==========ASSESSMENT_DATABASE==========

● Write SQL query to solve the problem given below:

Consider three table named as city, customer and country

The city table is given below :

id	city_name	lat	long	country_id
1	Berlin	52.520008	13.404954	1
2	Belgrade	44.787197	20.457273	2
3	Zagreb	45.815399	15.966568	3
4	New York	40.730610	-73.935242	4
5	Los Angeles	34.052235	-118.243683	4
6	Warsaw	52.237049	21.017532	5

The Customer table :

id	customer_name	city_id	customer_address	next_call_date	ts_inserted
1	Jewelry Store	4	Long Street 120	2020-01-21	2020-01-09 14:01:20.000
2	Bakery	1	Kurfürstendamm 25	2020-02-21	2020-01-09 17:52:15.000
3	Café	1	Tauentzienstraße 44	2020-01-21	2020-01-10 08:02:49.000
4	Restaurant	3	Ulica lipa 15	2020-01-21	2020-01-10 09:20:21.000

The Country table :

id	country_name	country_name_eng	country_code
1	Deutschland	Germany	DEU
2	Srbija	Serbia	SRB
3	Hrvatska	Croatia	HRV
4	United States of America	United States of America	USA
5	Polska	Poland	POL
6	España	Spain	ESP
7	Rossiya	Russia	RUS

Solution:

Table_1:The_city

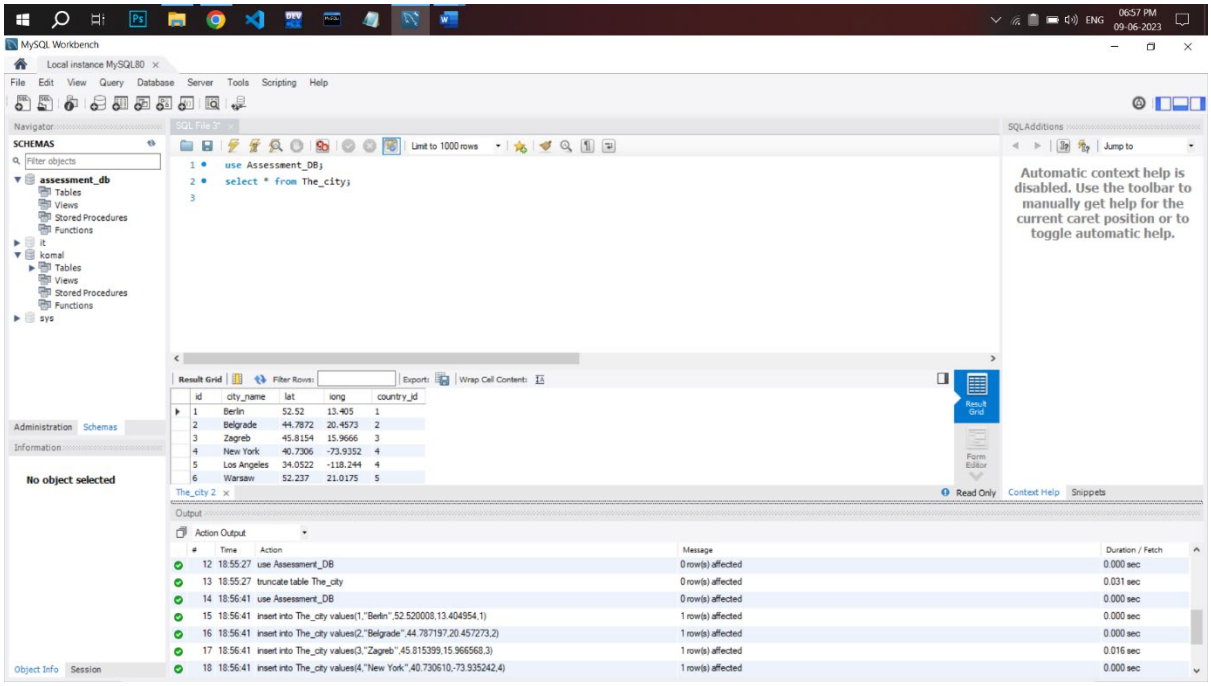


Table_2:The_customer

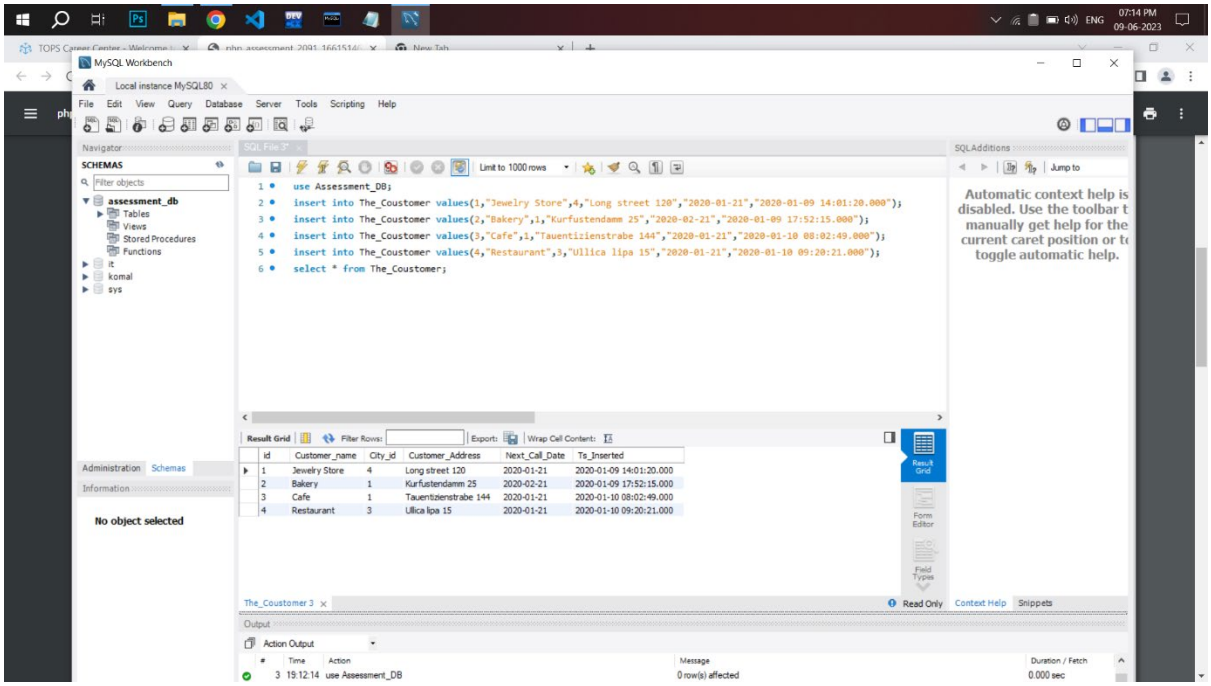
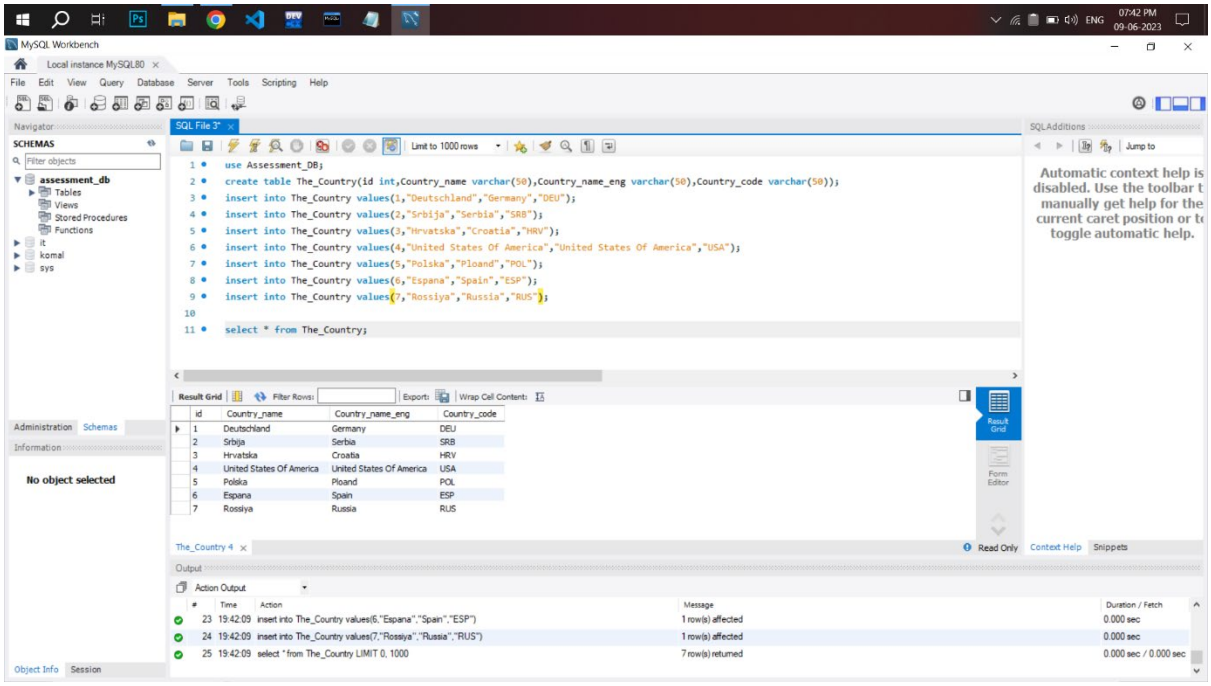


