State_Master

P	* State_Code	NVARCHAR2 (20)
	* State_Name	NVARCHAR2 (250)
F	* Region_Code	INTEGER

🔑 State_Master_PK (State_Code)

🔗 State_Master_Region_code_master_FK (Region_Code)

Region_code_master

	Region_Name	NVARCHAR2 (50)
P	* Region_Code	INTEGER

🔑 Region_code_master_PK (Region_Code)

City_Master

P	* City_Code	NVARCHAR2 (20)
	* City_Name	NVARCHAR2 (250)
F	* State_Code	NVARCHAR2 (20)

🔑 City_Master_PK (City_Code)

🔗 City_Master_State_Master_FK (State_Code)

Customer_and_bank details_p1

P	* Customer_id	INTEGER
	age	INTEGER
	job	NVARCHAR2 (50)
	marital	NVARCHAR2 (50)
	education	NVARCHAR2 (100)
	default	VARCHAR2 (20)
	housing	VARCHAR2 (20)
	loan	NVARCHAR2 (10)
F	* City_Code	NVARCHAR2 (10)
	Postal_Code	NVARCHAR2 (10)
	Customer_Response	CHAR (1)

🔑 Customer_and_bank details_p1_PK (Customer_id)

🔗 Customer_and_bank details_p1_City_Master_FK (City_Code)

Customer_campaign_details_p1

PF	* Customer_id	INTEGER
	contact	NVARCHAR2 (30)
	month	NVARCHAR2 (20)
	day_of_week	NVARCHAR2 (20)
	duration	INTEGER
	campaign	INTEGER
	pdays	INTEGER
	previous	INTEGER
	poutcome	NVARCHAR2 (20)

🔑 Customer_campaign_details_p1_PK (Customer_id)

🔗 Customer_campaign_details_p1_Customer_and_bank details_p1_FK (Customer_id)

Customer_social_economic_data

PF	* Customer_id	INTEGER
	emp_var_rate	NVARCHAR2 (50)
	cons_price_idx	NVARCHAR2 (50)
	cons_conf_idx	NVARCHAR2 (50)
	euribor3m	NVARCHAR2 (50)
	nr_employed	NVARCHAR2 (50)

🔑 Customer_social_economic_data_p1_PK (Customer_id)

🔗 Customer_social_economic_data_Customer_and_bank details_p1_FK (Customer_id)