统一注释

类注释
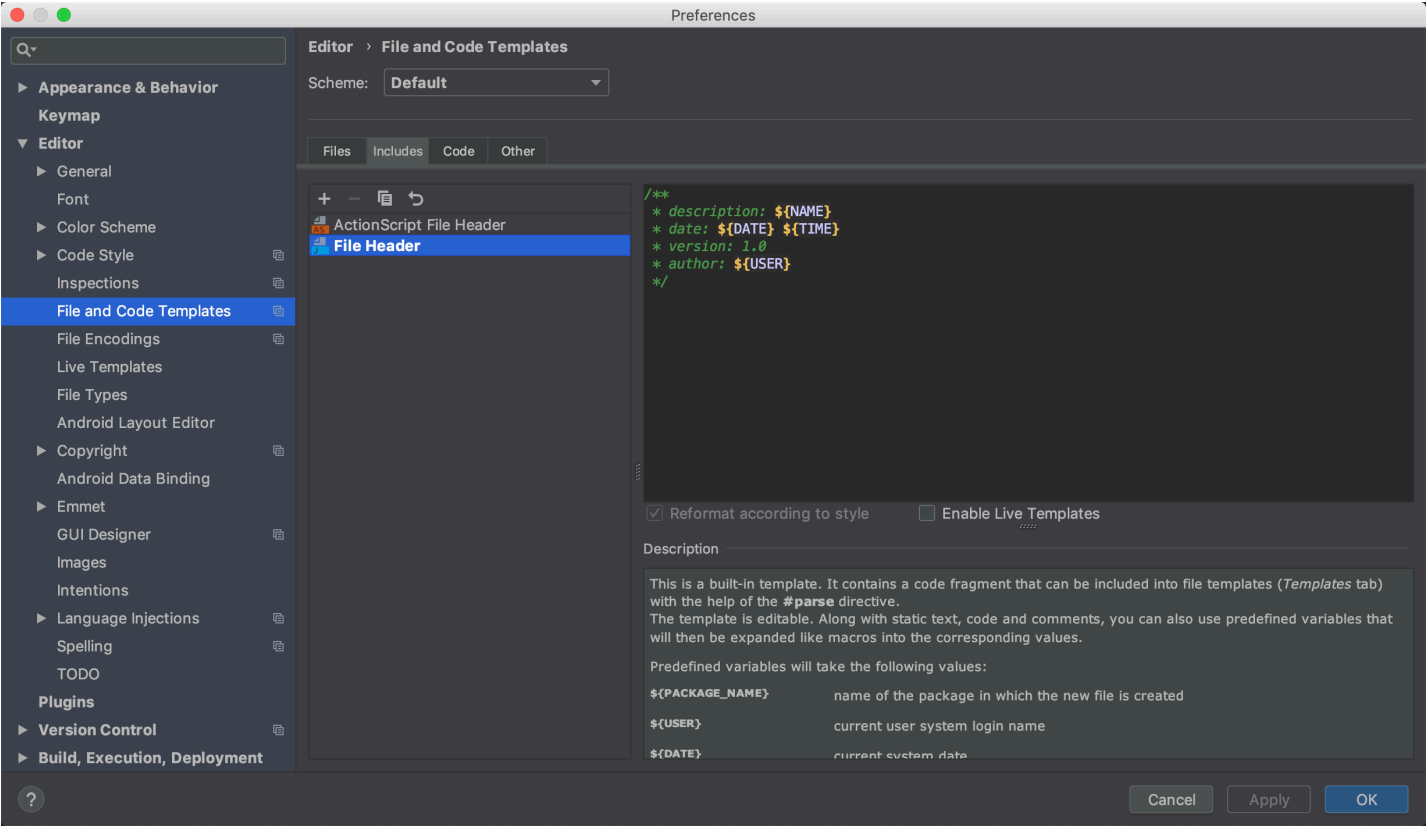