

Installation, Configuration of JAVA, and Configuration of Browser for the eUP FMIS

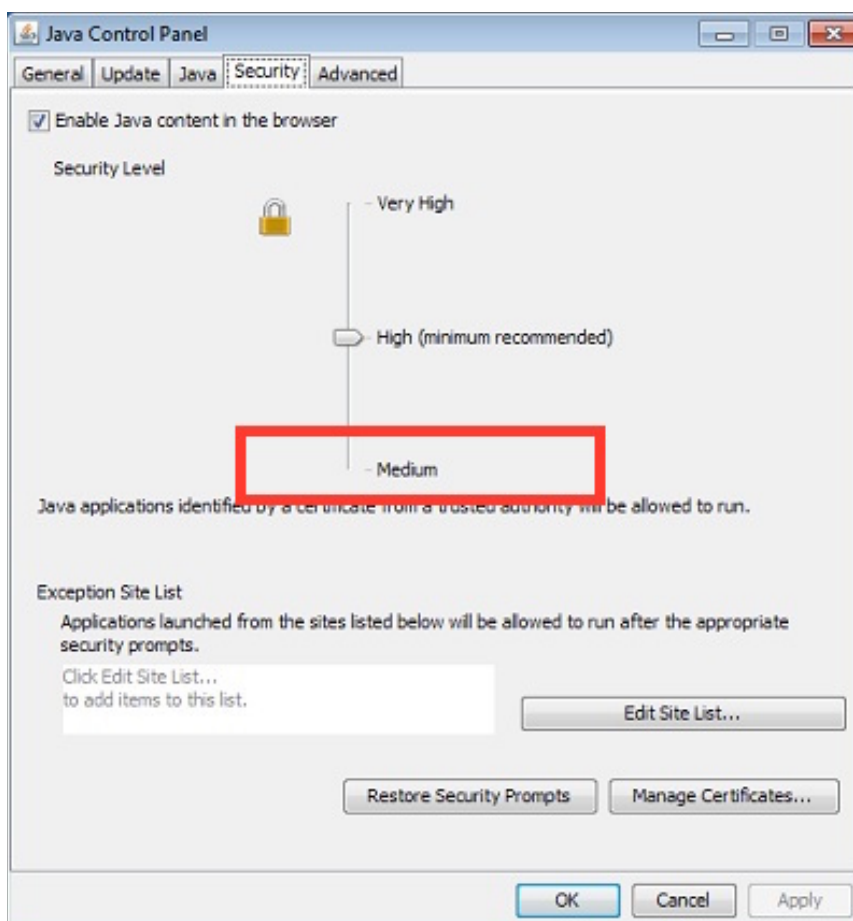
A. Installation

1. Download and install java by following this link: https://www.java.com/en/download/help/windows_manual_download.xml
2. Alternatively, you may download the Java Installer available on the page that comes up when opening a Java Application from eUP FMIS. The installer is named oaj2se.exe. Proceed with installation.

