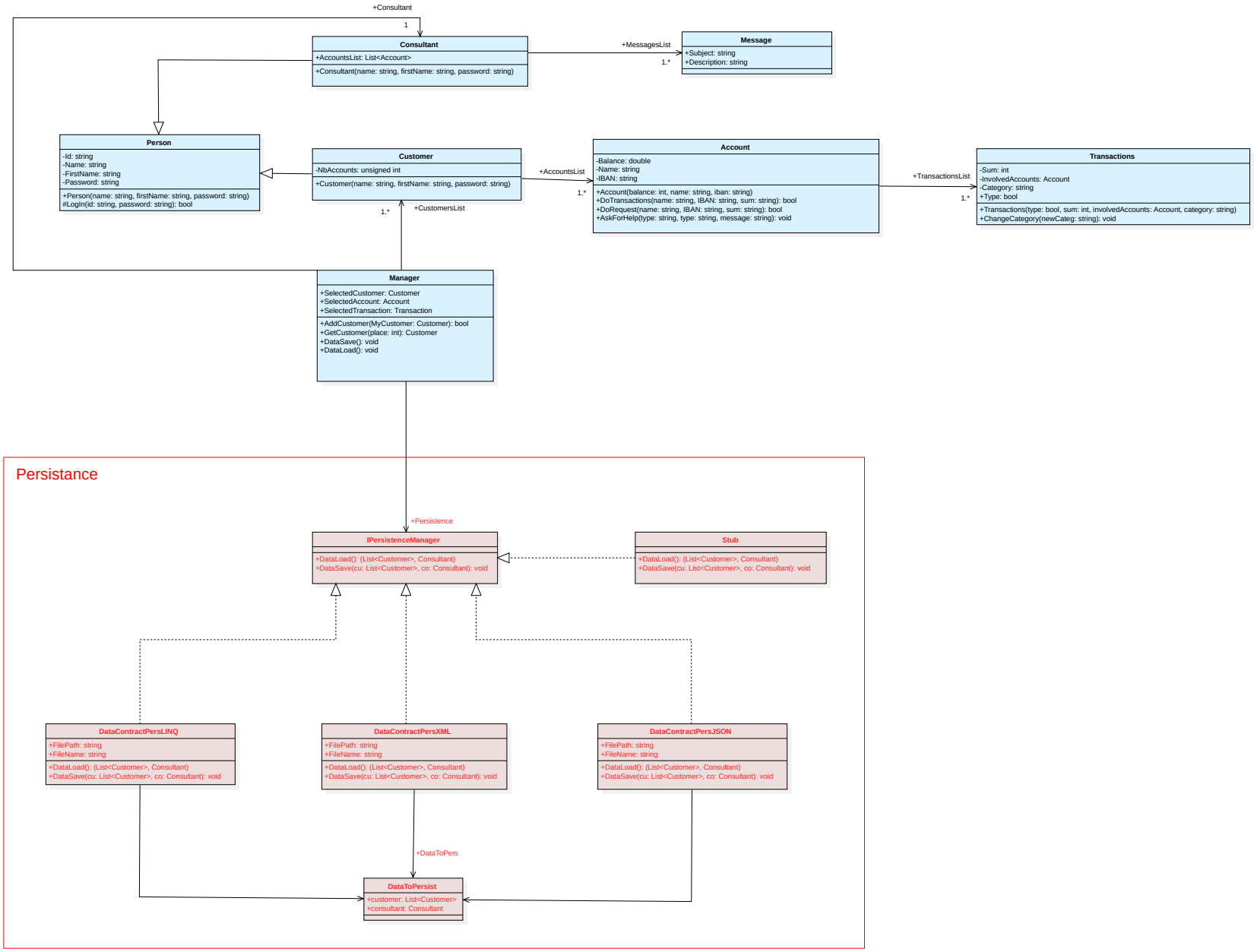
+Consultant
1
Consultant
+AccountsList: List<Account>
+Consultant(name: string, firstName: string, password: string)
+MessagesList
1.*
Message
+Subject: string
+Description: string
Person
-Id: string
-Name: string
-FirstName: string
-Password: string
+Person(name: string, firstName: string, password: string)
#LogIn(id: string, password: string): bool
Customer
-NbAccounts: unsigned int
+Customer(name: string, firstName: string, password: string)
+AccountsList
1.*
Account
-Balance: double
-Name: string
-IBAN: string
+Account(balance: int, name: string, iban: string)
+DoTransactions(name: string, IBAN: string, sum: string): bool
+DoRequest(name: string, IBAN: string, sum: string): bool
+AskForHelp(type: string, type: string, message: string): void
+TransactionsList
1.*
Transactions
-Sum: int
-InvolvedAccounts: Account
-Category: string
+Type: bool
+Transactions(type: bool, sum: int, involvedAccounts: Account, category: string)
+ChangeCategory(newCateg: string): void
1.*
+CustomersList
Manager
+SelectedCustomer: Customer
+SelectedAccount: Account
+SelectedTransaction: Transaction
+AddCustomer(MyCustomer: Customer): bool
+GetCustomer(place: int): Customer
+DataSave(): void
+DataLoad(): void
Persistance
+Persistence
IPersistenceManager
+DataLoad(): (List<Customer>, Consultant)
+DataSave(cu: List<Customer>, co: Consultant): void
Stub
+DataLoad(): (List<Customer>, Consultant)
+DataSave(cu: List<Customer>, co: Consultant): void
DataContractPersLINQ
+FilePath: string
+FileName: string
+DataLoad(): (List<Customer>, Consultant)
+DataSave(cu: List<Customer>, co: Consultant): void
DataContractPersXML
+FilePath: string
+FileName: string
+DataLoad(): (List<Customer>, Consultant)
+DataSave(cu: List<Customer>, co: Consultant): void
DataContractPersJSON
+FilePath: string
+FileName: string
+DataLoad(): (List<Customer>, Consultant)
+DataSave(cu: List<Customer>, co: Consultant): void
+DataToPers
DataToPersist
+customer: List<Customer>
+consultant: Consultant