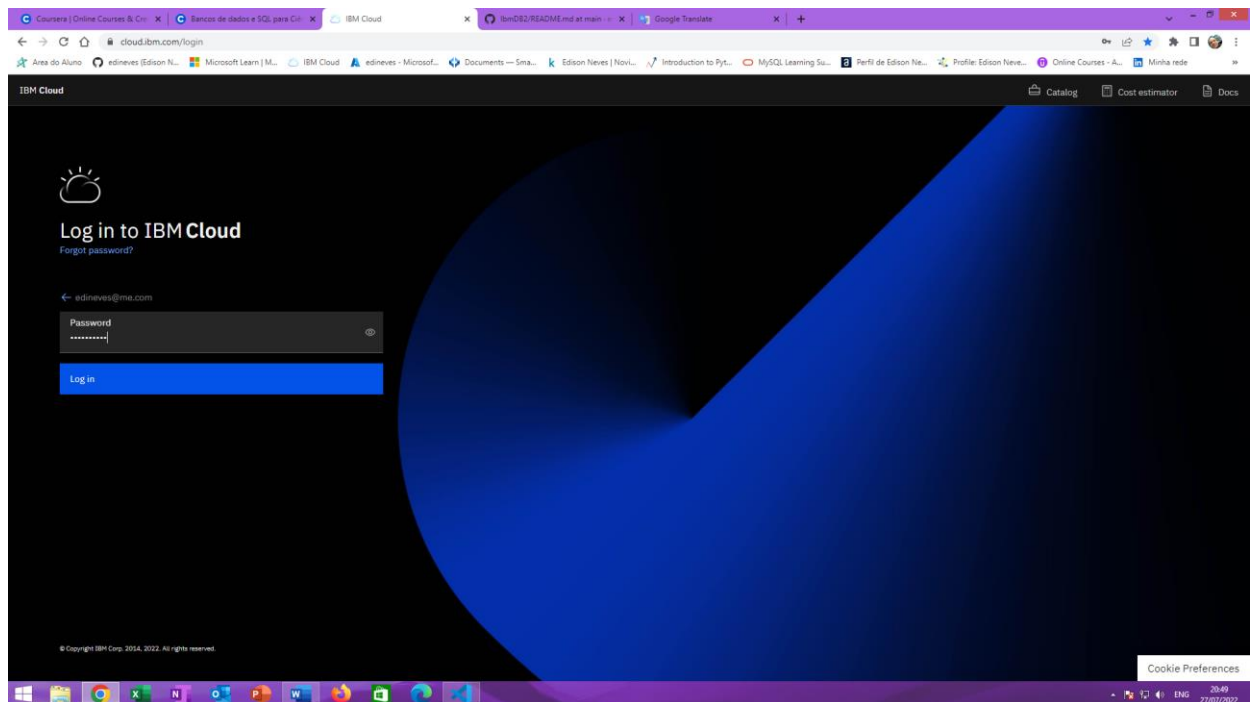
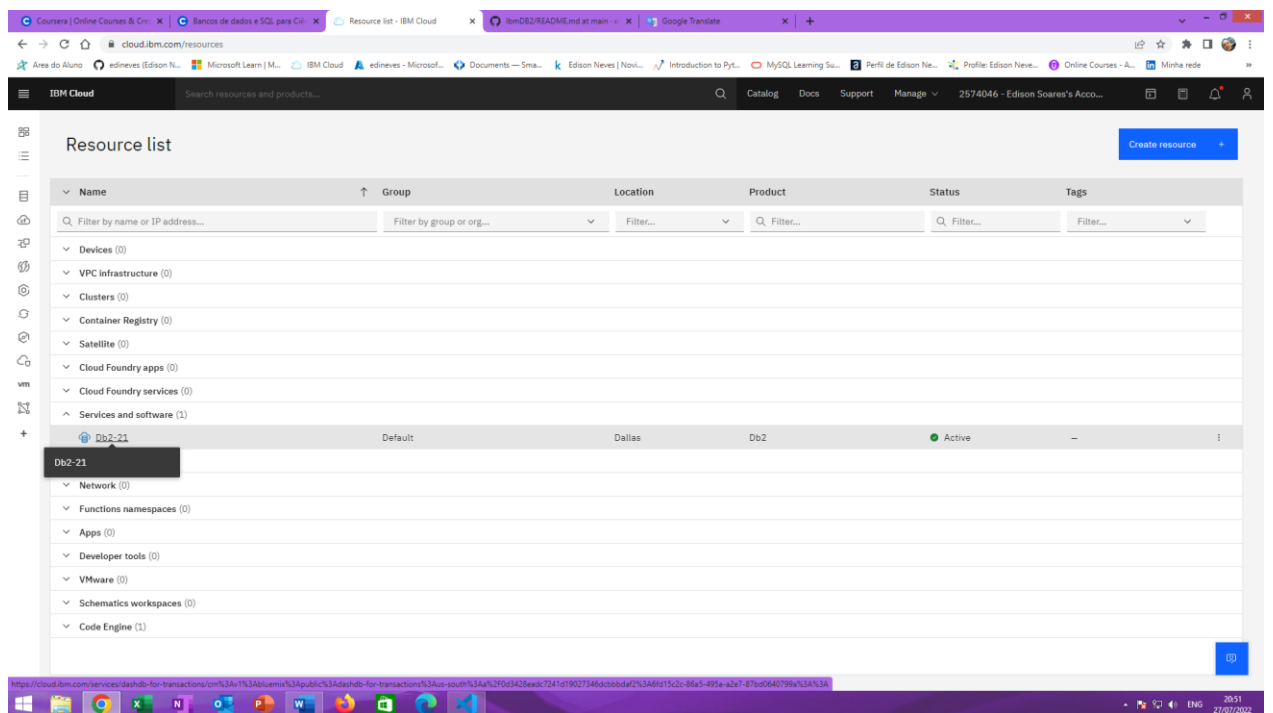