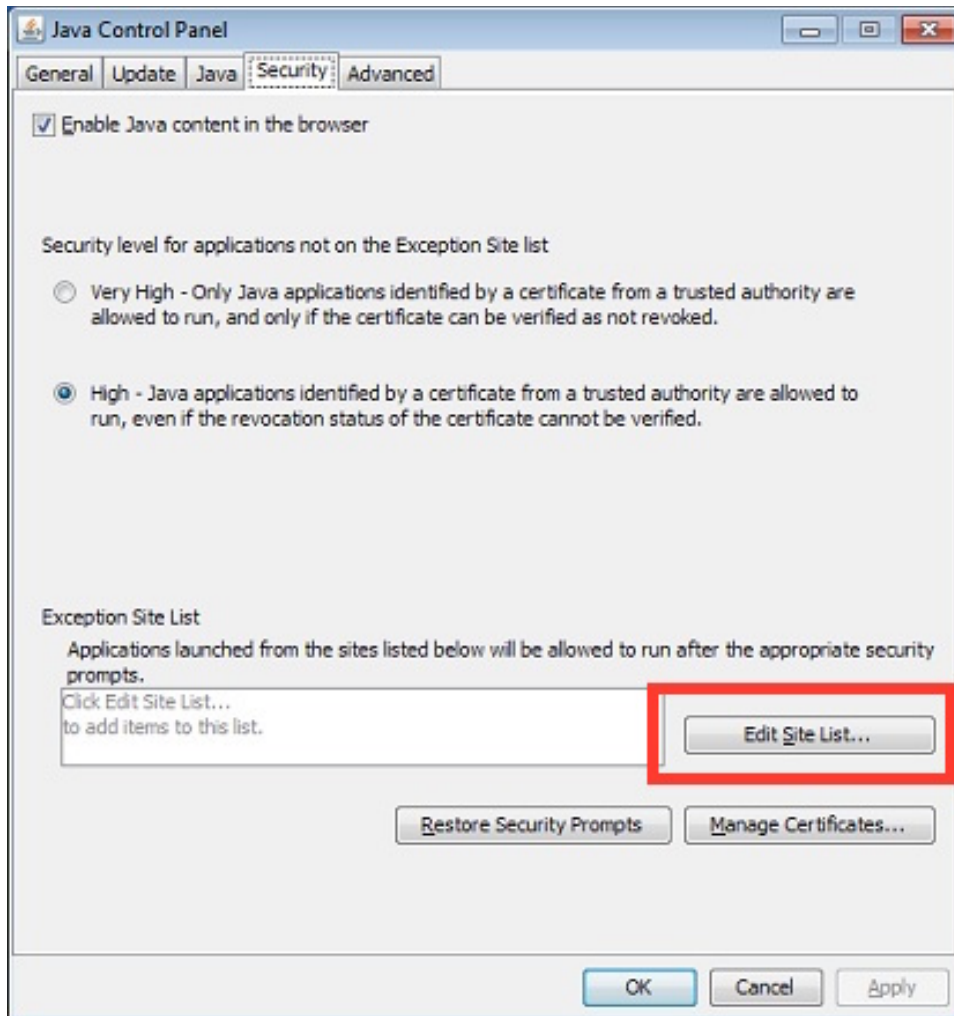
B. Configuration for Java

B.1 For Windows

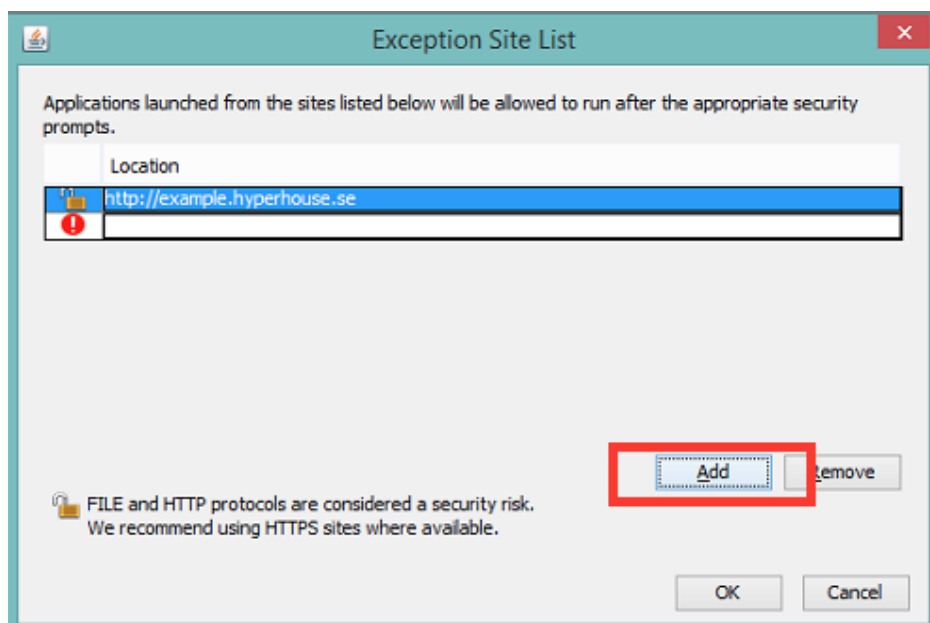
1. Go to **Control Panel**, then look for **Java**. (Tip: Type in “Java” on the search bar inside the Control Panel window)
2. The Java Control Panel Settings will open. Go to **Security** tab and change the *Security Level* from *High (minimum recommended)* to **Medium**. Click Ok and Apply.



3. If you have a higher version of Java Installed (Java 8), click on **Edit Site List...**

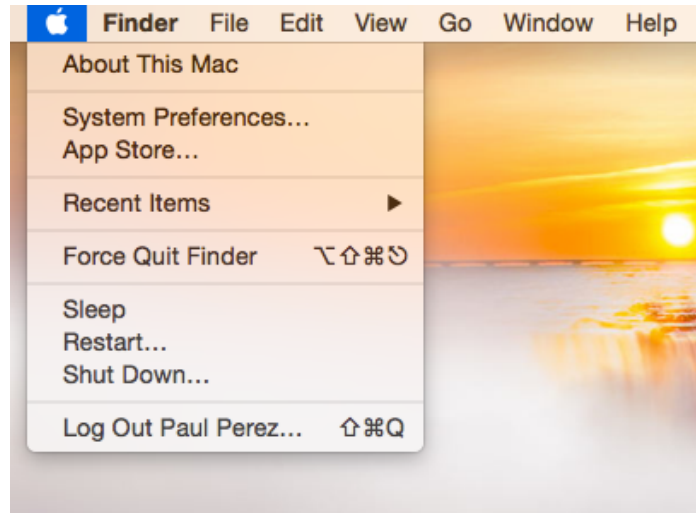


The **Exception Site List** will open, click on **Add**, and type in: **http://fmis.up.edu.ph**. Click Ok and then Apply.