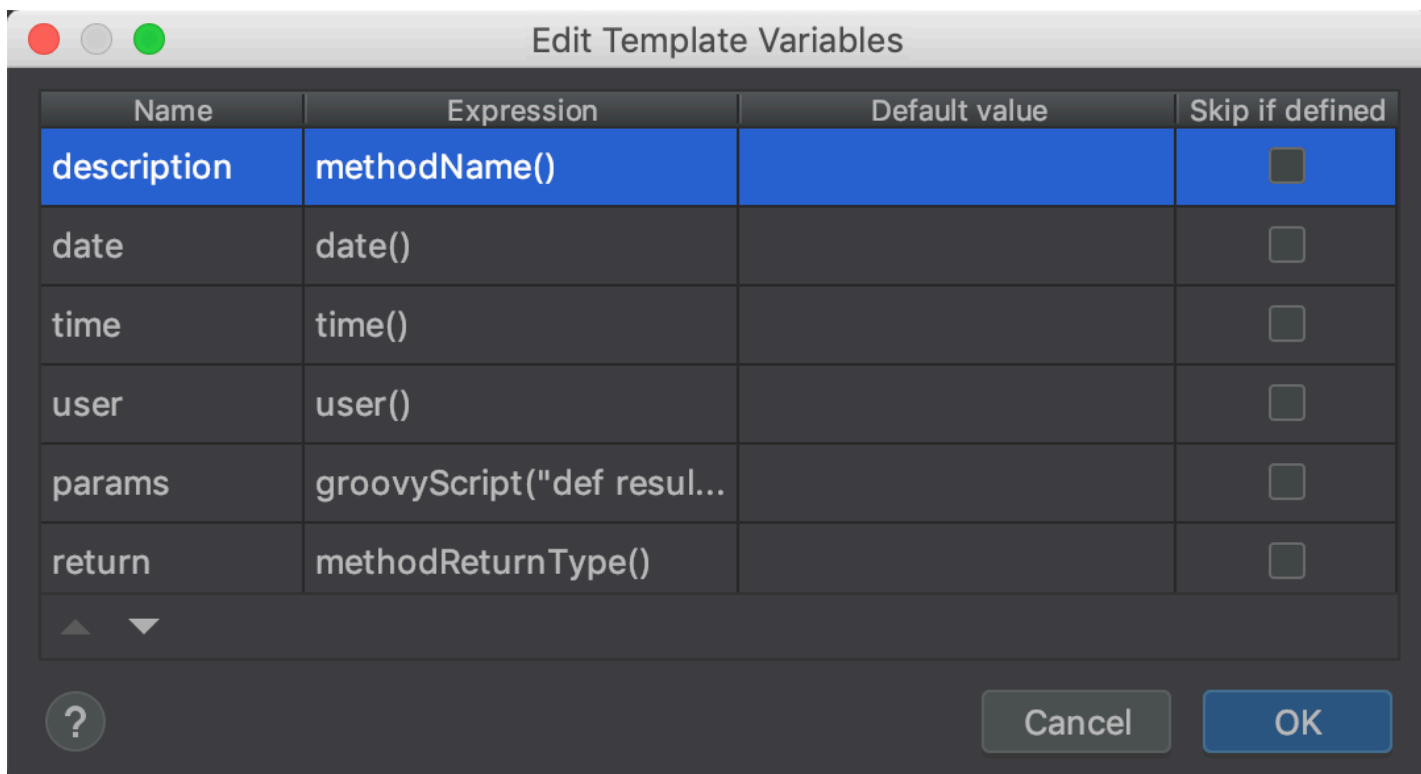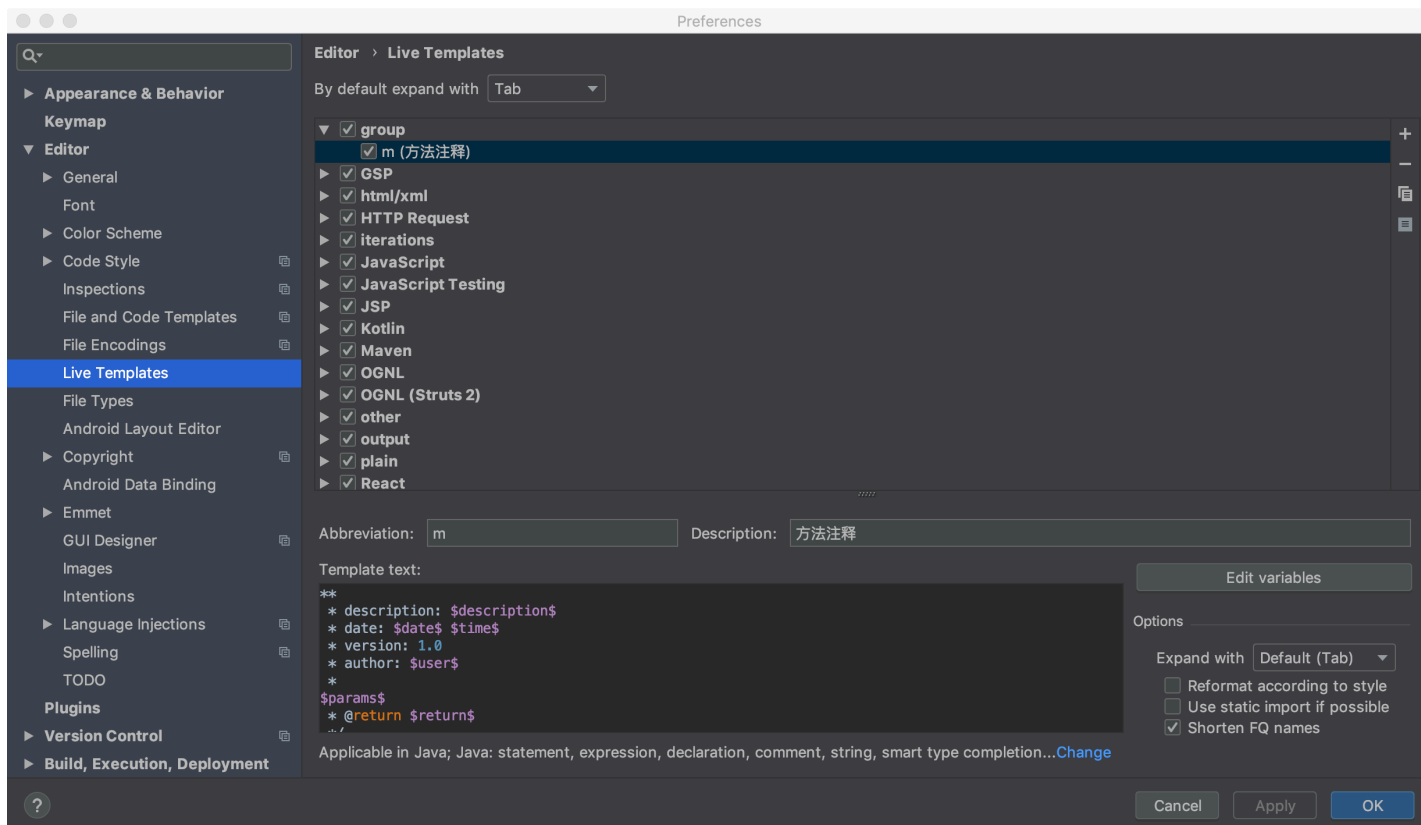

