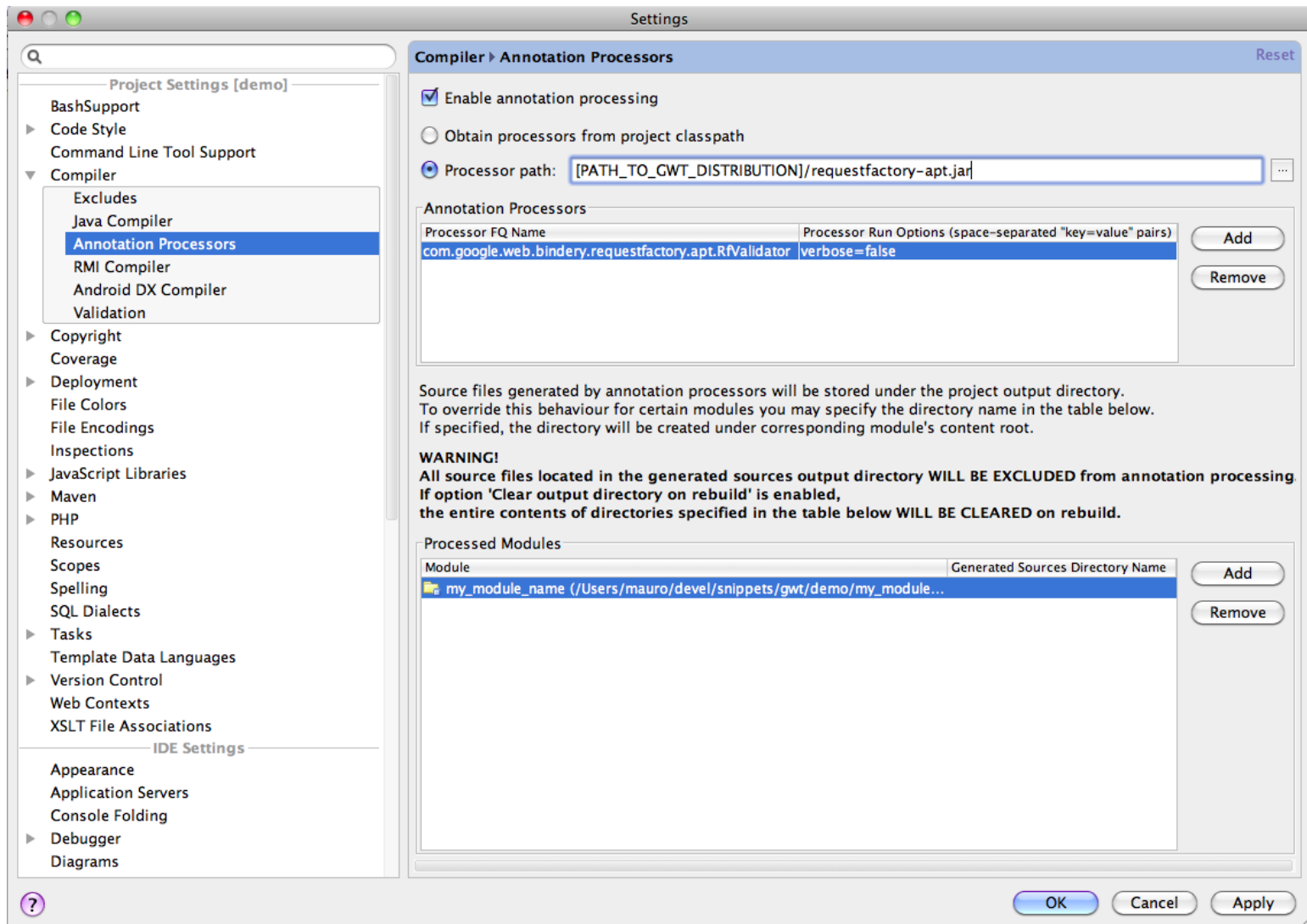


Open IntelliJ Project Settings and select Compiler → Annotation Processors, then:

- Check “Enable annotation processing”
- add path to requestfactory-apt.jar on “Processor path”
- Under “Processor FQ Name”, add the FQ name of the requestfactory annotation processor:
com.google.web.bindery.requestfactory.apt.RfValidator
- Optionally add “verbose=false” under “Processor Run Options”
- add your project’s module under “Processed Modules”



Now you should see requestfactory validation errors when compiling:

```
@ServiceName("gwt.demo.server.SimpleBar")
public interface SimpleBarRequest extends RequestContext {
    Request<Long> countSimpleBar(int shouldNotBeHere);
}
```

sages Make

- Information: Round 1:
- Information: input files: {gwt.demo.shared.requestfactory.SimpleBarRequest, gwt.demo.server.SimpleBar}
- Information: annotations: [com.google.web.bindery.requestfactory.shared.ServiceName]
- Information: last round: false
- Information: Processor com.google.web.bindery.requestfactory.appt.RfValidator matches [com.google.web.bindery.requestfactory.shared.ServiceName] and returns false.
- Information: Round 2:
- Information: input files: {}
- Information: annotations: []
- Information: last round: true
- Information: Compilation completed with 1 error and 0 warnings
- Information: 1 error
- Information: 0 warnings

/Users/mauro/devel/snippets/gwt/demo/my_module_name/src/gwt/demo/shared/requestfactory/SimpleBarRequest.java

Error:(9, 17) Could not find domain method similar to java.lang.Long countSimpleBar(int)

Update for IntelliJ 13:

Settings

Compiler > Annotation Processors

Enable annotation processing

Obtain processors from project classpath

Processor path: [PATH_TO_GWT_DISTRIBUTION]\requestfactory-apt.jar

Store generated sources relative to: ☒ Module output directory ☐ Module content root

Production sources directory: generated

Test sources directory: generated_tests

Annotation Processors

Processor FQ Name
com.google.web.bindery.requestfactory.appt.RfValidator

Annotation Processor options

Option Name	Value
verbose	false

WARNING!

If option 'Clear output directory on rebuild' is enabled, the entire contents of directories where generated sources are stored WILL BE CLEARED on rebuild.

OK Cancel Apply Help