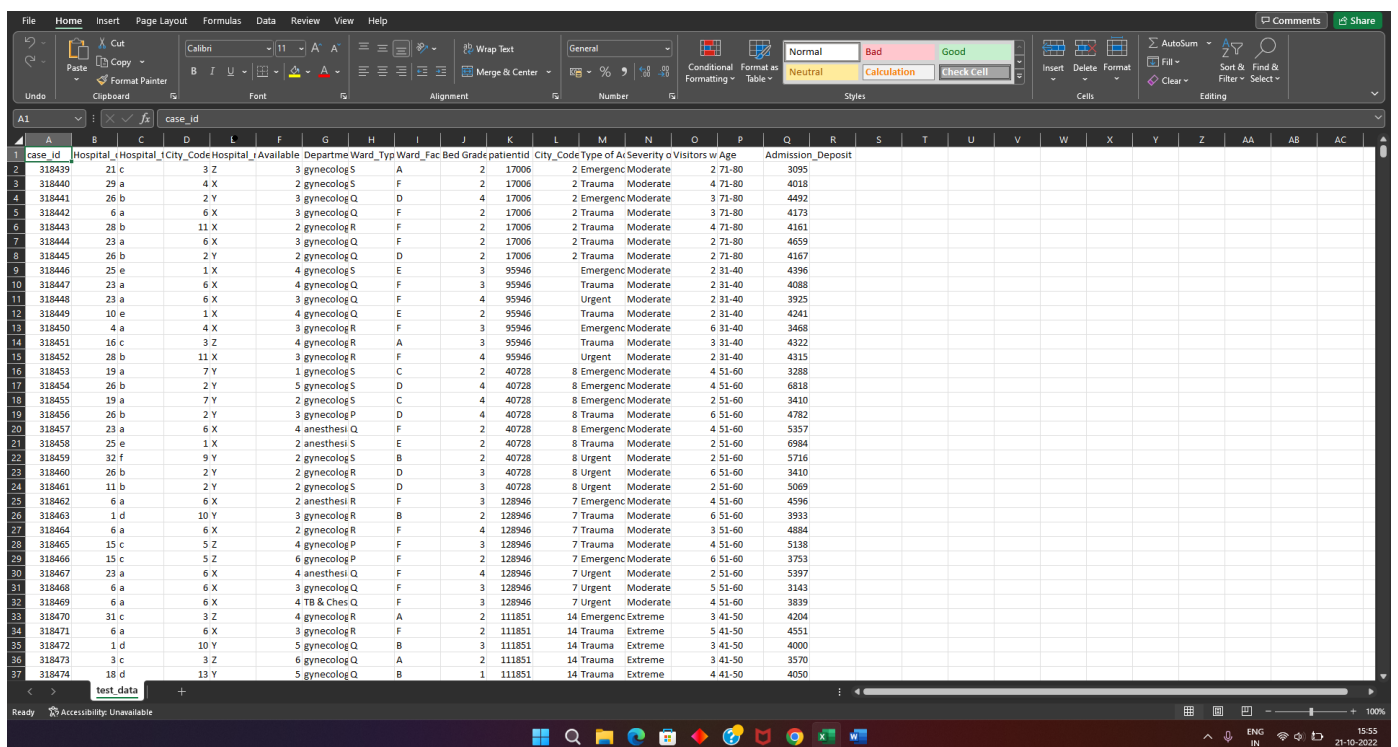


LOADING THE DATASET

Before you can build a view and analyse your data. Your data, you must first connect the data to IBM Cognos. Cognos supports connecting to a wide variety of data, stored in a variety of places.

