JaCoCo coverage

JaCoCo Coverage Report

💾 Download `jacoco.exec` binary coverage file
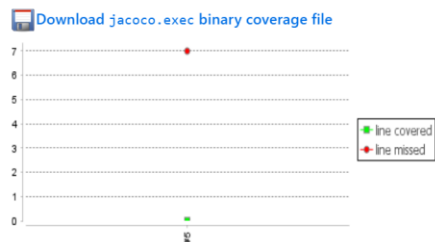
Overall Coverage Summary

name	instruction	branch	complexity	line	method	class
all classes	0% **M:** 31 **C:** 0	100% **M:** 0 **C:** 0	0% **M:** 5 **C:** 0	0% **M:** 7 **C:** 0	0% **M:** 5 **C:** 0	0% **M:** 2 **C:** 0

Coverage Breakdown by Package

name	instruction	branch	complexity	line	method	class
(default)	**M:** 31 **C:** 0 0%	**M:** 0 **C:** 0 100%	**M:** 5 **C:** 0 0%	**M:** 7 **C:** 0 0%	**M:** 5 **C:** 0 0%	**M:** 2 **C:** 0 0%

GitHub Pipeline

FarToCel / .github / workflows / **maven-publish.yml**   ↑ Top

Code   Blame   34 lines (27 loc) · 1000 Bytes   Raw 📋 ⬇   ✏ ▾   <>

```yaml
 4    name: Maven Package
 5
 6    on:
 7      release:
 8        types: [created]
 9
10    jobs:
11      build:
12
13        runs-on: ubuntu-latest
14        permissions:
15          contents: read
16          packages: write
17
18        steps:
19        - uses: actions/checkout@v3
20        - name: Set up JDK 11
21          uses: actions/setup-java@v3
22          with:
23            java-version: '11'
24            distribution: 'temurin'
25            server-id: github # Value of the distributionManagement/repository/id field of the pom.xml
26            settings-path: ${{ github.workspace }} # location for the settings.xml file
27
28        - name: Build with Maven
29          run: mvn -B package --file pom.xml
30
31        - name: Publish to GitHub Packages Apache Maven
32          run: mvn deploy -s $GITHUB_WORKSPACE/settings.xml
33          env:
34            GITHUB_TOKEN: ${{ github.token }}
```

```
 1  pipeline {
 2      agent any
 3      tools {
 4          maven 'Maven 3'
 5      }
 6      environment {
 7          PATH = "${tool 'Maven 3'}/bin:${env.PATH}"
 8      }
 9      stages {
10          stage('Checkout') {
11              steps {
12                  git branch: 'main',
13                      credentialsId: '121ec203-0f3f-4921-b7e2-4b9420ecc132',
14                      url: 'https://github.com/TaaviNat/FarToCel.git'
15              }
16          }
17          stage('Build') {
18              steps {
19                  bat 'mvn clean install'
20              }
21          }
22          stage('Test') {
23              steps {
24                  bat 'mvn test'
25              }
26          }
27      }
28      post {
29          always {
30              junit '**/target/surefire-reports/*.xml'
31              jacoco(execPattern: '**/target/jacoco.exec')
32          }
33      }
34  }
```

Jenkins Pipeline

Jenkins tests

S	W	Name ↓	Edellinen onnistunut	Edellinen epäonnistunut	Edellisen kesto		Coverage
⊘	☁	FarToCel_Maven_taavi	2 hr 3 min #7	2 hr 7 min #4	4,8 sec	▷	n/a
⊘	☁	FarToCel_Maven_taavi_pipeline	1 hr 12 min #13	1 hr 16 min #11	3,3 sec	▷	n/a
⊘	☀	FarToCel_Maven_taavi_pipeline_2	58 min #1	ei tietoa	4,7 sec	▷	n/a
⊘	☁	FarToCel_Maven_taavi_pipeline_3	19 min #5	44 min #3	20 sec	▷	n/a

Kuvake: S   M   L   Selite   🔊 Atom feed for all   🔊 Atom feed for failures   🔊 Atom feed for just latest builds