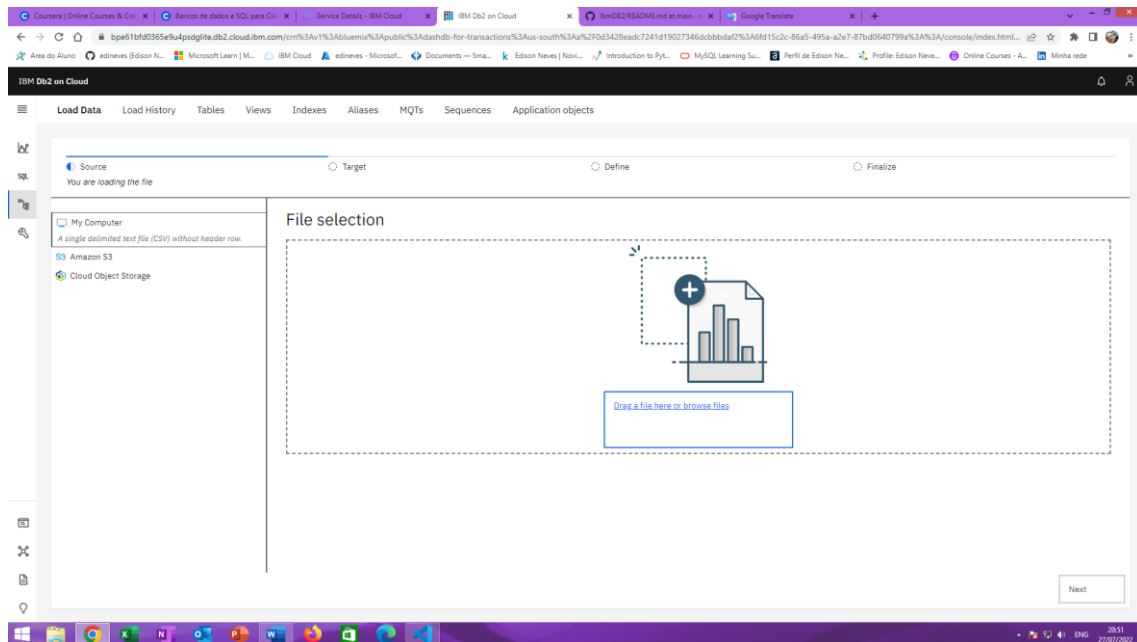
1 - Connecting with IBM Cloud - DB2



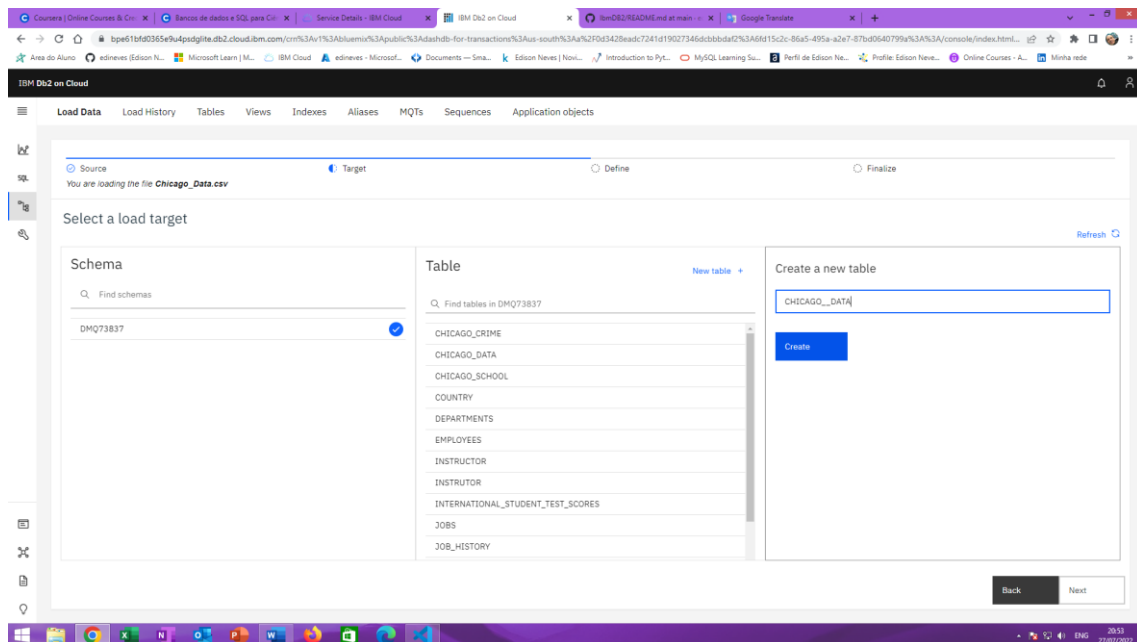
2 -



3-



4-



5 –

IBM Db2 on Cloud

Load Data | Load History | Tables | Views | Indexes | Aliases | MQTs | Sequences | Application objects

Source | Target | Define | Finalize

You are loading the file **Chicago_Data.csv** into **DMQ73837.CHICAGO_DATA**

Code page (character encoding): 1208 (UTF-8) | Separator: | Header in first row: | Time & date format: | Detect data types: |

COMMUNITY_AREA_NUMBER SMALLINT	COMMUNITY_AREA_NAME VARCHAR(22)	PERCENT_OF_HOUSING_CROWDED DECIMAL(4,1)	PERCENT_HOUSEHOLDS_BELOW_POVERTY	PERCENT_AGED_16__UNEMPLOYED DECIMAL(4,1)	PERCENT_AGED_25__WITHOUT_HIGH_SCHOOL
1	1	7.7	23.6	8.7	18.2
2	2	7.8	17.2	8.8	20.8
3	3	3.8	24	8.9	11.8
4	4	3.4	10.9	8.2	13.4
5	5	0.3	7.5	5.2	4.5
6	6	1.1	11.4	4.7	2.6
7	7	0.8	12.3	5.1	3.6
8	8	1.9	12.9	7	2.5
9	9	1.1	3.3	6.5	7.4
10	10	2	5.4	9	11.5

Back Next

6 –

IBM Db2 on Cloud

Load Data | Load History | Tables | Views | Indexes | Aliases | MQTs | Sequences | Application objects

Load details

My computer | Target
Chicago_Data.csv | DMQ73837.CHICAGO_DATA

COMPLETE

Status | Settings

78 Rows read | 78 Rows loaded | 0 Rows rejected

Start time: 07/27/2022 8:53:36 PM
End time: 07/27/2022 8:53:45 PM

The data load job succeeded.
You can now work with your data.