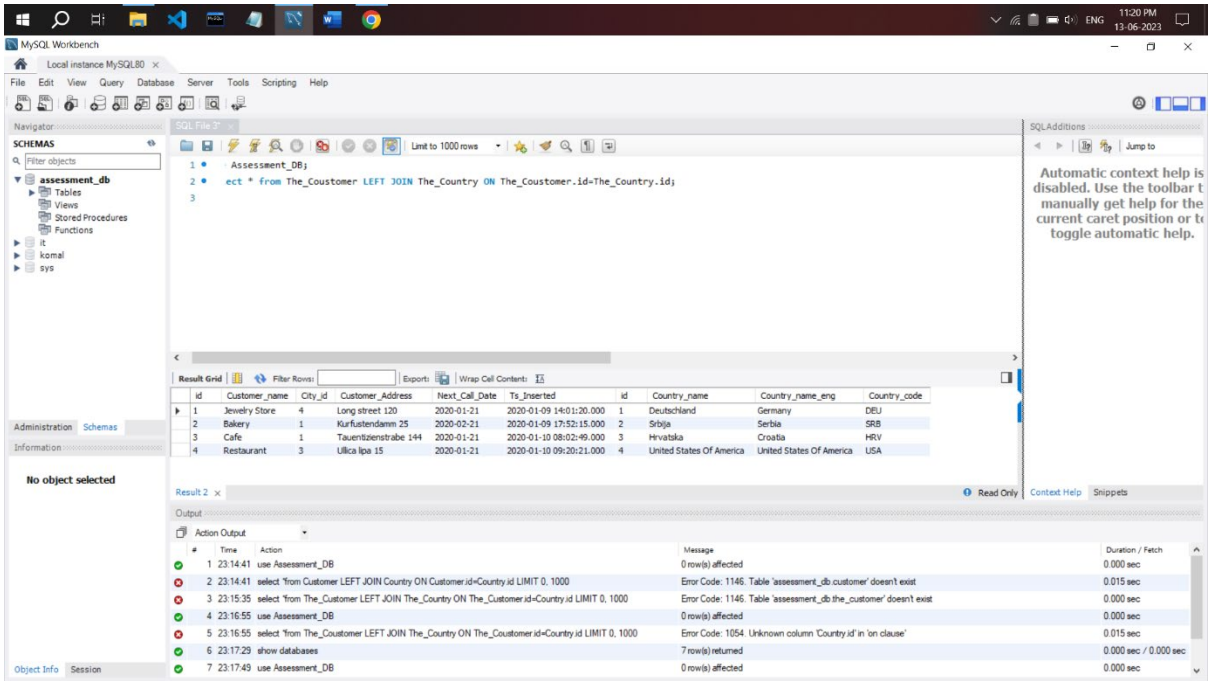
Table_3:The_country

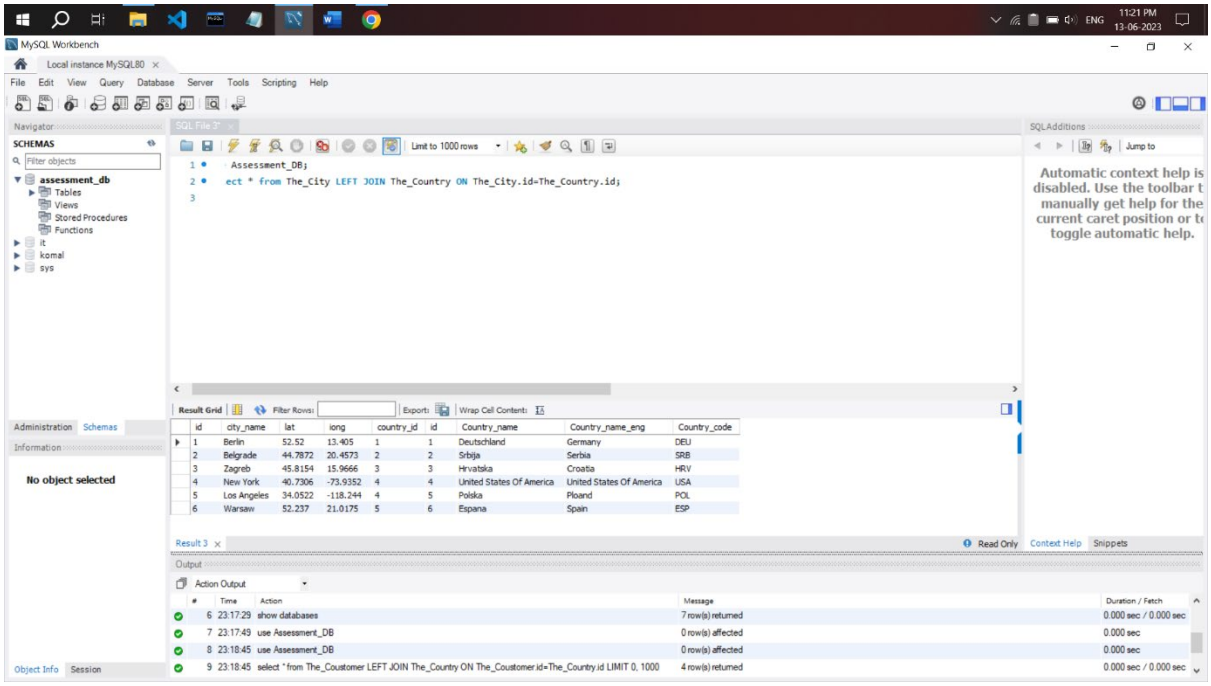


Task:

*List all Countries and customers related to these countries:

Solution:





*Each country displaying its name in English, the name of the city customer is located in as well as the name of the customer:

Solution: