- # Maven
- # Build your Java project and run tests with Apache Maven.
- # Add steps that analyze code, save build artifacts, deploy, and more:
- # https://docs.microsoft.com/azure/devops/pipelines/languages/java

## Trigger:

- Main

## Pool:

vmImage: ubuntu-latest

## steps:

- Task: Maven@3

## Inputs:

mavenPomFile: 'pom.xml'

mavenOptions: '-Xmx3072m'

javaHomeOption: 'JDKVersion'

jdkVersionOption: '1.11'

jdkArchitectureOption: 'x64'

publishJUnitResults: true

testResultsFiles: '\*\*/surefire-reports/TEST-\*.xml'

goals: 'package'