
```
PS D:\Eclipse\gradle> gradle init
Starting a Gradle Daemon (subsequent builds will be faster)

Select type of project to generate:
  1: basic
  2: application
  3: library
  4: Gradle plugin
Enter selection (default: basic) [1..4] 2

Select implementation language:
  1: C++
  2: Groovy
  3: Java
  4: Kotlin
  5: Scala
  6: Swift
Enter selection (default: Java) [1..6] 3

Generate multiple subprojects for application? (default: no) [yes, no] no

Select build script DSL:
  1: Kotlin
  2: Groovy
Enter selection (default: Kotlin) [1..2] 1

Select test framework:
  1: JUnit 4
  2: TestNG
  3: Spock
  4: JUnit Jupiter
Enter selection (default: JUnit Jupiter) [1..4] 4

Project name (default: gradle): JavaGradleProjectSample

Enter target version of Java (min. 7) (default: 16): 14

Generate build using new APIs and behavior (some features may change in the next minor release)? (default: no) [yes,
no] no


> Task :init
To learn more about Gradle by exploring our Samples at
https://docs.gradle.org/8.6/samples/sample_building_java_applications.html

BUILD SUCCESSFUL in 4m 20s
1 actionable task: 1 executed
```

=> Gradle Application :-

=> Debuging Application :-

=> step over -> Go to next line => F6

=> step into -> Go to method => F5

=> ctrl + shift + B => create Breakout / remove Breakpoint

=> Inspection => (Ctrl + shift + I

=> Resume => finish Breakpoint / Next Nearest Breakpoint => F8

=> If there are no Breakpoints then App will behave like normal run