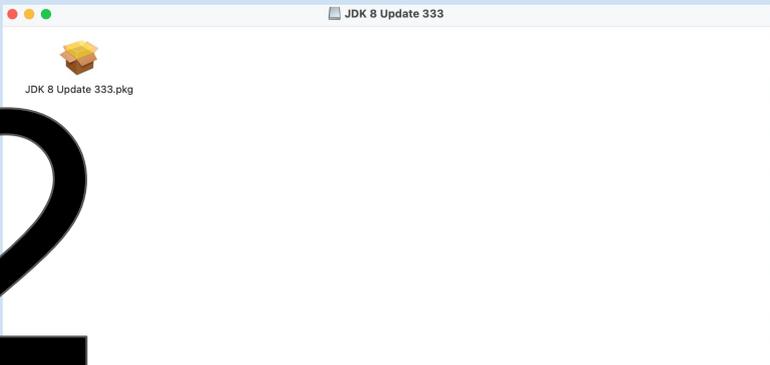
jdk-8u333-
macos...4.dmg

Java Installer. “Double click” to install and run through the prompts.

3



2

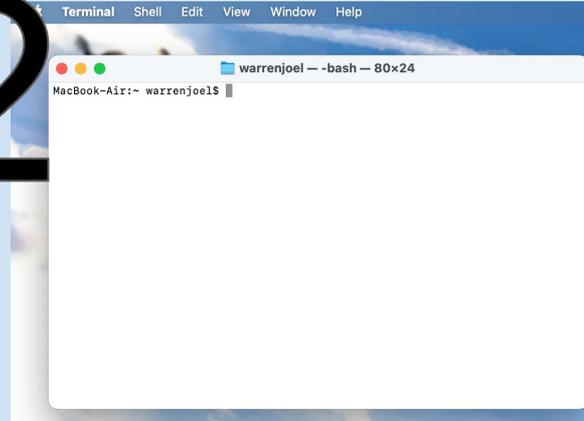


Open terminal via the **spotlight** search

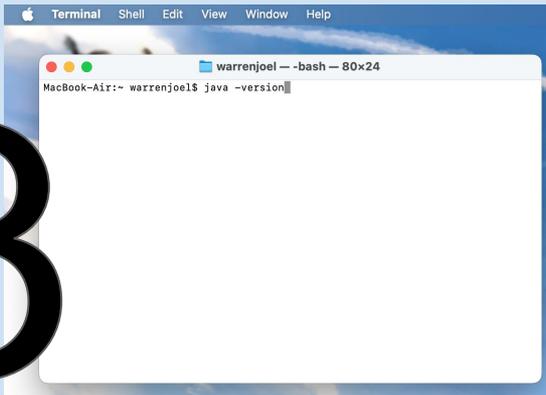
1



2



3



Type: "java -version" then press "enter"