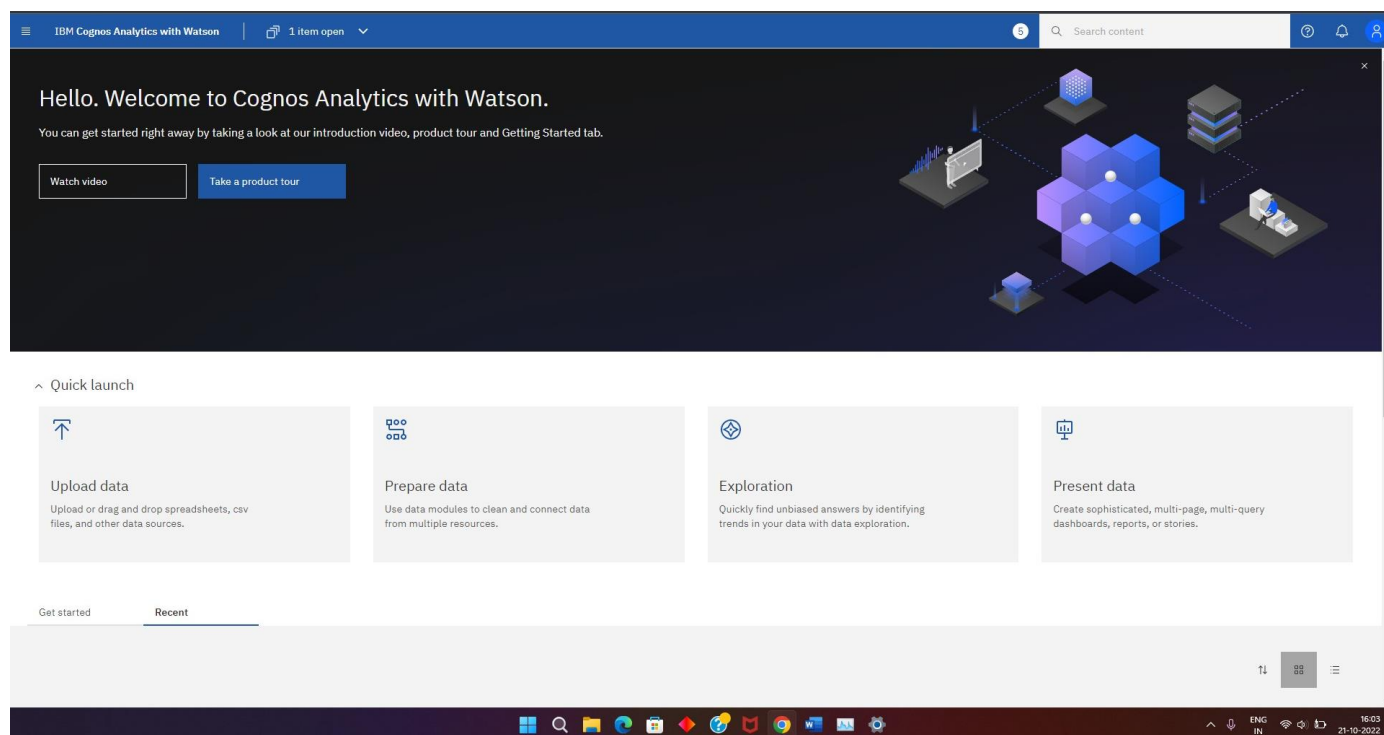
The data might be stored on your computer in a spreadsheet or a text file, or in a big data, relational, or cube (multidimensional) database on a server in your enterprise.

In our case, we will be using a spreadsheet or text file for making our analysis.

