

Exercise32 (E)

Write a program that uses linked list for creating a user-defined length of a list of structures in the memory. Structures in the memory have atleast 2 fields: ID and name. (also you will likely want to use next and previous memory locations in the list....)

- a) After filling in the list, print out the list in order
- b) Build the list so, that you can go back and forth in the list one unit at a time
- c) Make the list adjustable so that you are able to remove a single or multiple units from the list so that you can strill scroll though the list after removing the units