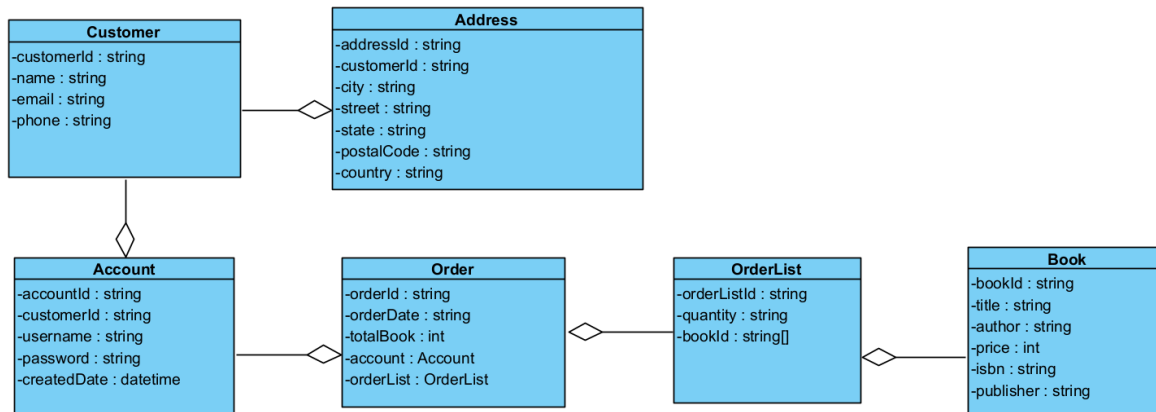


### Bài 3:



```

1 CREATE TABLE Customer (
2     customerId VARCHAR(255) PRIMARY KEY,
3     name VARCHAR(255) NOT NULL,
4     email VARCHAR(255) NOT NULL,
5     phone VARCHAR(50) NOT NULL
6 );
    
```

```

1 CREATE TABLE Address (
2     addressId VARCHAR(255) PRIMARY KEY,
3     customerId VARCHAR(255),
4     city VARCHAR(100),
5     street VARCHAR(255),
6     state VARCHAR(100),
7     postalCode VARCHAR(20),
8     country VARCHAR(100),
9     FOREIGN KEY (customerId) REFERENCES Customer(customerId)
10 );
11
    
```

```

1 CREATE TABLE Book (
2     bookId VARCHAR(255) PRIMARY KEY,
3     title VARCHAR(255) NOT NULL,
4     author VARCHAR(255) NOT NULL,
5     price INT NOT NULL,
6     isbn VARCHAR(100) NOT NULL,
7     publisher VARCHAR(255)
8 );
    
```

```

1 CREATE TABLE OrderList (
2     orderListId VARCHAR(255) PRIMARY KEY,
3     quantity INT NOT NULL,
4     bookId VARCHAR(255),
5     FOREIGN KEY (bookId) REFERENCES Book(bookId)
6 );
    
```

```

1 CREATE TABLE `Order` (
2     orderId VARCHAR(255) PRIMARY KEY,
3     orderDate DATETIME NOT NULL,
4     totalBook INT NOT NULL,
5     accountId VARCHAR(255),
6     orderListId VARCHAR(255),
7     FOREIGN KEY (accountId) REFERENCES Account(accountId),
8     FOREIGN KEY (orderListId) REFERENCES OrderList(orderListId)
9 );
1 CREATE TABLE Account (
2     accountId VARCHAR(255) PRIMARY KEY,
3     customerId VARCHAR(255),
4     username VARCHAR(100) NOT NULL,
5     password VARCHAR(255) NOT NULL,
6     createdAt DATETIME NOT NULL,
7     FOREIGN KEY (customerId) REFERENCES Customer(customerId)
8 );
    
```