



General

Source Code Management

Build Triggers

Build Environment

Build

Post-build Actions

Description

eCommerce Application

In this project, you'll have an opportunity to demonstrate the security and DevOps skills that you learned in this lesson by completing an eCommerce application. You'll start with a template for the complete application, and your goal will be to take this template and add proper authentication and authorization controls so users can only access their data, and that data can only be accessed in a secure way.

[Plain text] [Preview](#)

☐ Discard old builds

☐ GitHub project

☐ This build requires lockable resources

☐ This project is parameterized

☐ Throttle builds

☐ Disable this project

☐ Execute concurrent builds if necessary

Advanced...

Source Code Management

None

Git

Repositories

Repository URL

https://github.com/elgeorsk/eCommerceApp.git

Credentials

elgeor.sk@gmail.com/***** (My GitHub)

Add

Advanced...

Add Repository

Branches to build

Branch Specifier (blank for 'any')

*/master

Add Branch

Repository browser

(Auto)

Additional Behaviours

Add

Save

Apply

1/3

Build Triggers

Dashboard > eCommerceApp >

- ☐ build after other projects are built
- ☐ Build periodically
- ☐ GitHub hook trigger for GITScm polling
- ☒ Poll SCM

Schedule

Post commit hooks are being ignored and no schedules so will never run due to SCM changes

- ☒ Ignore post-commit hooks

Build Environment

- ☒ Delete workspace before build starts
- Advanced...
- ☐ Use secret text(s) or file(s)
- ☐ Abort the build if it's stuck
- ☐ Add timestamps to the Console Output
- ☐ Inspect build log for published Gradle build scans
- ☐ With Ant

Build

Invoke top-level Maven targets

Maven Version

Maven

Goals

clean package

Advanced...

Add build step

Post-build Actions

Archive the artifacts

Files to archive

**/target/*.jar



Advanced...

Publish JUnit test result report

Test report XMLs

Save

Apply

~~Fileset includes~~ setting that specifies the generated raw XML report files, such as 'myproject/target/test-reports/*.xml'. Basedir of the fileset is [the workspace](#)

Dashboard ▶ eCommerceApp ▶

☐ Retain long standard output/error

Health report amplification factor

1,0

1% failing tests scores as 99% health. 5% failing tests scores as 95% health

Allow empty results

☐ Do not fail the build on empty test results

Skip publishing checks

☐ If unchecked, then issues will be published to SCM provider platforms

Checks name

Add post-build action ▼

Save

Apply