Errors | Warnings

No errors

Notifications

The data load job succeeded.
Load Chicago_Data.csv from My Computer to DMQ73837.CHICAGO_DATA.
2022/07/27, 08:53 PM | View details

7-

	COMMUNITY_AREA_NUM	COMMUNITY_AREA_NAME	PERCENT_OF_HOUSING	PERCENT_HOUSEHOLD	PERCENT_AGED_16_U	PERCENT_AGED_25_W	PERCENT_AGED_UNDER	PER_CAPITA_INCOME	HARDSHIP_INDEX
	SMALLINT	VARCHAR(22)	DECIMAL(4, 1)	DECIMAL(4, 1)	DECIMAL(4, 1)	DECIMAL(4, 1)	DECIMAL(4, 1)	INTEGER	SMALLINT
1	1	Rogers Park	7.7	23.6	8.7	18.2	27.5	23939	39
2	2	West Ridge	7.8	17.2	8.8	20.8	38.5	23040	46
3	3	Uptown	3.8	24.0	8.9	11.8	22.2	35787	20
4	4	Lincoln Square	3.4	10.9	8.2	13.4	25.5	37524	17
5	5	North Center	0.3	7.5	5.2	4.5	26.2	57123	6
6	6	Lake View	1.1	11.4	4.7	2.6	17.0	60058	5
7	7	Lincoln Park	0.8	12.3	5.1	3.6	21.5	71551	2
8	8	Near North Side	1.9	12.9	7.0	2.5	22.6	88669	1
9	9	Edison Park	1.1	3.3	6.5	7.4	35.3	40959	8
10	10	Norwood Park	2.0	5.4	9.0	11.5	39.5	32875	21
11	11	Jefferson Park	2.7	8.6	12.4	13.4	35.5	27751	25
12	12	Forest Glen	1.1	7.5	6.8	4.9	40.5	44164	11
13	13	North Park	3.9	13.2	9.9	14.4	39.0	26576	33
14	14	Albany Park	11.3	19.2	10.0	32.9	32.0	21323	53
15	15	Portage Park	4.1	11.6	12.6	19.3	34.0	24336	35
16	16	Irving Park	6.3	13.1	10.0	22.4	31.6	27249	34
17	17	Dunning	5.2	10.6	10.0	16.2	33.6	26282	28
18	18	Montclair	8.1	15.3	13.8	23.5	38.6	22014	50

