Tables

CUSTOMERS

Column Name	Data Type	Constraints
ID	NUMBER(22)	Primary Key
FULL_NAME	VARCHAR2(100)	
USERNAME	VARCHAR2(50)	
EMAIL	VARCHAR2(100)	
CONTACT	VARCHAR2(15)	
PASSWORD	VARCHAR2(255)	

SUPPLIERS

Column Name	Data Type	Constraints
ID	NUMBER(22)	Primary Key
SUPPLIER_NAME	VARCHAR2(100)	
CONTACT_NUMBER	VARCHAR2(15)	
EMAIL	VARCHAR2(100)	
ADDRESS	VARCHAR2(255)	

PRODUCTS

Column Name	Data Type	Constraints
ID	NUMBER(22)	Primary Key
PRODUCT_NAME	VARCHAR2(100)	

Column Name	Data Type	Constraints
CATEGORY	VARCHAR2(50)	
PRICE	NUMBER(22)	
STOCK_QUANTITY	NUMBER(22)	
SUPPLIER_ID	NUMBER(22)	Foreign Key → SUPPLIERS(ID)
CREATED_AT	TIMESTAMP(6)(11)	
PRODUCT_IMAGE	VARCHAR2(100)	

ORDERS

Column Name	Data Type	Constraints
ORDER_ID	NUMBER(22)	Primary Key
CUSTOMER_ID	NUMBER(22)	Foreign Key → CUSTOMERS(ID)
TOTAL_AMOUNT	NUMBER(22)	
ORDER_DATE	DATE(7)	
STATUS	VARCHAR2(50)	
DELIVERY_ADDRESS	VARCHAR2(255)	

ORDER_ITEMS

Column Name	Data Type	Constraints
ORDER_ITEM_ID	NUMBER(22)	Primary Key
ORDER_ID	NUMBER(22)	Foreign Key → ORDERS(ORDER_ID)
PRODUCT_ID	NUMBER(22)	Foreign Key → PRODUCTS(ID)
QUANTITY	NUMBER(22)	

DELIVERY

Column Name	Data Type	Constraints

Column Name	Data Type	Constraints
DELIVERY_ID	NUMBER(22)	Primary Key
ORDER_ID	NUMBER(22)	Foreign Key → ORDERS(ORDER_ID)
DELIVERY_DATE	DATE(7)	
SHIPPING_DATE	DATE(7)	

PAYMENTS

Column Name	Data Type	Constraints
PAYMENT_ID	NUMBER(22)	Primary Key
ORDER_ID	NUMBER(22)	Foreign Key → ORDERS(ORDER_ID)
AMOUNT	NUMBER(22)	
PAYMENT_DATE	DATE(7)	

MongoDB

```
>_MONGOSH
> use UrbanFood
< switched to db UrbanFood
> db["feedback"].find()
< {
    _id: ObjectId('6803e276223c0000f30044d3'),
    feedbackId: 22,
    orderId: 22,
    feedback: 'god',
    feedbackDate: '4/19/2025'
  }
  {
    _id: ObjectId('6803e2cc223c0000f30044d4'),
    feedbackId: 21,
    orderId: 21,
    feedback: 'gooood',
    feedbackDate: '4/19/2025'
  }
UrbanFood > |
```