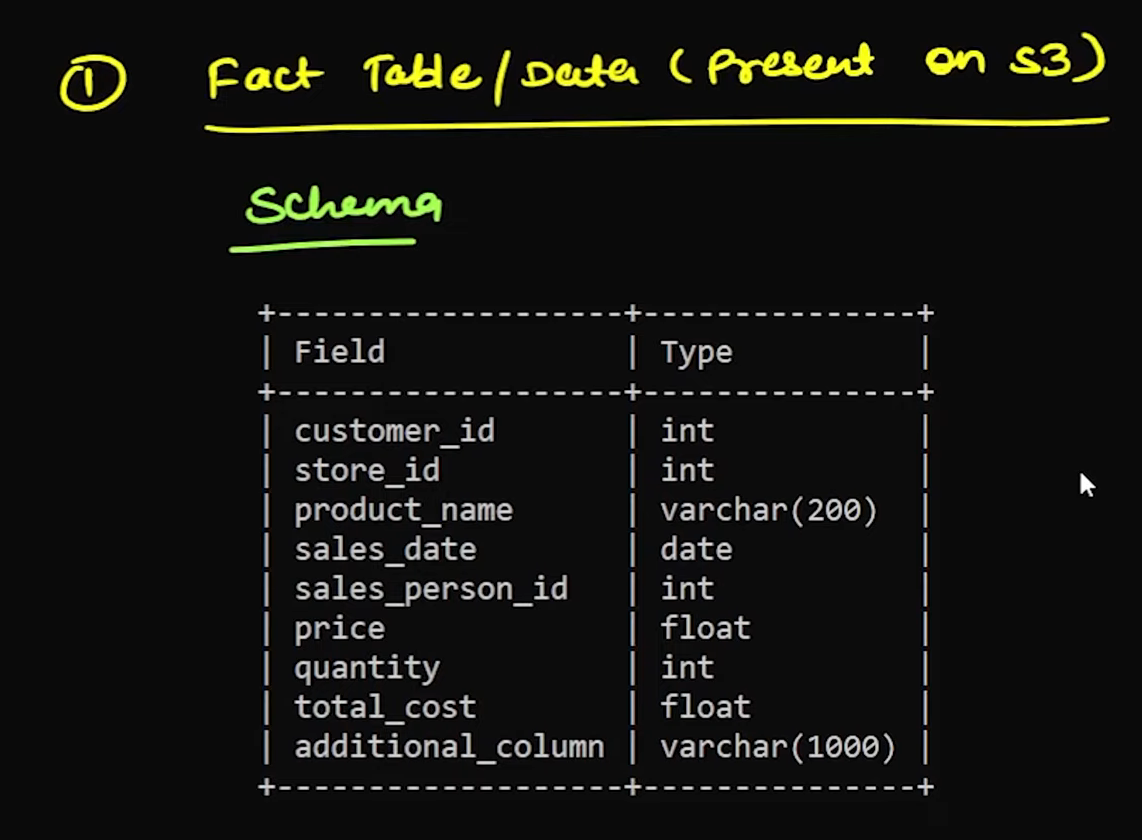
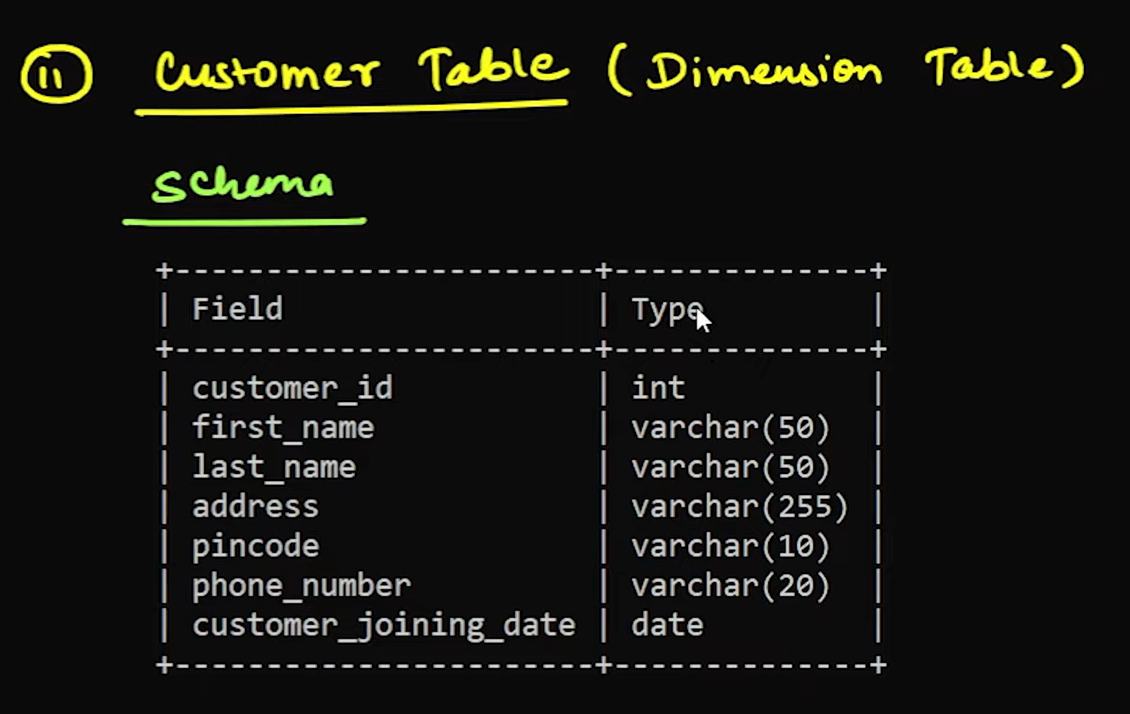


