test data of markdown to export as pdf

4. **MyGradleDemo 项目**的 `mylibrary` 模块 `build.gradle` 文件:

```
1   println("【mylibrary模块 build.gradle】start ， " + project)
2
3   project.beforeEvaluate {
4       println("【mylibrary模块 build.gradle】beforeEvaluate ， " + project)
5   }
6
7   apply plugin: 'com.android.library'
8
9   android {
10      compileSdkVersion 28
11
12      defaultConfig {
13          minSdkVersion 15
14          targetSdkVersion 28
15          versionCode 1
16          versionName "1.0"
17      }
18
19      buildTypes {
20          release {
21              minifyEnabled false
22              proguardFiles getDefaultProguardFile('proguard-android.txt'), 'proguard-ru
23          }
24      }
25
26  }
27
28  dependencies {
29      implementation fileTree(dir: 'libs', include: ['*.jar'])
30      implementation 'com.android.support:appcompat-v7:28.0.0'
31  }
32
33  project.afterEvaluate {
34      println("【mylibrary模块 build.gradle】afterEvaluate ， " + project)
35  }
36
37  println("【mylibrary模块 build.gradle】end ， " + project)
```

同步Gradle文件的结果:

```
1   Executing tasks: [:mylibrary:generateDebugSources, :app:generateDebugSources]
```

```
【settings.gradle】start
【settings.gradle】end
【settingsEvaluated】settings 'MyGradleDemo'
【projectsLoaded】build 'MyGradleDemo'
Configuration on demand is an incubating feature.
【顶级 build.gradle】start , root project 'MyGradleDemo'
【顶级 build.gradle】end , root project 'MyGradleDemo'
【顶级 build.gradle】afterEvaluate , root project 'MyGradleDemo'
【mylibrary模块 build.gradle】start , project ':mylibrary'
【mylibrary模块 build.gradle】end , project ':mylibrary'
【mylibrary模块 build.gradle】afterEvaluate , project ':mylibrary'
【app模块 build.gradle】start , project ':app'
-------------------------------------------------------------
configure myTask
-------------------------------------------------------------
【app模块 build.gradle】end , project ':app'
【app模块 build.gradle】afterEvaluate , project ':app'
【projectsEvaluated】build 'MyGradleDemo'
:mylibrary:preBuild
【beforeExecute】:mylibrary:preBuild
:mylibrary:preBuild UP-TO-DATE
【afterExecute】:mylibrary:preBuild
:mylibrary:preDebugBuild
【beforeExecute】:mylibrary:preDebugBuild
:mylibrary:preDebugBuild UP-TO-DATE
【afterExecute】:mylibrary:preDebugBuild
:mylibrary:compileDebugAidl
【beforeExecute】:mylibrary:compileDebugAidl
:mylibrary:compileDebugAidl UP-TO-DATE
【afterExecute】:mylibrary:compileDebugAidl
:mylibrary:compileDebugRenderscript
【beforeExecute】:mylibrary:compileDebugRenderscript
:mylibrary:compileDebugRenderscript UP-TO-DATE
【afterExecute】:mylibrary:compileDebugRenderscript
:mylibrary:checkDebugManifest
【beforeExecute】:mylibrary:checkDebugManifest
:mylibrary:checkDebugManifest UP-TO-DATE
【afterExecute】:mylibrary:checkDebugManifest
:mylibrary:generateDebugBuildConfig
【beforeExecute】:mylibrary:generateDebugBuildConfig
:mylibrary:generateDebugBuildConfig UP-TO-DATE
【afterExecute】:mylibrary:generateDebugBuildConfig
:mylibrary:generateDebugResValues
【beforeExecute】:mylibrary:generateDebugResValues
:mylibrary:generateDebugResValues UP-TO-DATE
【afterExecute】:mylibrary:generateDebugResValues
:mylibrary:generateDebugResources
【beforeExecute】:mylibrary:generateDebugResources
:mylibrary:generateDebugResources UP-TO-DATE
【afterExecute】:mylibrary:generateDebugResources
```

```
53  :mylibrary:packageDebugResources
54  【beforeExecute】:mylibrary:packageDebugResources
55  :mylibrary:packageDebugResources UP-TO-DATE
56  【afterExecute】:mylibrary:packageDebugResources
57  :mylibrary:platformAttrExtractor
58  【beforeExecute】:mylibrary:platformAttrExtractor
59  :mylibrary:platformAttrExtractor UP-TO-DATE
60  【afterExecute】:mylibrary:platformAttrExtractor
61  :mylibrary:processDebugManifest
62  【beforeExecute】:mylibrary:processDebugManifest
63  :mylibrary:processDebugManifest UP-TO-DATE
64  【afterExecute】:mylibrary:processDebugManifest
65  :mylibrary:generateDebugRFile
66  【beforeExecute】:mylibrary:generateDebugRFile
67  :mylibrary:generateDebugRFile UP-TO-DATE
68  【afterExecute】:mylibrary:generateDebugRFile
69  :mylibrary:prepareLintJar
70  【beforeExecute】:mylibrary:prepareLintJar
71  :mylibrary:prepareLintJar UP-TO-DATE
72  【afterExecute】:mylibrary:prepareLintJar
73  :mylibrary:generateDebugSources
