ᛘ **sigurasg** / **ghidra**   `Public`

forked from NationalSecurityAgency/ghidra

<> **Code**   ⑂ **Pull requests**   ▷ **Actions**   ▦ **Projects**   📖 **Wiki**   ⊘ **Security**   ⬩ **Insights**

ᛘ **6800-specs-add** ▾   ⋯

ghidra / GPL / DMG / **build.gradle**

🖼 **ryanmkurtz** GP-1106: Platform naming convention now supports different ⋯   ⟳ **History**

👥 **4 contributors**   🖼 🖼 🖼 🖼
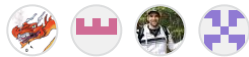
60 lines (51 sloc) | 1.41 KB   ⋯

```
 1   /* ###
 2    * IP: Public Domain
 3    */
 4
 5   if (findProject(':Generic') != null) {
 6           apply from: "$rootProject.projectDir/gradle/javaProject.gradle"
 7           apply from: "$rootProject.projectDir/gradle/distributableGPLModule.gradle"
 8
 9           rootProject.assembleDistribution {
10                   doLast {
11                           // eliminate standard module lib directory
12                           def assemblePath = destinationDir.path + "/" + getZipPath(this.project)
13                           delete assemblePath + "/lib"
14                   }
15           }
16   }
17   else {
18           apply plugin: 'java-library'
19   }
20   apply plugin: 'eclipse'
21
22   eclipse.project.name = 'GPL DMG'
23
24   /****************************************************************************
25    *
26    * Define a new source set for dmg source because it is not part of Ghidra, it is
27    * a standalone application that is executed and called from Ghidra.
28    *
```

```
29      * see DmgServerProcessManager
30      *
31      **************************************************************************/
32     sourceSets {
33
34             dmg {
35                     java {
36                             srcDir 'src/dmg/java'
37                     }
38             }
39     }
40
41     repositories {
42             flatDir name: "flat", dirs:["data/lib"]
43     }
44
45     dependencies {
46             dmgImplementation ':csframework@jar'
47             dmgImplementation ':hfsx@jar'
48             dmgImplementation ':hfsx_dmglib@jar'
49     }
50
51     /**************************************************************************
52      *
53      * Task to create the DMG.jar file
54      *
55      **************************************************************************/
56
57     jar {
58             destinationDirectory = file("build/data/lib")
59             from sourceSets.dmg.output
60     }
```