

ASSIGNMENT 1

customer (cust_id ,cust_fname ,cust_Lname ,territory ,cred_lmt, mngr_id ,
dob,marital_status ,gender ,income)

1. Create and insert given data in table customer.

CUST_ID	CUST_FIRST	CUST_LASTN	TERRITORY	CREDIT_LIMIT	MGR_ID	DOB	MARRITORIAL_STATUS	GEN	INCOME
147	Ishwarya	Roberts	AMERICA	600.34	147	21-MAR-44	Single	F	130000
148	Gustav	Steen	AMERICA	600	148	10-APR-50	Married	M	110000
352	Kenneth	Redford	ITALY	3600.65	147	13-JUL-71	Single	F	30000
360	Helmet	Capshow	CHAINA	3600.65	148	01-AUG-77	Married	M	190000
363	Cathy	Lambert	ITALY	2400	147	31-AUG-77	Married	M	50000
378	Meg	Sen	THAILAND	3700.78	148	30-SEP-53	Married	M	50000
380	Maryl	Holden	INDIA	3700	148	10-OCT-61	Single	F	150000
477	Richard	Capola	ITALY	500.76	147	30-OCT-81	Married	F	50000
449	Rick	Romero	ITALY	1500	147	10-DEC-51	Single	F	30000
451	Redley	Hackman	ITALY	700.59	147	11-JAN-50	Single	F	150000
458	Robert	Deniro	INDIA	3700	148	12-MAR-86	Single	F	150000

- Alter table and Add column stay_from_year
- Set value of stay_from_year as 2001 for Italy/America and 2003 otherwise
- Display credit limit attribute for America
- Delete the record corresponding to Meg Sen
- Show all attributes for Italy// Show all data in the territory Italy
- If territory is India and status is Single set value of credit to 7000
- Rename cust_fname to first_name
- Rename cust_Lname to last_name
- Create table cust1 from the old table customer(copy structure as well as data using CTAS statement).
- Create tables cust2 without values of cust1 using CTAS statement.
- Create tables cust3 with attributes cust_id,cust_fname,cust_Lname,income from old customer table
only 5 rows.(using CTAS statement).
- Create tables cust4 with attributes name customer_id,firstname,lastname, income from old customer
table(using CTAS statement).
- Drop column income from cust1.
- Rename table cust1 to cust_one