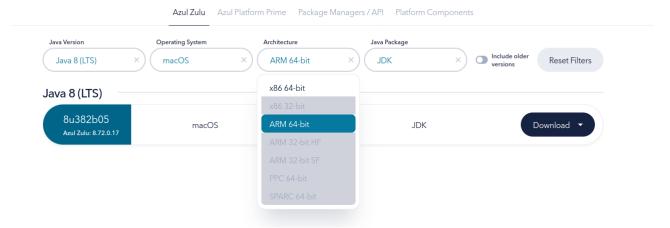
JAVA 8 INSTALL ON MAC

Installing Java 8 on Mac

Please go to the link here. For mac, the thing you have to worry about is this setting:



If you have an older mac (i.e. not apple silicon), you will need to make sure that the architecture is set to x86 64-bit. If you have a newer apple-silicon mac you will need to make sure the architecture is set to ARM 64-bit.

One thing to check here is that you might already have java installed. If you do and you want to change your current version to java 8, you can modify your /.zshrc file as follows:

```
/usr/libexec/java_home -V
```

export JAVA_HOME=\$(/usr/libexec/java_home -v 1.8.0_382)

export PATH=\$JAVA_HOME/bin:\$PATH

echo 'export JAVA_HOME=\$(/usr/libexec/java_home -v 1.8.0_382)' >> ~/.zshrc

echo 'export PATH=\$JAVA_HOME/bin:\$PATH' >> ~/.zshrc

Now, java 8 will be the default version whenever you boot your machine.