

# Development

Information relevant for Bit Repository developers, primarily the Java based reference system.

## [.net](#)

Using and integrating with the bit repository architecture with .net

- [Creating .net classes for messages](#) — One way to generate support classes for the xml messages in the bit repository

## [Using SSL in Java](#)

### [Webservice getting started guide](#)

Draft description of how to setup a maven project for providing REST webservices using Jersey.

## [Test](#)

Description the the test concepts and procedures we use in this project

- [Acceptance test](#) — Defines the tests need to pass for a full Bitrepository system to be accepted.
- [Levels of test](#) — Listing of the the different levels of test we use in the Bitmagasin project
- [Release tests](#) — The releases tests performen in the integration test environment.
- [Test strategy](#) — Description of our test strategy and how this is implemented
- [Types of test](#) — Here you can find a describion of the types of test we use in the Bitrepository project

## [Reference code](#)

Insert short page description here

- [Application design](#) — Description of the design of the reference Java system developed as part of the project.
- [Building the Bitrepository](#) — Here you can find information on how to use Maven based build environment to start development on the Bitrepository system.
- [Code guidelines](#) — Description of the code design we use in the application development
- [Design discussions](#) — Her finder du diskussioner omkring udviklingsrelaterede emner
- [Setup of development environment](#) — Here you can the documentation need to setup a development environment

## [Create self signed certificate](#)