1. Create the following tables:
   1. **Table Name :** Customer\_master

**Description:** Use to store information about customers

|  |  |  |  |
| --- | --- | --- | --- |
| **Column Name** | **Data Type** | **Size** | **Attributes** |
| cust\_no | Varchar | 6 | Primary key |
| Name | Varchar | 20 | not null |
| address1 | Varchar | 30 |  |
| address2 | Varchar | 30 |  |
| City | Varchar | 15 | Permitted values are Pune, Mum, nasik |
| state | Varchar | 15 | Not null , should start with mh |
| pincode | Numeric | 6 |  |
| Mobile\_no | Varchar | 20 | unique |

**1. Data for Customer\_master table**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Client No** | **Name** | **City** | **Pin Code** | **State** | **Mobile\_no** |
| C00001 | Tia Pinto | Pune | 400054 | Maharashtra | 12345678 |
| C00002 | Carol Fernandez | Mum | 400056 | Maharashtra | 54545454 |

Update the 2nd record and the change the Name with “Rita”. And the city as nasik

Delete the 2nd record