

### Create a Banking Console App.

- Add Customer
  - int Id
  - string FullName
  - string Email
  - string PhoneNumber
  - DateTime DateOfBirth
- Create a BankingAppDbContext
  - Assign Connection string
  - Create DbSet for Customer
- Create Migration InitialDbMigration
- Apply migration
- Add the below properties to Customer
  - string Address
  - DateTime CreatedDate
- Create second migration
- Apply migration
- Add the below data

Id	FullName	Email	PhoneNumber	DateOfBirth	Address	CreatedDate
1	John Smith	<a href="mailto:john.smith@email.com">john.smith@email.com</a>	-857	1987-04-12	123 Main St, New York, USA	2025-01-01
2	Maria Gonzalez	<a href="mailto:maria.gonzalez@gmail.com">maria.gonzalez@gmail.com</a>	-1601	1990-08-25	45 Calle Mayor, Madrid, Spain	2025-02-15
3	Liam O'Connor	<a href="mailto:liam.oconnor@outlook.com">liam.oconnor@outlook.com</a>	-907779	1985-11-03	89 Abbey Rd, London, UK	2025-03-10
4	Sophia Müller	<a href="mailto:sophia.mueller@gmail.com">sophia.mueller@gmail.com</a>	-2345780	1992-07-18	22 Berliner Str, Berlin, Germany	2025-04-05
5	Ethan Brown	<a href="mailto:ethan.brown@yahoo.com">ethan.brown@yahoo.com</a>	-1374	1989-02-14	17 King St, Sydney, Australia	2025-05-01

### Create a class AccountOperations

- Create Add method that accepts Customer object and add to db using dbContext
- Create an Update method that accepts customerId and address and update the address of the customer, display an error message if no customer exists.
- Create a delete method that accepts customerId and delete the customer. Display an error message if no customer exists
- Create a Display method that list all the details of the Customer