Below is the table like the bill we get in the reliance fresh



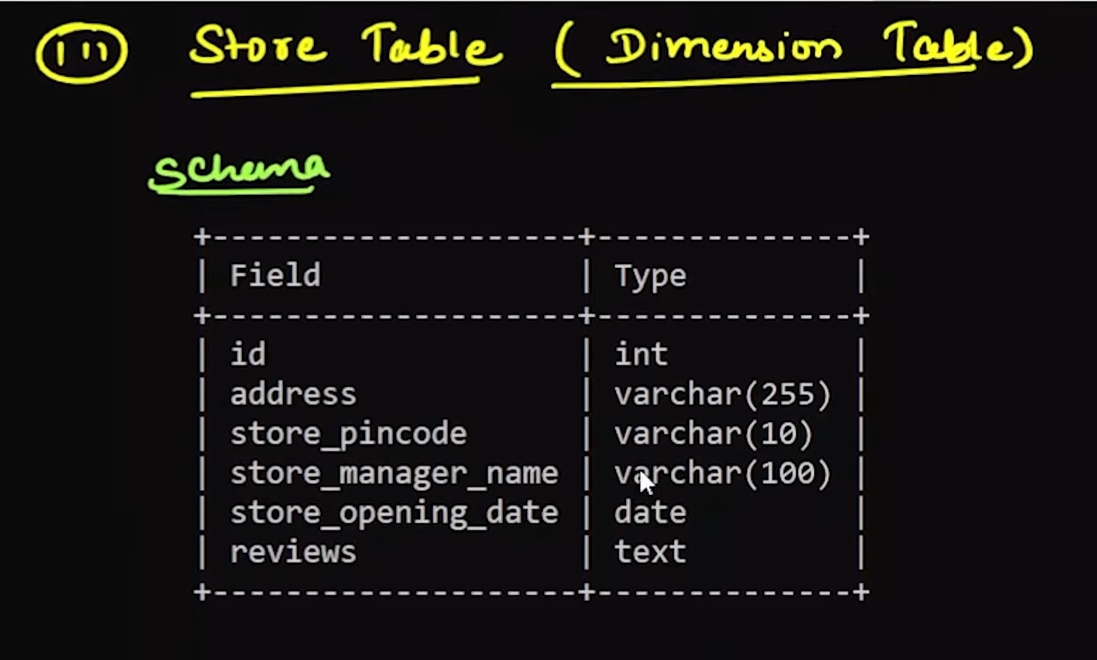
**Fact Table / Data**

| **Field** | **Type** |
| --- | --- |
| customer\_id | int |
| store\_id | int |
| product\_name | varchar(200) |
| sales\_date | date |
| sales\_person\_id | int |
| price | float |
| quantity | int |
| total\_cost | float |
| additional\_column | varchar(1000) |



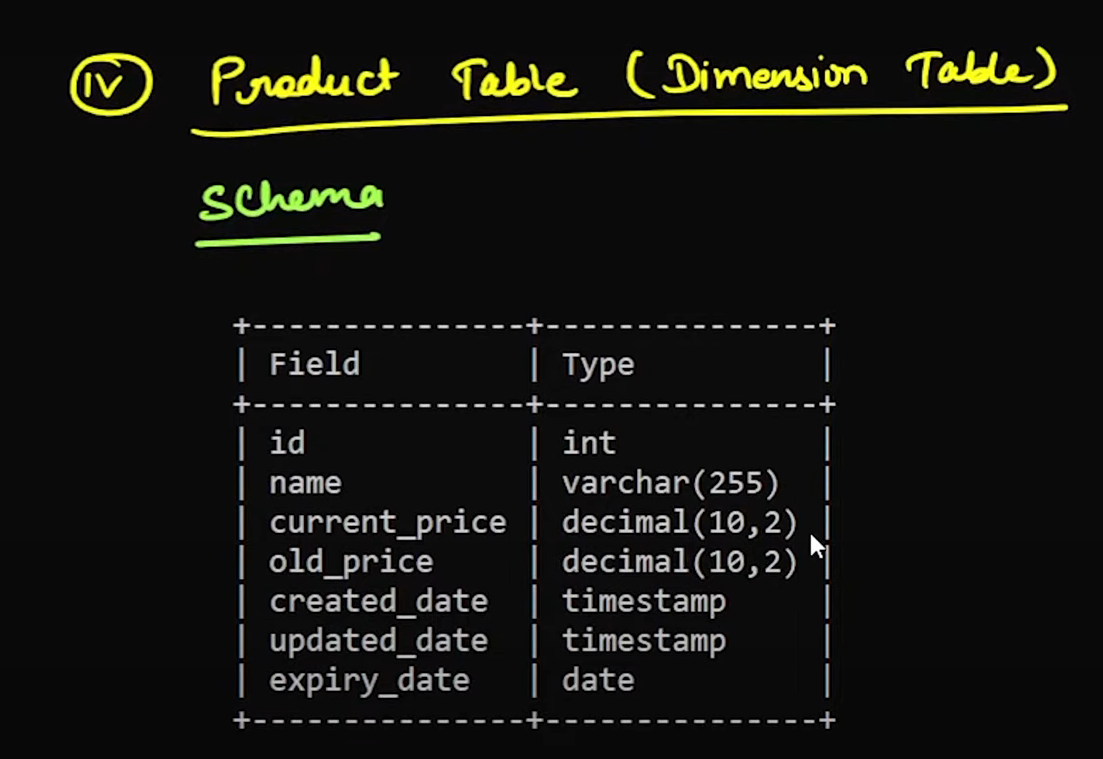
**Customer Table (Dimension Table)**

| **Field** | **Type** |
| --- | --- |
| customer\_id | int |
| first\_name | varchar(50) |
| last\_name | varchar(50) |
| address | varchar(255) |
| pincode | varchar(10) |
| phone\_number | varchar(20) |
| customer\_joining\_date | date |



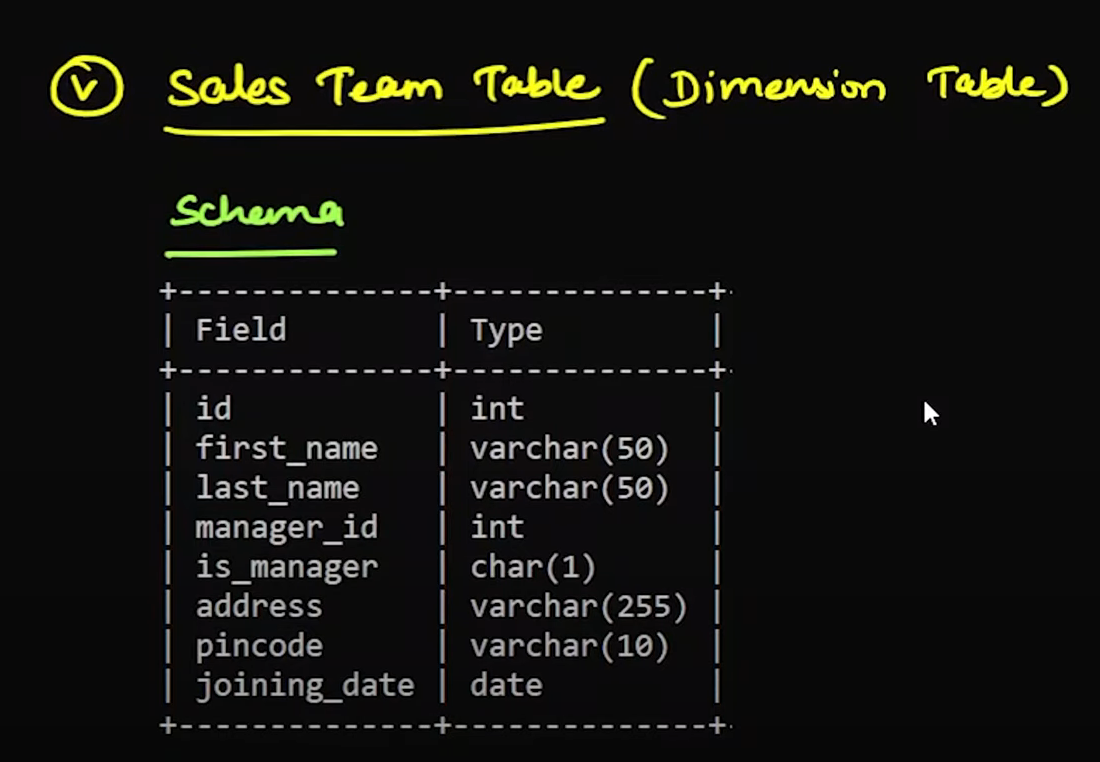
**Store Table (Dimension Table)**

| **Field** | **Type** |
| --- | --- |
| id | int |
| address | varchar(255) |
| store\_pincode | varchar(10) |
| store\_manager\_name | varchar(100) |
| store\_opening\_date | date |
| reviews | text |



**Product Table (Dimension Table)**

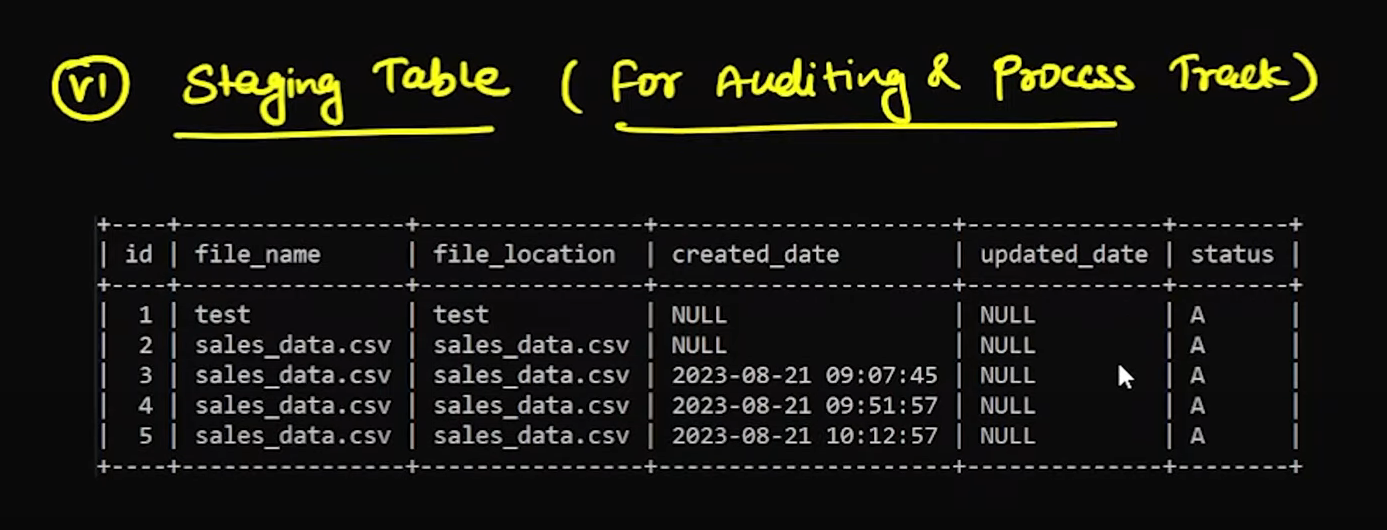
| **Field** | **Type** |
| --- | --- |
| id | int |
| name | varchar(255) |
| current\_price | decimal(10,2) |
| old\_price | decimal(10,2) |
| created\_date | timestamp |
| updated\_date | timestamp |
| expiry\_date | date |