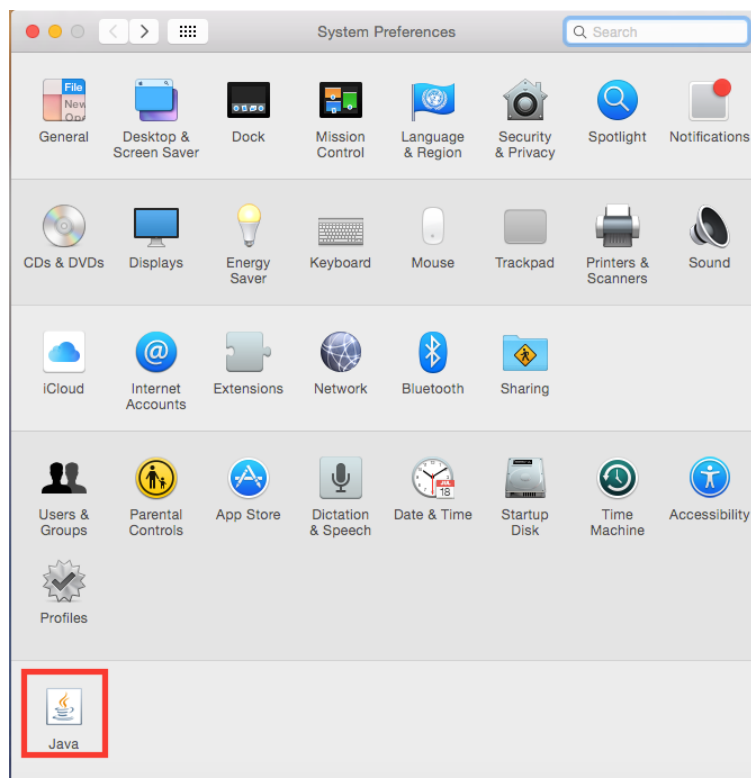


B.2. For Mac

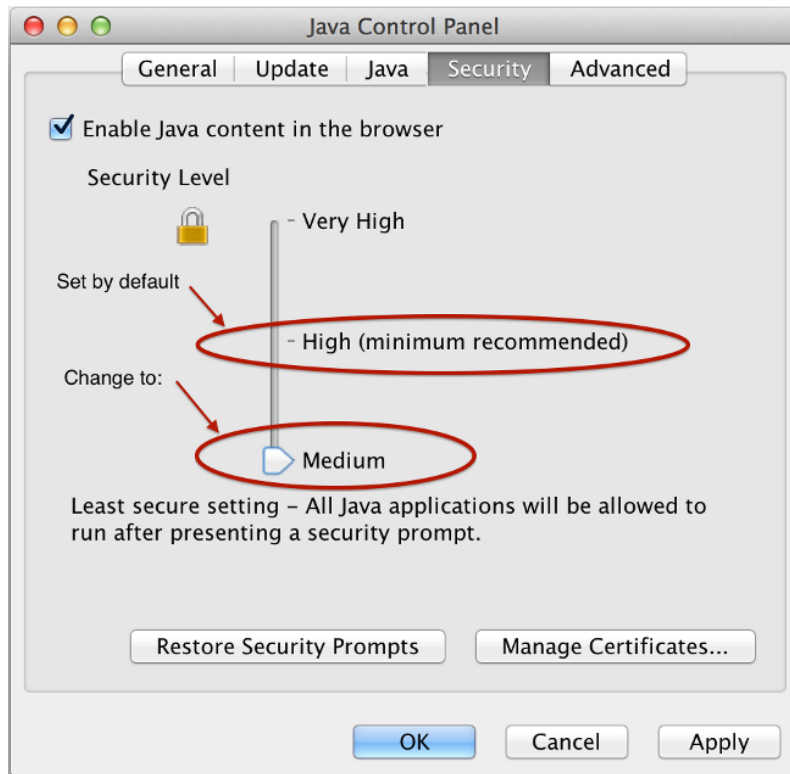
1. Click on the Apple Icon and go to **System Preferences**.



