EXPERIMENT-13

mysql> create database shopping;

Query OK, 1 row affected (0.02 sec)

mysql> use shopping;

Database changed

mysql> create table shopping(customer varchar(15),product varchar(15),size varchar(3),delivery\_date date);

Query OK, 0 rows affected (0.01 sec)

mysql> desc shopping;

+---------------+-------------+------+-----+---------+-------+

| Field | Type | Null | Key | Default | Extra |

+---------------+-------------+------+-----+---------+-------+

| customer | varchar(15) | YES | | NULL | |

| product | varchar(15) | YES | | NULL | |

| size | varchar(3) | YES | | NULL | |

| delivery\_date | date | YES | | NULL | |

+---------------+-------------+------+-----+---------+-------+

4 rows in set (0.02 sec)

mysql> insert into shopping values('varshitha','kurti','M','2023-02-28');

Query OK, 1 row affected (0.00 sec)

mysql> insert into shopping values('anuja','shirt','S','2023-02-03');

Query OK, 1 row affected (0.00 sec)

mysql> insert into shopping values('chay','jeans','L','2023-02-13');

Query OK, 1 row affected (0.00 sec)

mysql> insert into shopping values('yash','tshirt','XL','2023-02-09');

Query OK, 1 row affected (0.00 sec)

mysql> select \* from shopping ;

+-----------+---------+------+---------------+

| customer | product | size | delivery\_date |

+-----------+---------+------+---------------+

| varshitha | kurti | M | 2023-02-28 |

| anuja | shirt | S | 2023-02-03 |

| chay | jeans | L | 2023-02-13 |

| yash | tshirt | XL | 2023-02-09 |

+-----------+---------+------+---------------+

4 rows in set (0.00 sec)

mysql> commit;

Query OK, 0 rows affected (0.00 sec)

mysql> select \* from shopping;

+-----------+---------+------+---------------+

| customer | product | size | delivery\_date |

+-----------+---------+------+---------------+

| varshitha | kurti | M | 2023-02-28 |

| anuja | shirt | S | 2023-02-03 |

| chay | jeans | L | 2023-02-13 |

| yash | tshirt | XL | 2023-02-09 |

+-----------+---------+------+---------------+

4 rows in set (0.00 sec)

mysql> delete from shopping where customer='anuja';

Query OK, 1 row affected (0.00 sec)

mysql> select \* from shopping;

+-----------+---------+------+---------------+

| customer | product | size | delivery\_date |

+-----------+---------+------+---------------+

| varshitha | kurti | M | 2023-02-28 |

| chay | jeans | L | 2023-02-13 |

| yash | tshirt | XL | 2023-02-09 |

+-----------+---------+------+---------------+

3 rows in set (0.00 sec)

mysql> rollback;

Query OK, 0 rows affected (0.00 sec)

mysql> select \* from shopping;

+-----------+---------+------+---------------+

| customer | product | size | delivery\_date |

+-----------+---------+------+---------------+

| varshitha | kurti | M | 2023-02-28 |

| chay | jeans | L | 2023-02-13 |

| yash | tshirt | XL | 2023-02-09 |

+-----------+---------+------+---------------+

3 rows in set (0.00 sec)

mysql>