Configure Java for AIQ

1. Update your **PATH** environment variable to the GraalVM bin directory. (where <version> represents the graalvm version, ex: 21.3.0)
   Syntax: `export PATH=/Library/Java/JavaVirtualMachines/graalvm-ce-java11-<version>/Contents/Home/bin:$PATH`
   Example: `export PATH=/Library/Java/JavaVirtualMachines/graalvm-ce-java11-21.3.0/Contents/Home/bin:$PATH`
2. Update your **JAVA_HOME** environment variable to resolve to the GraalVM installation directory (where <version> represents the graalvm version, ex: 21.3.0)
   Syntax: `export JAVA_HOME=/Library/Java/JavaVirtualMachines/graalvm-ce-java11-<version>/Contents/Home/`
   Example: `export JAVA_HOME=/Library/Java/JavaVirtualMachines/graalvm-ce-java11-21.3.0/Contents/Home/`
3. Verify your install was successful.
   Syntax: `java -version`
   Sample Output:
   ```
   openjdk version "11.0.13" 2021-10-19
   OpenJDK Runtime Environment GraalVM CE 21.3.0 (build 11.0.13+7-jvmci-21.3-b05)
   OpenJDK 64-Bit Server VM GraalVM CE 21.3.0 (build 11.0.13+7-jvmci-21.3-b05, mixed mode, sharing)
   ```

Next step: MacOS Required Configurations for AIQ

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If you have any feedback on this topic, please contact us at documentation@appvance.ai

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