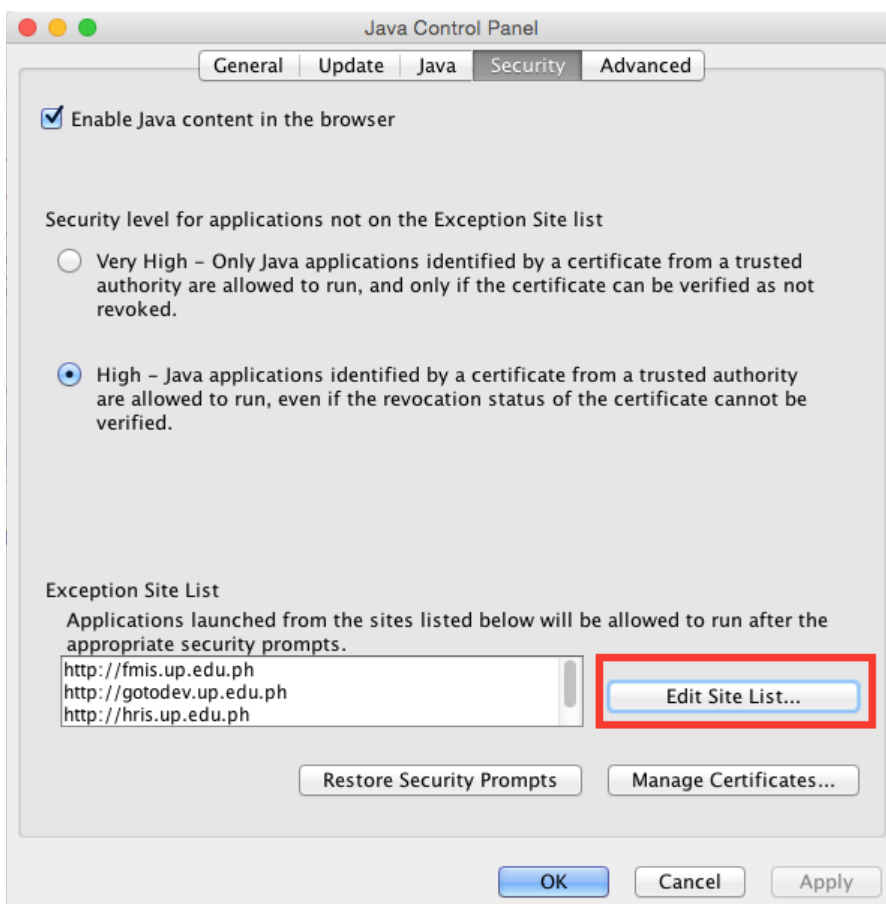
2. The **System Preferences** window will open, go to **Java**

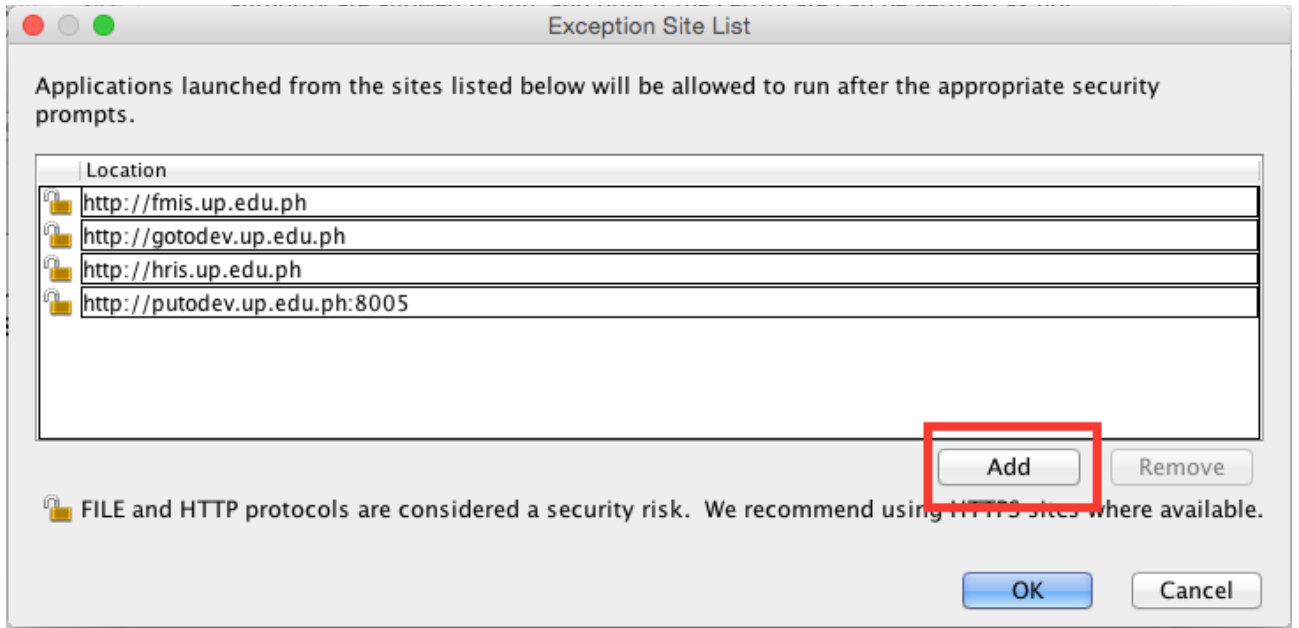


3. The **Java Control Panel** window will open, go to **Security** tab and change Security Level from *High (minimum recommended)* to **Medium**. Click Ok and Apply.



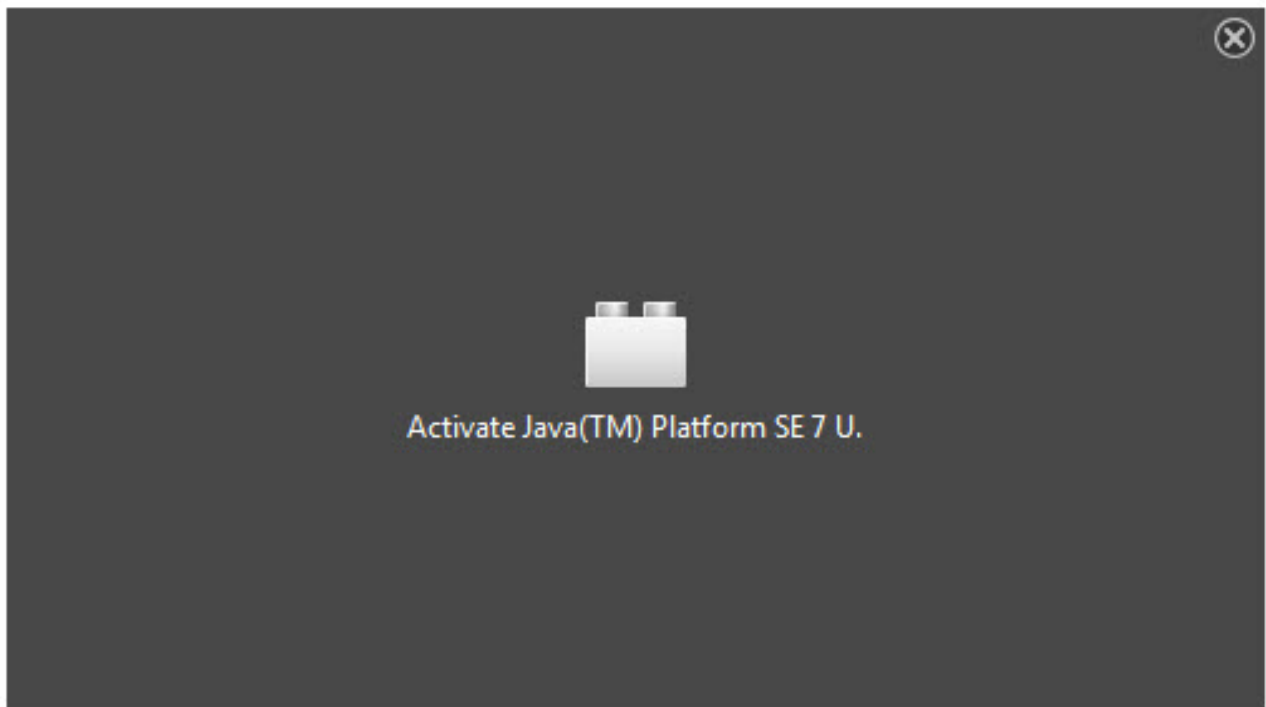
4. If you have higher versions of Java (Java 8), click on **Edit Site List...**, and add **http://fmis.up.edu.ph** to the **Exception Site List** and click Ok then Apply.





C. Configuration for Browser (Mozilla Firefox)

1. Once Java is installed, opening the Java Application from the browser for the first time will



prompt a Java Activation request. Click on **Activate Java**

2. Java application will load.



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A Security Warning will pop-up, Click on ***I Accept...***, and then **Run**. Do this twice.



3. A pop-up blocker may stop the application, if this happens, just click on **Option**, and click on **Allow...**