Terminal Shell Edit View Window Help

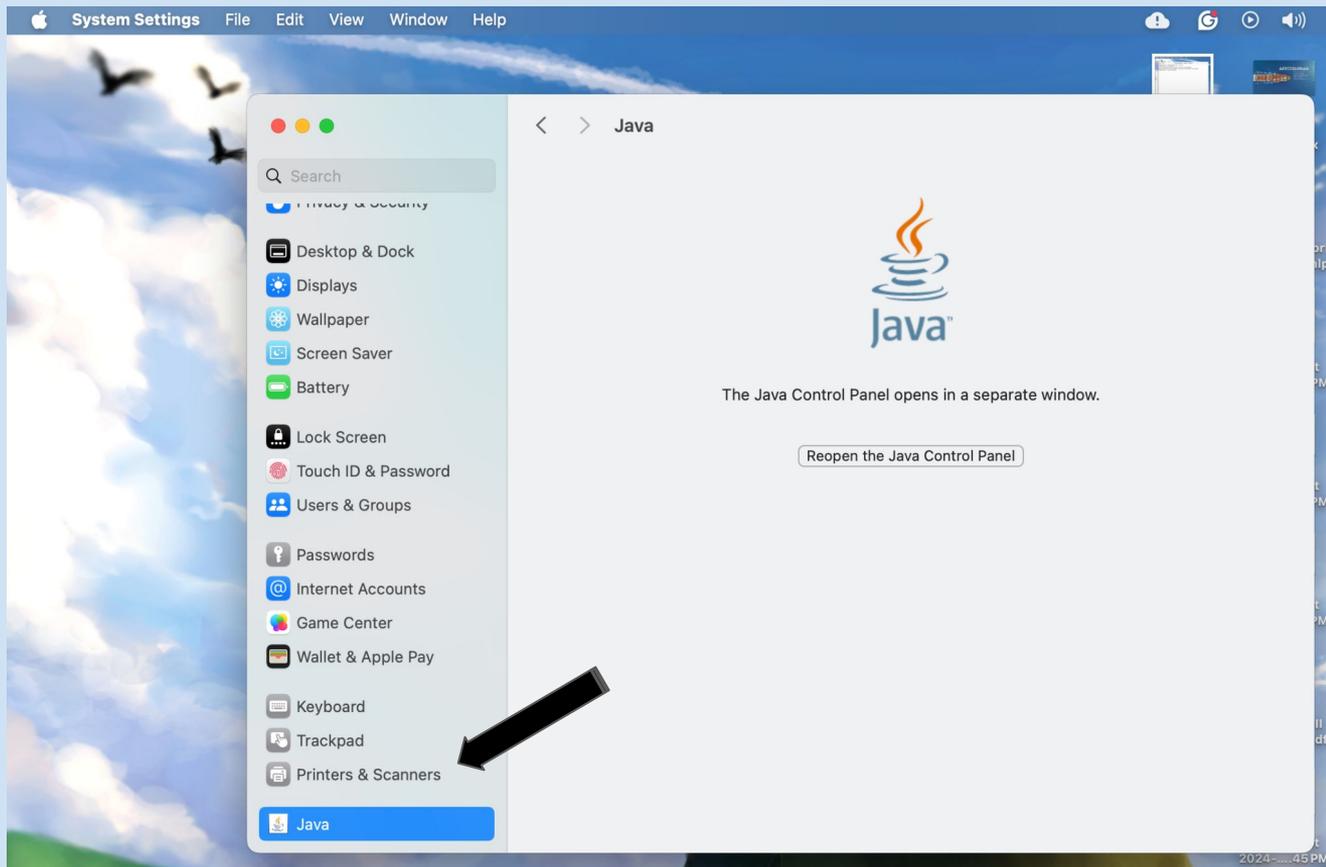


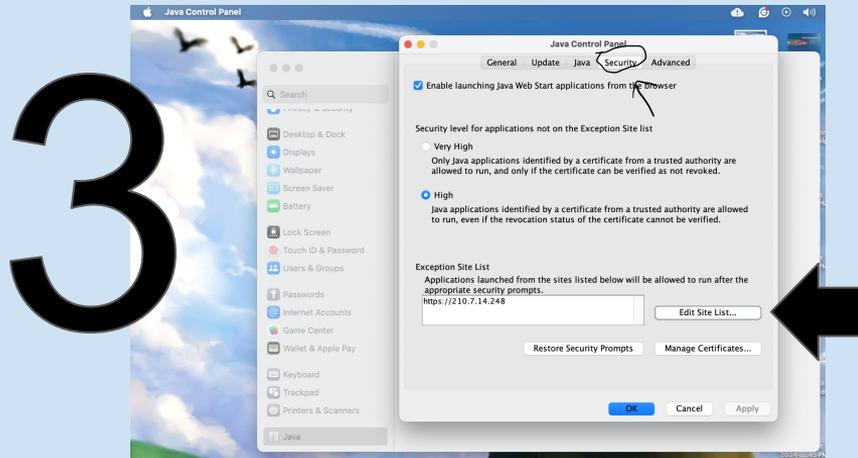
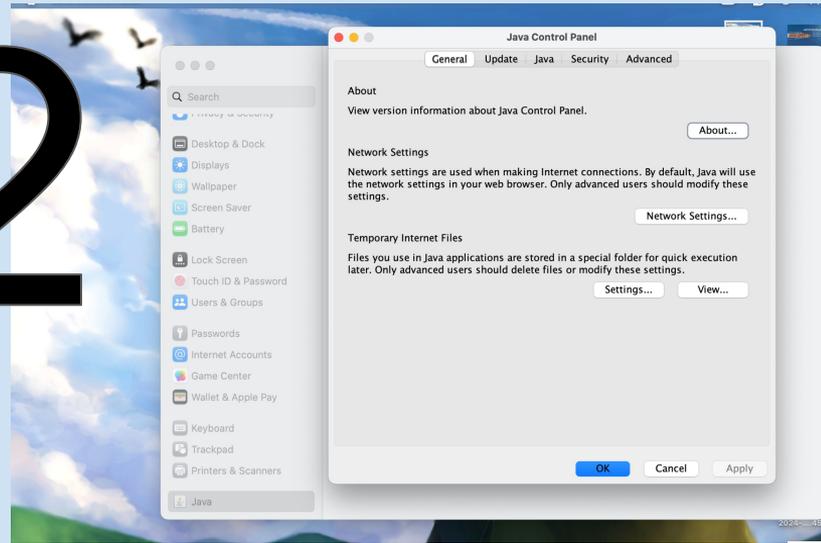
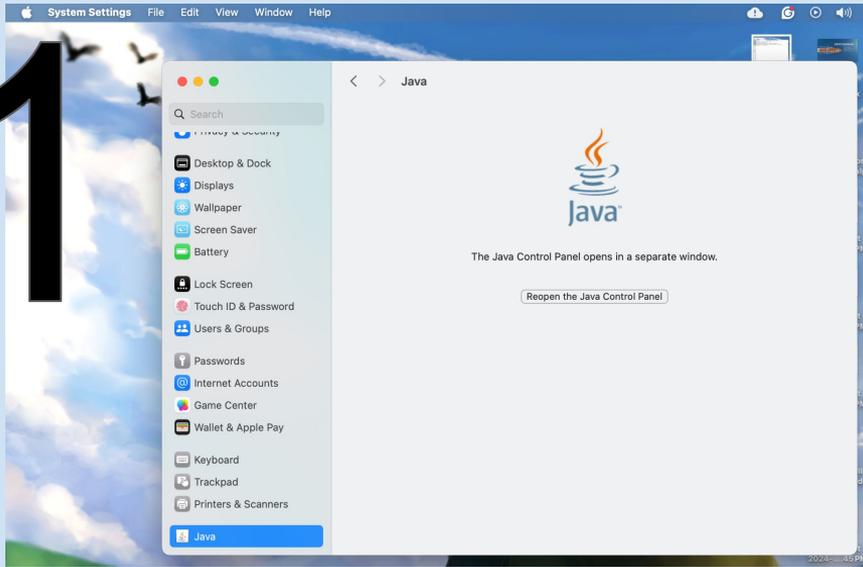
warrenjoel — -bash — 80x24

```
[MacBook-Air:~ warrenjoel$ java -version  
java version "1.8.0_333"  
Java(TM) SE Runtime Environment (build 1.8.0_333-b02)  
