

## ***Software Engineer in Test Assignment***

***Part 1: S/W Testing Strategy***

This assignment is targeting to cover the test automation strategy we should follow to test thoroughly a Book Store application built on top of Spring Boot. You can mirror or download [assignment](https://github.com/atypon/qaa-assignment) from GitHub and follow instructions found in the ReadMe file on how to build-deploy a local bookstore application.

In the first part of the assignment, you should be able to identify and propose the test automation strategy to be followed and what type of S/W testing types should be applied. For the **acceptance / integration tests** you should be using either ***BDD or TDD*** methodology to provide the specifications of the use cases you picked up.

Identify and propose the use cases you are going to implement***,*** providing the code base for the e2e acceptance tests you just implemented as well as structured documentation for the Design Analysis Phase.

***Part 2: API Testing***

Provide a set of automated API tests that can run as part of your regression suite.