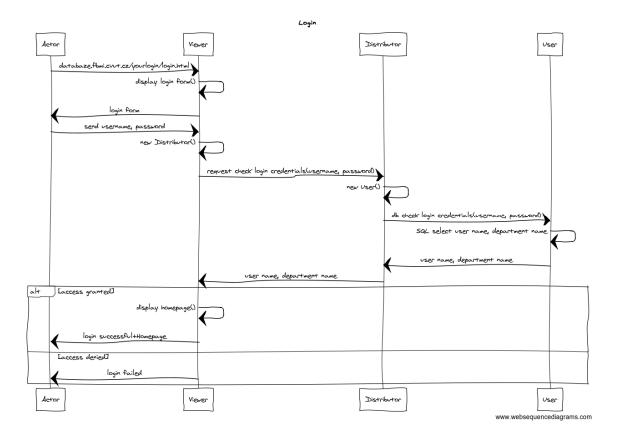
Information Systems in Healthcare – Michel Kana, PhD – Final Project

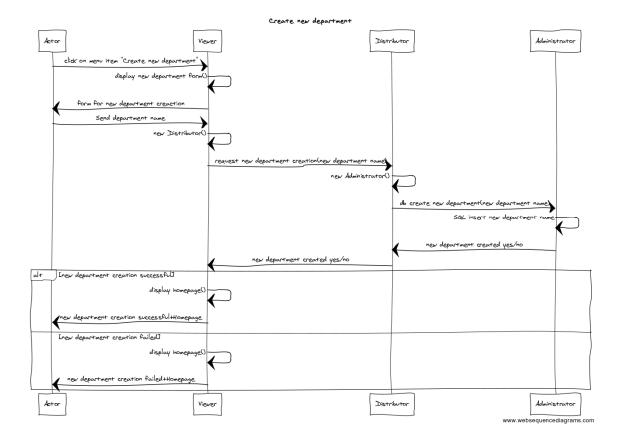
Solution by Katarzyna Dunikowska

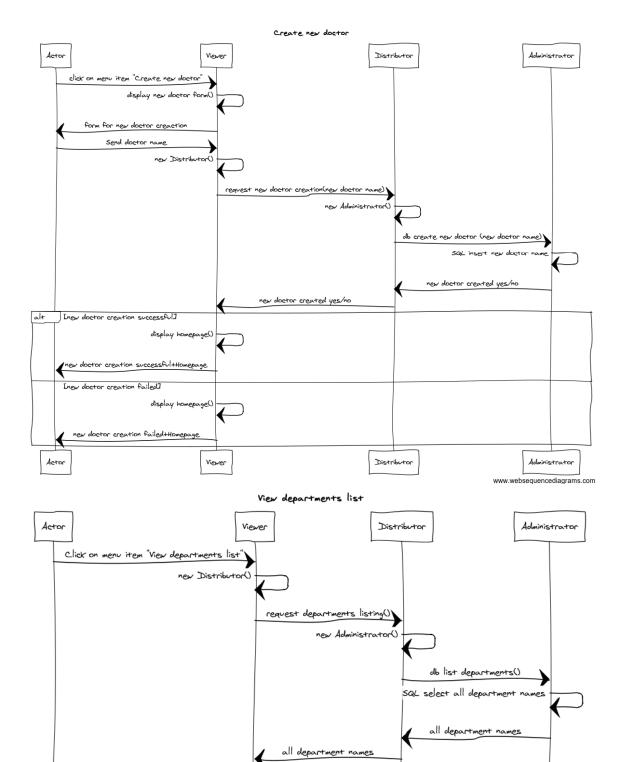
1. Analysis: complete the analysis performed in the class [20% grade]

- a. Build a UML sequence diagram for each use case
- b. Design the database, identify tables, columns, primary keys and foreign keys
- c. Send your work as MS Word document before Dec 14

a) UML sequence diagram







display department list page()

