# TODO in documentation

When code is refactored/application is finished:

* Complete code structure section in **developer manual**
* Check that Resulting product section is correct in **Software Development Document**
* Add burn down chart in **Software Development Document**
* Go through the content in **Software Development Document:** Project vision, developing, design decisions etc
* Go through the content in **User manual**
* Go through the content in **Developer manual**

TODO for Sofie:

* Acceptance tests in **Test Report and Software Development Document**

To start on for Sofie:

* Complete whole **user manual**

To start on for someone else:

* Change log in **Software Development Document**
* Should we have the user story with “A user was initially meant to be able to search and plot the path between two different locations, with one search field for each location.” and explain why we don’t have it in the end product? In **Software Development Document**

TO POSSIBLY REMOVE

* Release historyin **Software Development Document**
* **“Classes**

GRASP

Föreläsning 4, design choices:

Associtation, ex. ”A is a part of B – wing of airplane”, ”A is owned by B – plane of airline” etc.

Inheritance, composition and aggregation

**Packages**

GRASP” in **Software Development Document** in Design Decisions

Ev. Ta ställning när koden är refactored