**Lab 14**

Consider the following table:

**CUSTOMER:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Cust\_ID** | **Cust\_Name** | **Address** | **Cell\_No** | **Cust\_Type** |
| C001 | Abid Hussain | Peshawar | 0321-0000000 | On Credit |
| C002 | Hilal Ahmed | Lahore | 0322-0000000 | On Cash |
| C003 | Salman | Islamabad | 0333-0000000 | On Cash |
| C004 | Hamid | Peshawar | 0300-0000000 | On Credit |
| C005 | Zulfiqar | Mardan | 0321-0000000 | On Cash |

You are required to perform the following tasks:

1. Write an SQL query to create a UNIQUE INDEX on the “**Cust\_ID**” column of the given table in Descending order.
2. Write an SQL query to create a UNIQUE INDEX on the “**Cust\_Name**” and **“Cust\_Type”** columns of the given table in ascending order.

**Solution:**

**1**

CREATE UNIQUE INDEX Cust\_Index1

On CUSTOMER (Cust\_ID) DESC ;

**2**

CREATE UNIQUE INDEX Cust\_Index2

On CUSTOMER (Cust\_Name, Cust\_Type) ASC ;

**Mechanism to Conduct Lab:**

Lab will be conducted via Adobe Connect.