Viewer

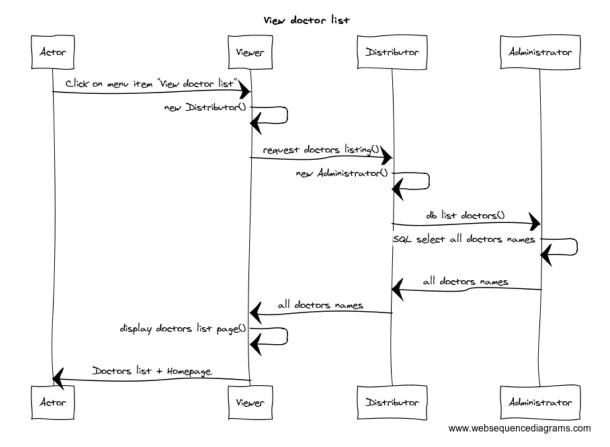
Distributor

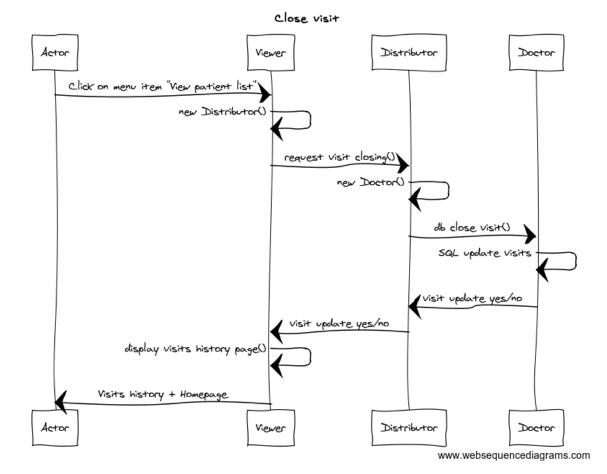
Administrator

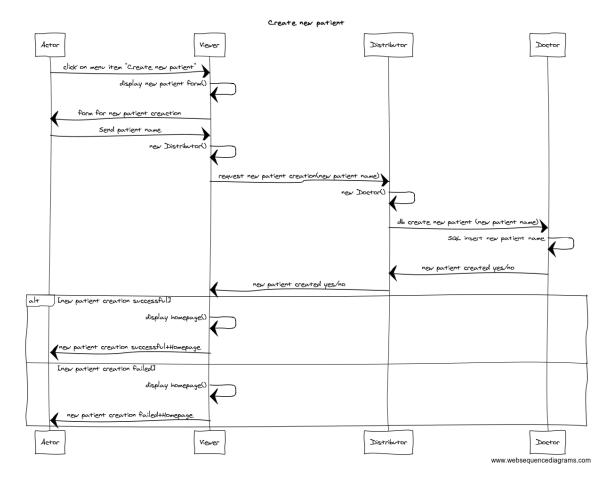
www.websequencediagrams.com

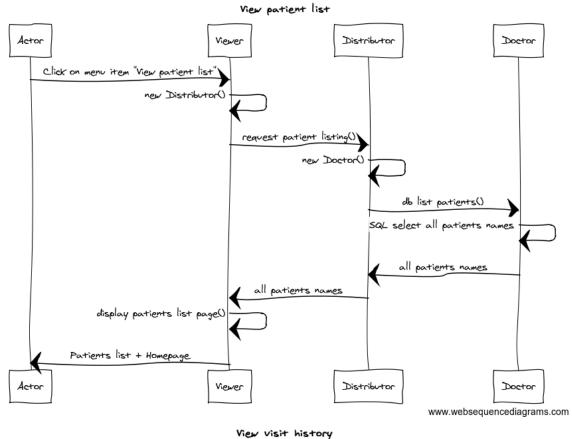
Departments list + Homepage

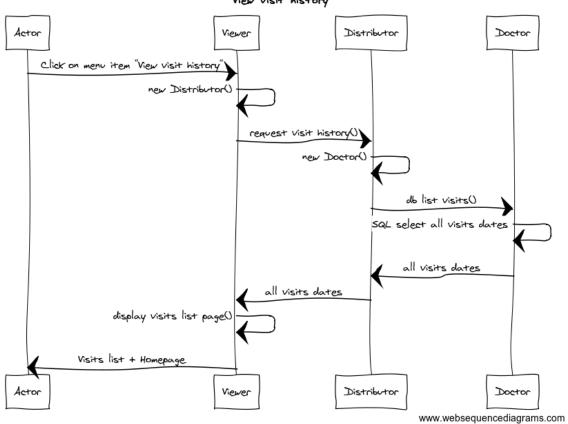
Actor











b) Design the database

