

Moodle ► Omat kurssini ► Informaatiotieteiden yksikkö / School of Information Sciences ► TIEVA31 (3) ► MVC model and Models ► Exercise 6.2 (Small 3/2 points)

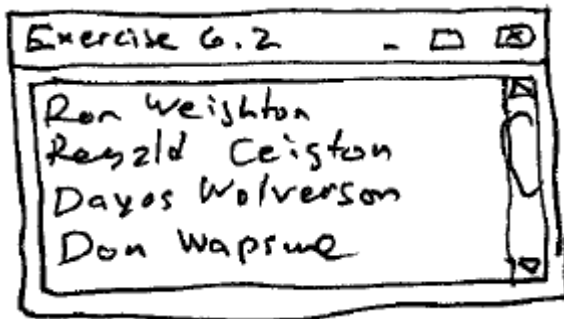
Exercise 6.2 (Small 3/2 points)

Create an application where information of a list of Person objects is displayed.

With Java: The information must be displayed in a JList and you must create a ListModel which you set as the model of the JList. The primary point of the exercise is to learn to implement a ListModel. You must display at least person names but you can include other information as well.

It is recommended for most to extend AbstractListModel. You can utilize the Population class in your application, either by generating a list of Person objects with it and building the table model around that list, or you may try to build the table model directly around Population class.

With React: use Table to display all person information. Feel free to recycle the relevant parts of your earlier solutions.



Notice that you don't need to build any editing functionality. The point is to learn to use related components, and in the case of Java/Swing, the model.

Palautuksen tila

Palautuksen tila	Ei suorituskertoja
Arvioinnin tila	Ei arvioitu
Palautettava viimeistään	torstai, 27 huhtikuu 2017, 12:15
Palautusaikaa jäljellä	8 päivää 2 tuntia

Lisää palautus

Muokkaa palautustasi

Olet kirjautunut nimellä Arttu Ylhävuori. (Kirjautu ulos)
TIEVA31 (3)

