The Customer database, and two tables have been created.

**Review\_Scores\_Cust table**

This table has been created to understand, and keep customer opinions. It has five columns: review\_id, number\_of\_reviews, review\_scores\_rating, review\_scores\_accuracy, review\_scores\_cleanliness, and review\_scores\_value. The review\_id column is defined as the primary key. Other columns are defined as float data types.

**Host\_Cust table:**

This table has been created to keep customer informations. It has four columns: host\_id\_, host\_name\_, Calendar\_ID, and review\_id.

The host\_id\_ column is defined as the primary key. The review\_id column is defined as a foreign key referencing the review\_id column in the Review\_Scores\_Cust table to make connection between Host\_Cust table and Review\_Scores\_Cust table.