}

}

}

```
convention.getPlugin(JavaPluginConvention::class.java).apply {
```

```
it.dependsOn("clean", "assemble")
```

```
open class Build : Plugin<Project> {
```

```
sourceCompatibility = JavaVersion.VERSION_1_7
```

```
apply { it.plugin("application") }
```

```
import org.gradle.api.plugins.*
```

```
add("testCompile", "junit:junit:4.12")
```

```java
import org.gradle.api.*
```

```
targetCompatibility = JavaVersion.VERSION_1_7
```

```
mainClassName = "my.Application"
```

```
dependencies.apply {
```

```kotlin
override fun apply(project: Project): Unit = project.run {
```

```
convention.getPlugin(ApplicationPluginConvention::class.java).apply {
```

`it.`*`group`*` = ``"my"`

```
repositories.apply {
```

TaskContainer#create(String, Action<Task>)

```
it.dependsOn("clean", "assemble")
```

```
add("testCompile", "junit:junit:4.12")
```

```
tasks.create("rebuild") {
```

```
dependencies.apply {
```

```
it.group = "my"
```

```
jcenter()
```