74  【beforeExecute】:mylibrary:generateDebugSources
75  :mylibrary:generateDebugSources UP-TO-DATE
76  【afterExecute】:mylibrary:generateDebugSources
77  :app:preBuild
78  【beforeExecute】:app:preBuild
79  :app:preBuild UP-TO-DATE
80  【afterExecute】:app:preBuild
81  :app:preDebugBuild
82  【beforeExecute】:app:preDebugBuild
83  :app:preDebugBuild UP-TO-DATE
84  【afterExecute】:app:preDebugBuild
85  :app:compileDebugAidl
86  【beforeExecute】:app:compileDebugAidl
87  :app:compileDebugAidl UP-TO-DATE
88  【afterExecute】:app:compileDebugAidl
89  :mylibrary:packageDebugRenderscript
90  【beforeExecute】:mylibrary:packageDebugRenderscript
91  :mylibrary:packageDebugRenderscript NO-SOURCE
92  【afterExecute】:mylibrary:packageDebugRenderscript
93  :app:compileDebugRenderscript
94  【beforeExecute】:app:compileDebugRenderscript
95  :app:compileDebugRenderscript UP-TO-DATE
96  【afterExecute】:app:compileDebugRenderscript
97  :app:checkDebugManifest
98  【beforeExecute】:app:checkDebugManifest
99  :app:checkDebugManifest UP-TO-DATE
100 【afterExecute】:app:checkDebugManifest
101 :app:generateDebugBuildConfig
102 【beforeExecute】:app:generateDebugBuildConfig
103 :app:generateDebugBuildConfig UP-TO-DATE
```

```
104    【afterExecute】:app:generateDebugBuildConfig
105    :app:prepareLintJar
106    【beforeExecute】:app:prepareLintJar
107    :app:prepareLintJar UP-TO-DATE
108    【afterExecute】:app:prepareLintJar
109    :app:mainApkListPersistenceDebug
110    【beforeExecute】:app:mainApkListPersistenceDebug
111    :app:mainApkListPersistenceDebug UP-TO-DATE
112    【afterExecute】:app:mainApkListPersistenceDebug
113    :app:generateDebugResValues
114    【beforeExecute】:app:generateDebugResValues
115    :app:generateDebugResValues UP-TO-DATE
116    【afterExecute】:app:generateDebugResValues
117    :app:generateDebugResources
118    【beforeExecute】:app:generateDebugResources
119    :app:generateDebugResources UP-TO-DATE
120    【afterExecute】:app:generateDebugResources
121    :app:mergeDebugResources
122    【beforeExecute】:app:mergeDebugResources
123    :app:mergeDebugResources UP-TO-DATE
124    【afterExecute】:app:mergeDebugResources
125    :app:createDebugCompatibleScreenManifests
126    【beforeExecute】:app:createDebugCompatibleScreenManifests
127    :app:createDebugCompatibleScreenManifests UP-TO-DATE
128    【afterExecute】:app:createDebugCompatibleScreenManifests
129    :app:processDebugManifest
130    【beforeExecute】:app:processDebugManifest
131    :app:processDebugManifest UP-TO-DATE
132    【afterExecute】:app:processDebugManifest
133    :app:splitsDiscoveryTaskDebug
134    【beforeExecute】:app:splitsDiscoveryTaskDebug
135    :app:splitsDiscoveryTaskDebug UP-TO-DATE
136    【afterExecute】:app:splitsDiscoveryTaskDebug
137    :app:processDebugResources
138    【beforeExecute】:app:processDebugResources
139    :app:processDebugResources UP-TO-DATE
140    【afterExecute】:app:processDebugResources
141    :app:generateDebugSources
142    【beforeExecute】:app:generateDebugSources
143    :app:generateDebugSources UP-TO-DATE
144    【afterExecute】:app:generateDebugSources
145
146    BUILD SUCCESSFUL in 1s
147    23 actionable tasks: 23 up-to-date
148    【buildFinished】org.gradle.BuildResult@3387f95d
```

运行 `:app:myTask` 的结果:

```
1    11:41:43: Executing task 'myTask'...
2
```

```
Executing tasks: [myTask]

【settings.gradle】start
【settings.gradle】end
【settingsEvaluated】settings 'MyGradleDemo'
【projectsLoaded】build 'MyGradleDemo'
Configuration on demand is an incubating feature.
【顶级 build.gradle】start , root project 'MyGradleDemo'
【顶级 build.gradle】end , root project 'MyGradleDemo'
【顶级 build.gradle】afterEvaluate , root project 'MyGradleDemo'
【app模块 build.gradle】start , project ':app'
----------------------------------------------------------------
configure myTask
----------------------------------------------------------------
【app模块 build.gradle】end , project ':app'
【app模块 build.gradle】afterEvaluate , project ':app'
【projectsEvaluated】build 'MyGradleDemo'
:app:myTask
【beforeExecute】:app:myTask
doFirst of myTask
doLast of myTask
【afterExecute】:app:myTask

BUILD SUCCESSFUL in 0s
1 actionable task: 1 executed
【buildFinished】org.gradle.BuildResult@44554c5
11:41:43: Task execution finished 'myTask'.
```