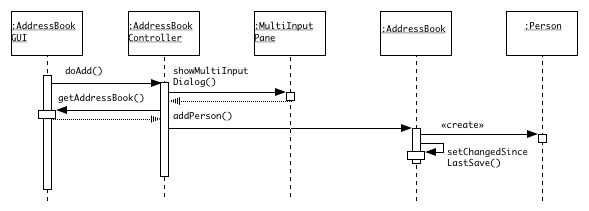
**Sequence Diagrams for the Address Book Example**

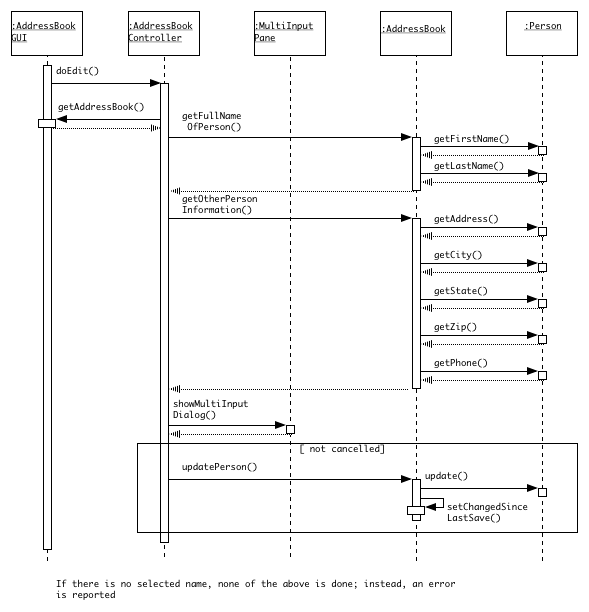
Each of the use cases discovered in the analysis of the system will be realized by a sequence of operations involving the various objects comprising the system.

* [Sequence Diagram Realizing the Add a Person Use Case](#_Add_a_Person)
* [Sequence Diagram Realizing the Edit a Person Use Case](#_Edit_a_Person)
* [Sequence Diagram Realizing the Delete a Person Use Case](#_Delete_a_Person)
* [Sequence Diagram Realizing the Sort Entries by Name Use Case](#_Sort_Entries_By)
* [Sequence Diagram Realizing the Sort Entries by ZIP Use Case](#_Sort_Entries_By_1)
* [Sequence Diagram Realizing the Print Entries Use Case](#_Print_Entries_Use)
* [Sequence Diagram Realizing the Create New Address Book Use Case](#_Create_New_Address)
* [Sequence Diagram Realizing the Open Existing Address Book Use Case](#_Open_Existing_Address)
* [Sequence Diagram Realizing the Save Address Book Use Case](#_Save_Address_Book)
* [Sequence Diagram Realizing the Save Address Book As ... Use Case](#_Save_Address_Book_1)
* [Sequence Diagram Realizing the Offer to Save Changes Extension](#_Offer_To_Save)

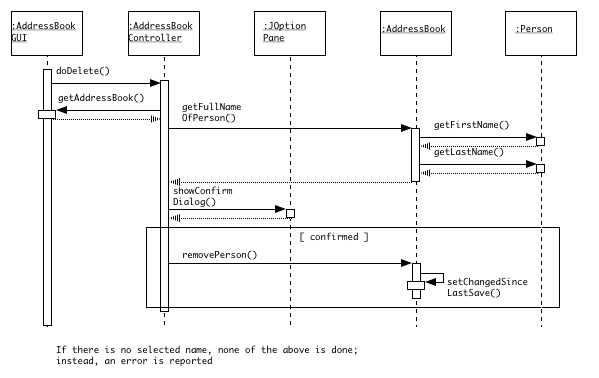
# Add a Person Use Case Sequence Diagram



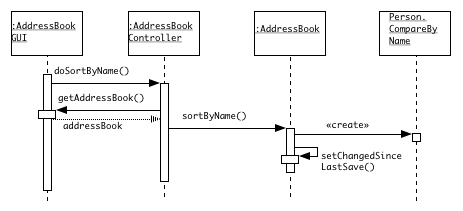
# Edit a Person Use Case Sequence Diagram



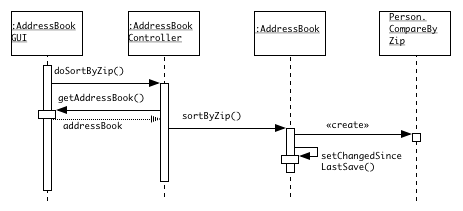
# Delete a Person Use Case Sequence Diagram



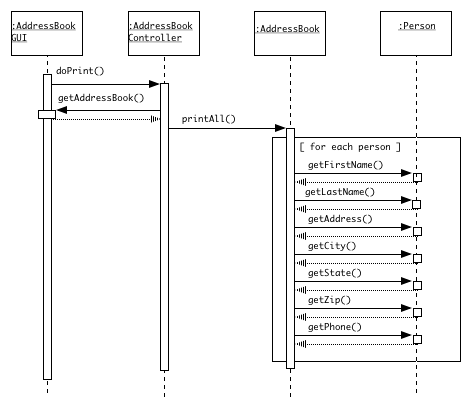
# Sort Entries By Name Use Case Sequence Diagram



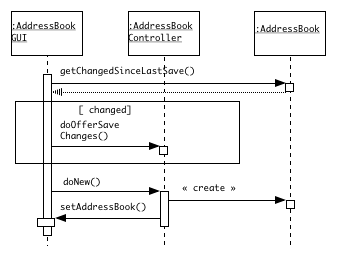
# Sort Entries By Zip Use Case Sequence Diagram



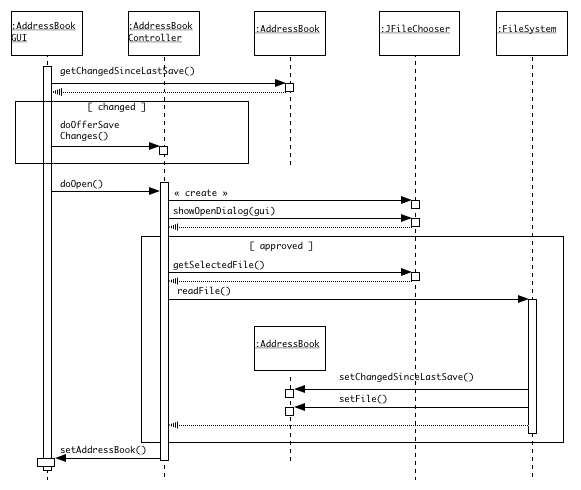
# Print Entries Use Case Sequence Diagram



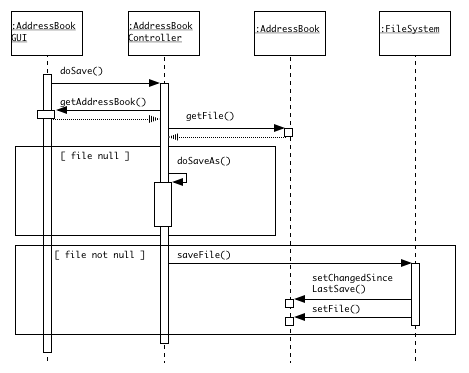
# Create New Address Book Use Case Sequence Diagram



# Open Existing Address Book Use Case Sequence Diagram



# Save Address Book Use Case Sequence Diagram



# Save Address Book As ... Use Case Sequence Diagram

## The Sequence Diagram for the Save Address Book As ... Use Case is left as an exercise

# Offer To Save Changes Extension Use Case

