

```
apply { it.plugin("application") }      Project#apply(Action<ObjectConfigurationAction>)
```

```
configure<ApplicationPluginConvention> {  
    mainClassName = "my.Application"  
}  
  
configure<JavaPluginConvention> {  
    sourceCompatibility = JavaVersion.VERSION_1_7  
    targetCompatibility = JavaVersion.VERSION_1_7  
}  
  
dependencies {  
    "testCompile"("junit:junit:4.12")  
}  
  
repositories {  
    jcenter()  
}
```

```
tasks.create("rebuild") {  
    it.group = "my"  
    it.dependsOn("clean", "assemble")  
}
```

TaskContainer#create(**Action**<Task>)



```
/**
 * Performs some action against objects of type T.
 *
 * @param <T> The type of object which this action accepts.
 */
public interface Action<T> {
    /**
     * Performs this action against the given object.
     *
     * @param t The object to perform the action on.
     */
    void execute(T t);
}
```