Pipeline as a code

pipeline {

agent any

tools {

// Install the Maven version configured as "M3" and add it to the path.

maven "mymaven"

}

stages {

stage('Compile') {

steps {

// Get some code from a GitHub repository

git 'https://github.com/abbadiomer9/DevOpsClassCodes.git'

// Run Maven on a Unix agent.

sh "mvn compile"

// To run Maven on a Windows agent, use

// bat "mvn -Dmaven.test.failure.ignore=true clean package"

}

}

stage('Test') {

steps {

// Get some code from a GitHub repository

git 'https://github.com/abbadiomer9/DevOpsClassCodes.git'

// Run Maven on a Unix agent.

sh "mvn test"

// To run Maven on a Windows agent, use

// bat "mvn -Dmaven.test.failure.ignore=true clean package"

}

}

stage('Packaging') {

steps {

// Get some code from a GitHub repository

git 'https://github.com/abbadiomer9/DevOpsClassCodes.git'

// Run Maven on a Unix agent.

sh "mvn package"

// To run Maven on a Windows agent, use

// bat "mvn -Dmaven.test.failure.ignore=true clean package"

}

}

}

}





