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Microsoft Windows [Version 10.0.26200.7840]
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C:\Users\rnabu>CD ..

C:\Users>cd ..

C:\>cd xampp

C:\xampp>cd mysql

C:\xampp\mysql>cd bin

C:\xampp\mysql\bin>mysql -u root
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 8
Server version: 10.4.32-MariaDB mariadb.org binary distribution

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Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]> CREATE DATABASE warehouse_db;
Query OK, 1 row affected (0.004 sec)

MariaDB [(none)]> USE warehouse_db;
Database changed
MariaDB [warehouse_db]> CREATE TABLE warehouse (
    ->     warehouse_id INT PRIMARY KEY,
    ->     warehouse_name VARCHAR(100),
    ->     location VARCHAR(100),
    ->     capacity INT,
    ->     manager_name VARCHAR(100)
    -> );
Query OK, 0 rows affected (0.027 sec)

MariaDB [warehouse_db]> CREATE TABLE product (
    ->     product_id INT PRIMARY KEY,
    ->     product_name VARCHAR(100),
    ->     category VARCHAR(100),
    ->     unit_price DECIMAL(10,2),
    ->     reorder_level INT
    -> );
Query OK, 0 rows affected (0.030 sec)
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MariaDB [warehouse_db]> CREATE TABLE product (
    ->      product_id INT PRIMARY KEY,
    ->      product_name VARCHAR(100),
    ->      category VARCHAR(100),
    ->      unit_price DECIMAL(10,2),
    ->      reorder_level INT
    -> );
Query OK, 0 rows affected (0.030 sec)

MariaDB [warehouse_db]> CREATE TABLE supplier (
    ->      supplier_id INT PRIMARY KEY,
    ->      supplier_name VARCHAR(100),
    ->      contact_number VARCHAR(15),
    ->      email VARCHAR(100),
    ->      address VARCHAR(200)
    -> );
Query OK, 0 rows affected (0.015 sec)

MariaDB [warehouse_db]> CREATE TABLE inventory (
    ->      inventory_id INT PRIMARY KEY,
    ->      warehouse_id INT,
    ->      product_id INT,
    ->      quantity_available INT,
    ->      last_updated DATE,
    ->      FOREIGN KEY (warehouse_id) REFERENCES warehouse(warehouse_id),
    ->      FOREIGN KEY (product_id) REFERENCES product(product_id)
    -> );
Query OK, 0 rows affected (0.066 sec)

MariaDB [warehouse_db]> CREATE TABLE orders (
    ->      order_id INT PRIMARY KEY,
    ->      supplier_id INT,
    ->      order_date DATE,
    ->      total_amount DECIMAL(10,2),
    ->      status VARCHAR(50),
    ->      FOREIGN KEY (supplier_id) REFERENCES supplier(supplier_id)
    -> );
Query OK, 0 rows affected (0.069 sec)
```

```
MariaDB [warehouse_db]> CREATE TABLE orders (
    ->     order_id INT PRIMARY KEY,
    ->     supplier_id INT,
    ->     order_date DATE,
    ->     total_amount DECIMAL(10,2),
    ->     status VARCHAR(50),
    ->     FOREIGN KEY (supplier_id) REFERENCES supplier(supplier_id)
    -> );
Query OK, 0 rows affected (0.069 sec)

MariaDB [warehouse_db]> SHOW TABLES;
+-----------------------+
| Tables_in_warehouse_db |
+-----------------------+
| inventory             |
| orders                |
| product               |
| supplier              |
| warehouse             |
+-----------------------+
5 rows in set (0.002 sec)
```