**Assignment**

The hand-in consists of three parts:

[System Archictecture Diagram](https://en.wikipedia.org/wiki/Multitier_architecture)

* Remember that your project should use the [3-tier architecture](https://www.jinfonet.com/resources/bi-defined/3-tier-architecture-complete-overview/)
* Include all relevant components of each tier (e.g. your system may have multiple clients or application tier servers which each serves its own purpose)
* You don't have to explain how the communication between related components is realized (at least not for this hand-in...), but you should illustrate where communication is needed by drawing lines between related components

[Conceptual Domain Model](https://en.wikipedia.org/wiki/Domain_model)

* This model should be very slim, capturing the main business entities and the relationships between them (i.e. DON'T create a class diagram)
* It's fine to include attributes, but avoid including implementation details like the type of each attribute
* Here is an [example](http://www.agiledata.org/images/admInitialDomainModel.gif" \t "_blank)

[System Sequence Diagram](https://en.wikipedia.org/wiki/System_sequence_diagram)

* Your system should be a black box in this diagram (i.e. don't show the inner workings of the system)

Each part should be handed in as a file that can be directly inspected by the browser (e.g. pdf/svg/png)