> Preferences->Editor->File and Code Templates->Includes->File Header

```
/**
 * description: ${NAME}
 * date: ${DATE} ${TIME}
 * version: 1.0
 * author: ${USER}
 */
```

方法注释

Preferences

Editor › Live Templates

By default expand with [Tab ▼]

```
▼ ✓ group
    ✓ m (方法注释)
  ▶ ✓ GSP
  ▶ ✓ html/xml
  ▶ ✓ HTTP Request
  ▶ ✓ iterations
  ▶ ✓ JavaScript
  ▶ ✓ JavaScript Testing
  ▶ ✓ JSP
  ▶ ✓ Kotlin
  ▶ ✓ Maven
  ▶ ✓ OGNL
  ▶ ✓ OGNL (Struts 2)
  ▶ ✓ other
  ▶ ✓ output
  ▶ ✓ plain
  ▶ ✓ React
```

Abbreviation: [m]   Description: [方法注释]

Template text:
```
**
 * description: $description$
 * date: $date$ $time$
 * version: 1.0
 * author: $user$
 *
$params$
 * @return $return$
```

[Edit variables]

Options
Expand with [Default (Tab) ▼]
☐ Reformat according to style
☐ Use static import if possible
☑ Shorten FQ names

Applicable in Java; Java: statement, expression, declaration, comment, string, smart type completion...Change

[Cancel] [Apply] [OK]

Edit Template Variables

Name	Expression	Default value	Skip if defined
description	methodName()		☐
date	date()		☐
time	time()		☐
user	user()		☐
params	groovyScript("def resul...		☐
return	methodReturnType()		☐

[Cancel] [OK]

Preferences->Editor->Live Templates
new Template Group
new Live Template

```
**
 * description: $description$
 * date: $date$ $time$
 * version: 1.0
 * author: $user$
 *
$params$
 * @return $return$
 */
```

```
groovyScript("def result=''; def params=\"${_1}\".replaceAll('[\\\\[|\\\\]|\\\\s]'
, '').split(',').toList(); for(i = 0; i < params.size(); i++) {result+=' * @param
' + params[i] + ((i < params.size() - 1) ? '\\n' : '')}; return result", methodPar
ameters())
```

代码格式化

CTRL+OPTION+O 优化import
OPTION+COMMAND+L 格式化