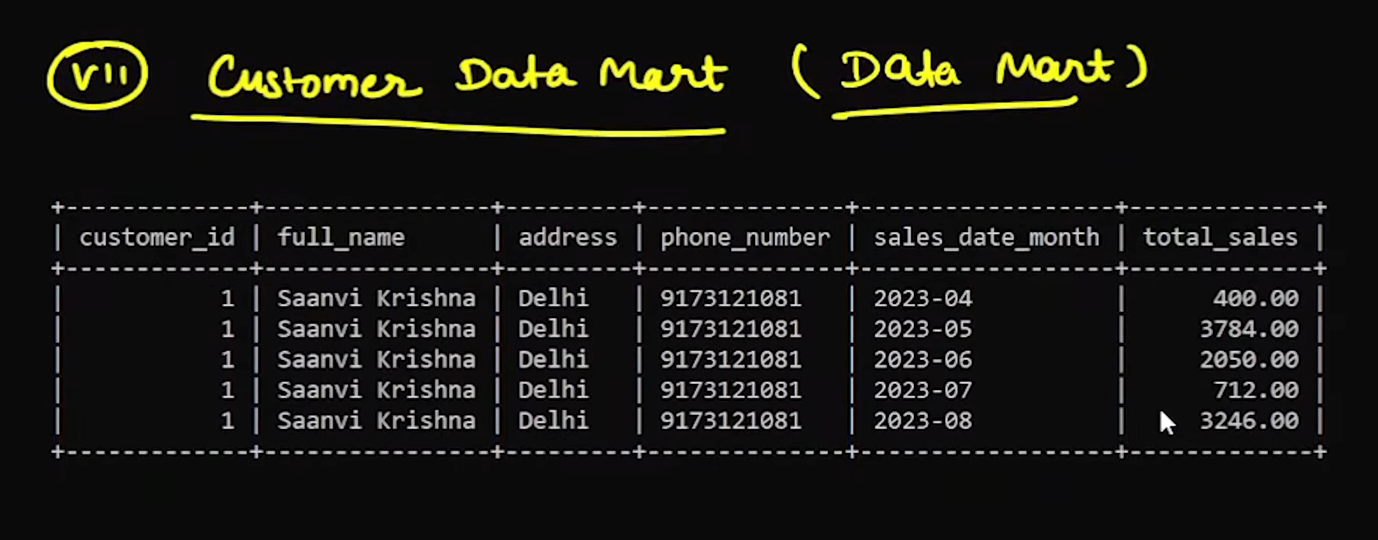


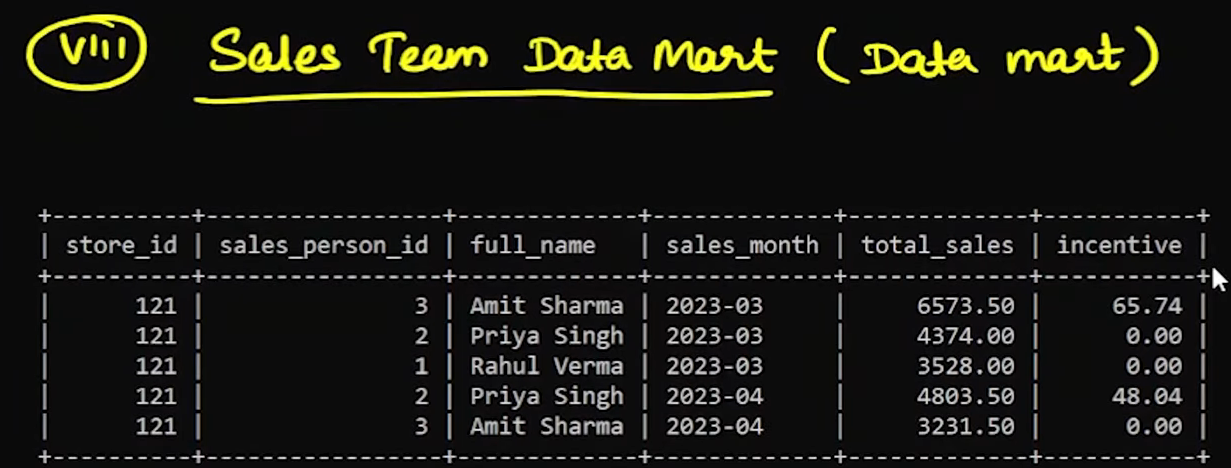
**Sales Team Table (Dimension Table)**

| **Field** | **Type** |
| --- | --- |
| id | int |
| first\_name | varchar(50) |
| last\_name | varchar(50) |
| manager\_id | int |
| is\_manager | char(1) |
| address | varchar(255) |
| pincode | varchar(10) |
| joining\_date | date |

What will be in the Data Mart







Whatever access keys and passwords that we have we can keep it in the config.py in our project