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Lesson 9: Insert and Update

1. **Create** a table with the following parameters:

- CustomerID
- CustomerName
- Address
- City
- PostalCode
- Country
- Email

```
CREATE TABLE customers (
```

```
Customerid serial,
```

```
Customername varchar(255),
```

```
Address varchar(255),
```

```
City varchar(255),
```

```
Postalcode int,
```

```
Country varchar(255),
```

```
Email varchar(255)
```

```
);
```

2. Insert 3 rows of data into these columns using **INSERT**. The data you insert should make sense for the column.

```
INSERT INTO customers (Customerid, Customername, Address, City, Postalcode, Country, Email)
```

```
VALUES (1, 'Jeremy Meeks', '2211 Rich Drive', 'Elmhurst', 11373, 'USA', 'jmeeks21@gmail.com'),
```

```
(2, 'Barno Bandz', '113 Money RD', 'Hidden Hills', 90101, 'USA', 'bbandz23@gmail.com'),
```

```
(3, 'Rilakkuma B', '100 Fluff RD', 'Kingston', 18491, 'USA', 'rrbb4422@gmail.com');
```

3. Use an **UPDATE** to modify any portion of the data

```
UPDATE customer SET email = 'rilakkumab@gmail.com' WHERE customerid = 3;
```

4. Finally, write a statement to **delete** one row of data.

```
delete from customers where customerid = 2;
```