Create a Banking Console App.
- Add Customer
  - int Id
  - string FullName
  - string Email
  - string PhoneNumber
  - DateTime DateOfBirth
- Add Address class
  - Id
  - Street
  - City
  - State
  - PostalCode
  - Country
- Add Account class
  - Id
  - AccountNumber(string)
  - Balance
- Create a BankingAppDbContext
  - Assign Connection string
  - Create DbSets for the models
- Create Migrations

Constraints :
- Customer
  - FullName is mandatory and Max length of 100 chars
  - Email is mandatory and max length 256 chars
- Address
  - Street,City ,State ,PostalCode ,Country all mandatory and max length of 100 chars
- Account
  - AccountNumber is mandatory and max length of 30 chars and unique

Create a class AccountOperations
- Create Add method that accepts Customer(include Address and one Account object) object and add to db using dbcontext
- Create a Display method that list all customers in the below format

Customer Name : <>; Address : <Street,City ,State ,PostalCode ,Country>; Account : <Account Number (Balance)>

- Create an AddAddress method that accepts customerId and Address and add the address. If Address exist for the customer, then perform update
- Create AddAccount that accepts customerId and Account and add the account
- Create DeleteAccount that accepts customerId and accountId and remove the account for that customer