8-

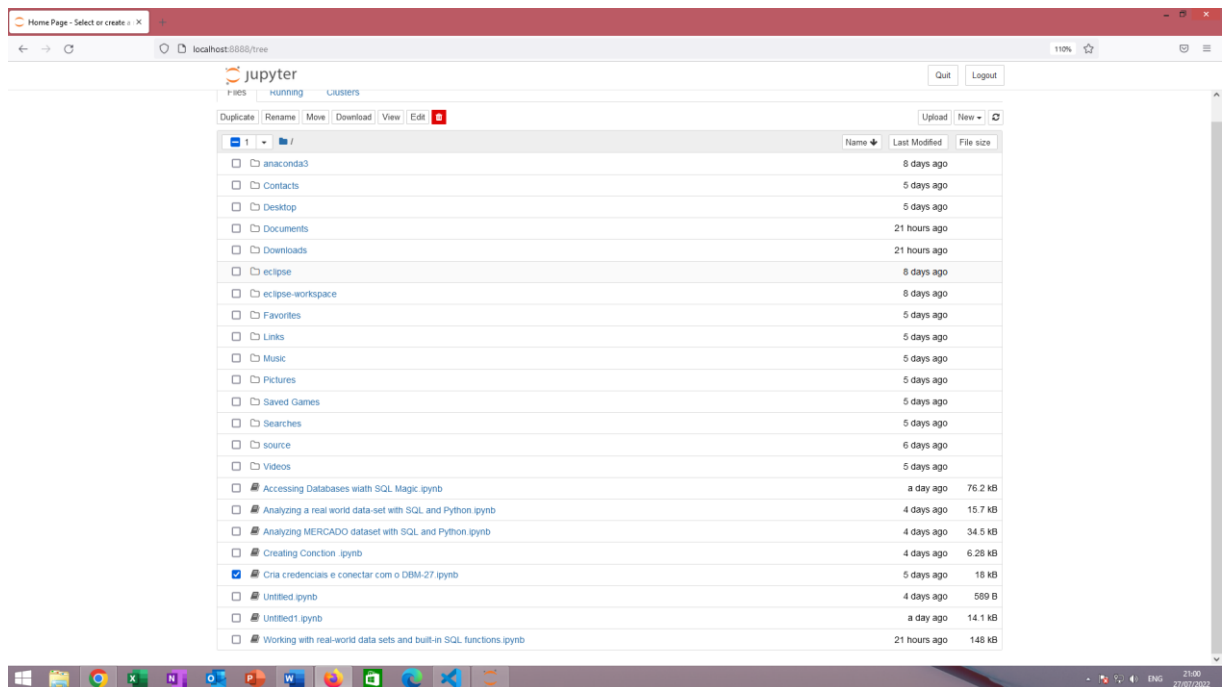
Data objects

- DMQ73837
 - Tables
 - CHICAGO_CRIME
 - CHICAGO_DATA
 - CHICAGO_SCHOOL
 - COUNTRY
 - DEPARTMENTS
 - EMPLOYEES
 - INSTRUCTOR
 - INSTRUTOR
 - INTERNATIONAL_STUDENT_TEST_...
 - JOBS
 - JOB_HISTORY
 - LOCATIONS
 - MERCADO
 - PETSALE
 - Views
 - MQTs
 - Aliases
 - Nicknames

History

Script	Date	Status	Runtime
Untitled - 1	Jul 27, 2022 8:55:09 PM	✓ 1	0.005 s
SELECT * FROM CHICAGO_DATA		✓	0.005 s
Untitled - 1	Jul 27, 2022 8:55:07 PM	✓ 1	0.009 s
SELECT * FROM CHICAGO_DATA		✓	0.009 s

9 – Using Jupyter notebook



10 –