Java HotSpot(TM) 64-Bit Server VM (build 25.333-b02, mixed mode)  
MacBook-Air:~ warrenjoel$ █
```

The following will show that the version of java is successfully installed in your computer "1.8.0_333"

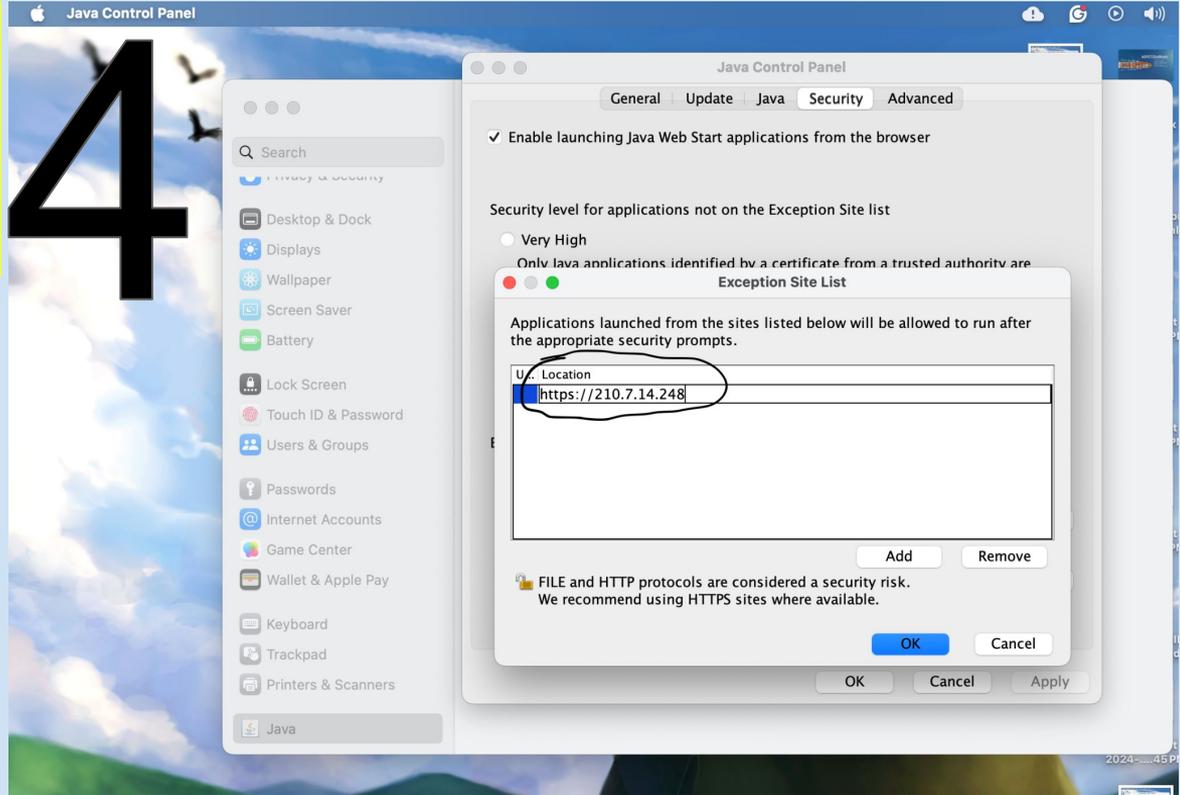
Configure java by going to your **systems settings**. Scroll down to see the **java control panel**. Open and edit the site list via the security tab





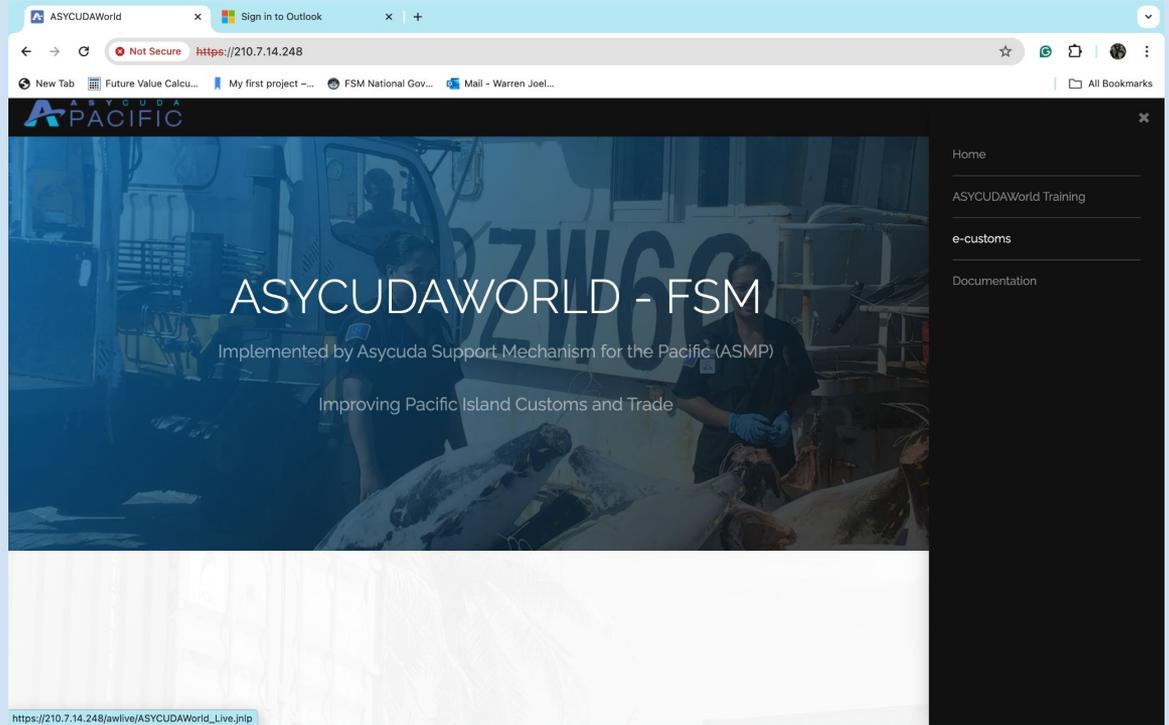
Click "Edit Site List.."

