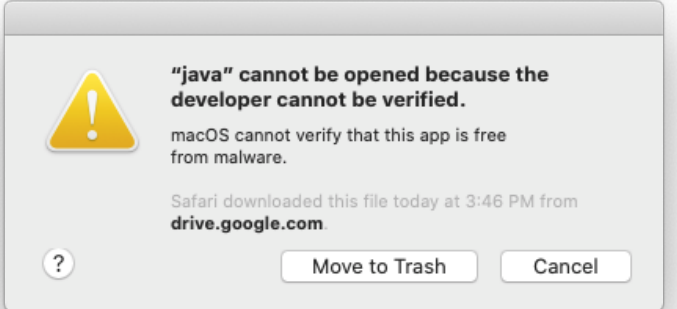
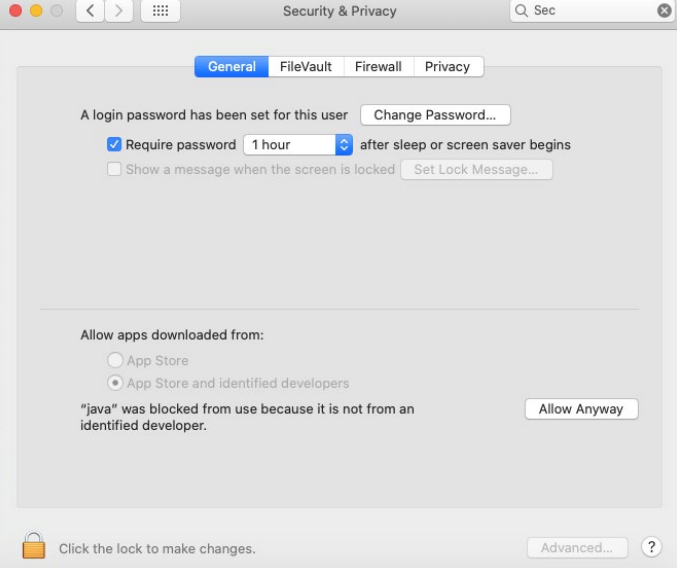
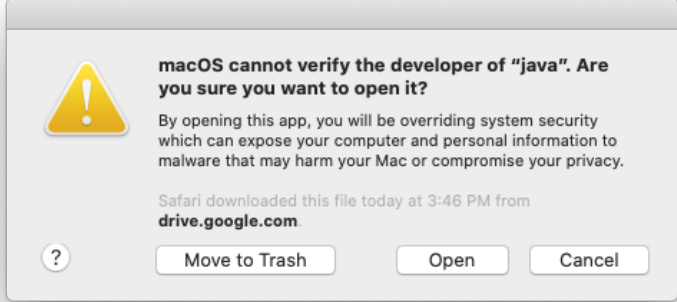
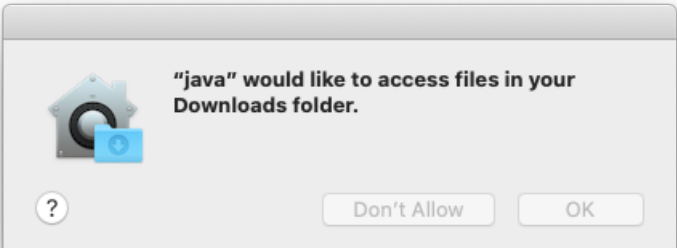


## Allowing WinRDBI to Run on Mac OS

On Mac OS Catalina or later, the first time that WinRDBI is executed, the user is prompted to allow three different components that are part of WinRDBI to run. The first is **Java**, which is distributed with WinRDBI.

 <p><b>"java" cannot be opened because the developer cannot be verified.</b> macOS cannot verify that this app is free from malware. Safari downloaded this file today at 3:46 PM from <b>drive.google.com</b>.</p> <p>Buttons: Move to Trash, Cancel</p>	<p><b>Cancel</b></p>
 <p>Security &amp; Privacy window, General tab. Under "Allow apps downloaded from:", "App Store and identified developers" is selected. A message states: "java" was blocked from use because it is not from an identified developer. Button: Allow Anyway</p>	<p><b>Allow Anyway</b></p>
 <p><b>macOS cannot verify the developer of "java". Are you sure you want to open it?</b> By opening this app, you will be overriding system security which can expose your computer and personal information to malware that may harm your Mac or compromise your privacy. Safari downloaded this file today at 3:46 PM from <b>drive.google.com</b>.</p> <p>Buttons: Move to Trash, Open, Cancel</p>	<p><b>Open</b></p>
 <p><b>"java" would like to access files in your Downloads folder.</b></p> <p>Buttons: Don't Allow, OK</p>	<p><b>OK</b></p> <p>In the sample shown, WinRDBI2021-macos.zip was extracted into the Downloads folder.</p>

## Allowing WinRDBI to Run on Mac OS

WinRDBI is written in a combination of Java for the user interface and Amzi Prolog for the database and queries. Thus, there will be two additional sequences of the **Cancel**, **Allow Anyway**, and **Open** popups for the Prolog libraries: **libamzijini.jnilib** and **libamzi.so**.

Note that these popups only occur the first time that you execute the winrdbilauncher.