Edit site list (see #3) and
add the following url in the
location box then click "ok"
2x



Head over to our website

From our menu drop down list on our website:
<https://fsm.asycuda.org>.
Click e-customs to download the jnlp file (see next slide)



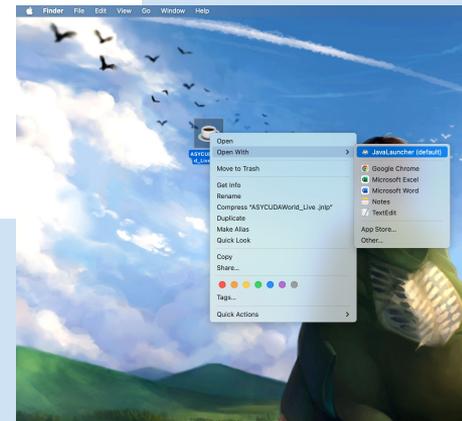
The screenshot shows a web browser window displaying the ASYCUDAWorld website. The browser's address bar shows the URL <https://210.7.14.248>. The website header features the ASYCUDA logo and the text "ASYCUDAWORLD - FSM". Below the header, it states "Implemented by Asycuda Support Mechanism for the Pacific (ASMP)" and "Improving Pacific Island Customs and Trade". A navigation menu on the right side of the page is visible, with the following items: Home, ASYCUDAWorld Training, e-customs (highlighted), and Documentation. The background of the website features a blue-tinted image of people working with large fish.

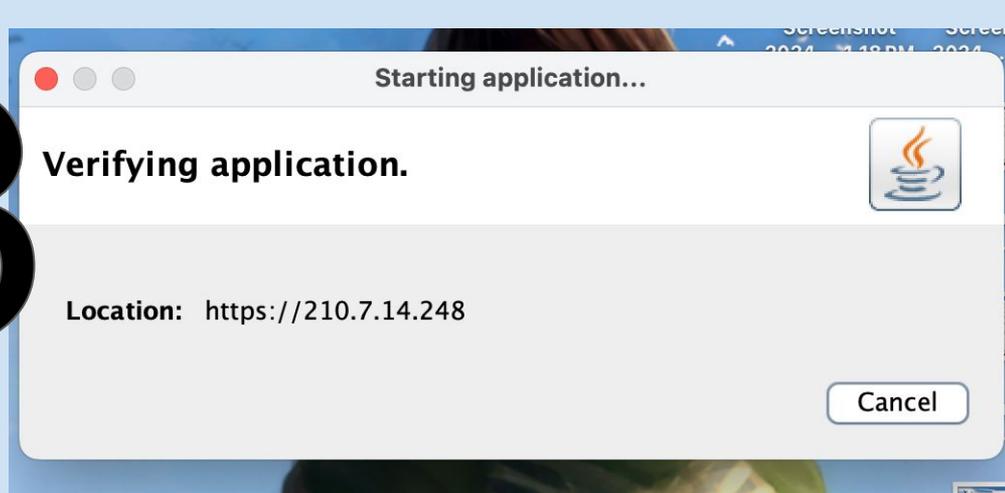
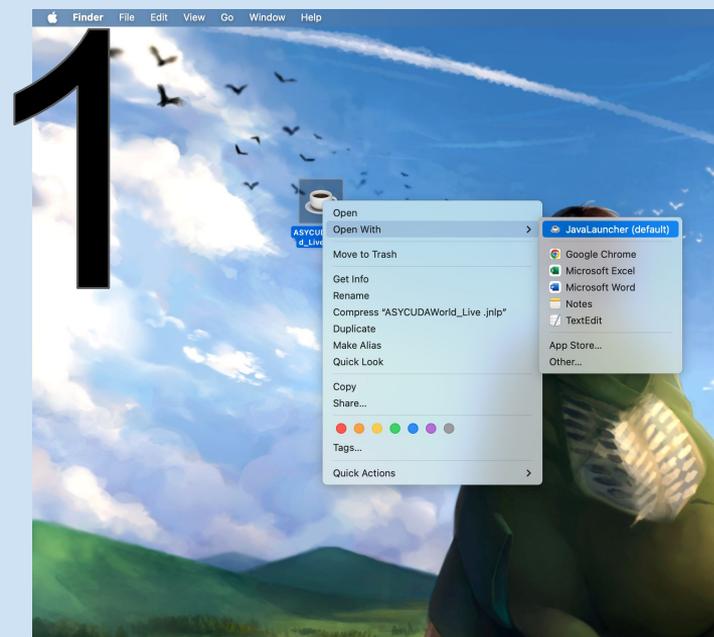


Once jnlp file is downloaded.
You can move it to your
desktop.



Go ahead and right
click on the jnlp file.







ASYCUDAWorld



Login name

Progress bar

✓ ✕

TLS_DHE_DSS_WITH_AES_256_GCM_SHA384

Congratulations! Log in using the credentials provided