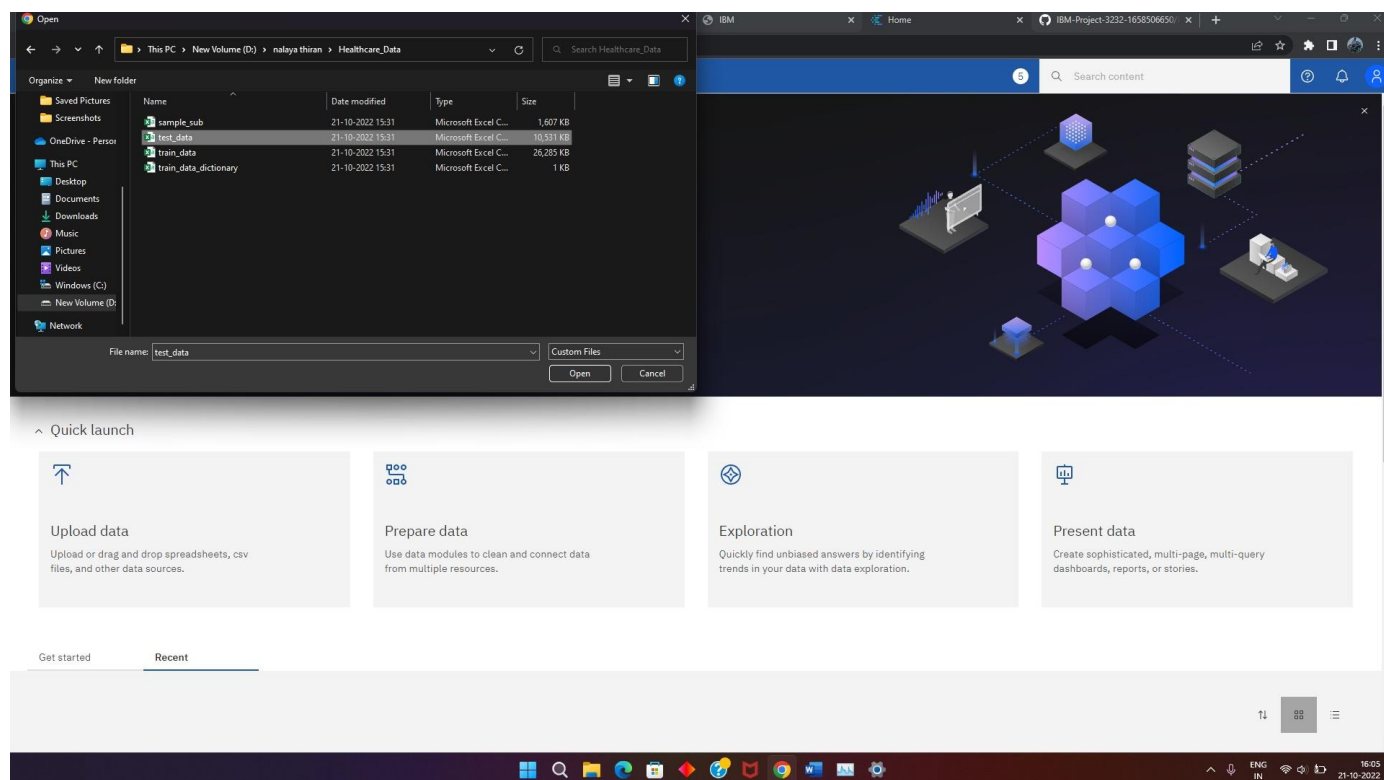


case_id	Hospital	City	Department	Ward	Bed Grade	patientid	City	Type of Adm	Severity	Visitors	w	Age	Admission	Deposit
318439	21 c	3 Z	3 gynecolog	S	A	2	17006	2 Emergenc	Moderate	2	71-80	3095		
318440	29 a	4 X	2 gynecolog	S	F	2	17006	2 Trauma	Moderate	4	71-80	4018		
318441	26 b	2 Y	3 gynecolog	Q	D	4	17006	2 Emergenc	Moderate	3	71-80	4492		
318442	6 a	6 X	3 gynecolog	Q	F	2	17006	2 Trauma	Moderate	3	71-80	4173		
318443	28 b	11 X	2 gynecolog	R	F	2	17006	2 Trauma	Moderate	4	71-80	4161		
318444	23 a	6 X	3 gynecolog	Q	D	2	17006	2 Trauma	Moderate	2	71-80	4659		
318445	26 b	2 Y	2 gynecolog	Q	D	2	17006	2 Trauma	Moderate	2	71-80	4167		
318446	25 e	1 X	4 gynecolog	S	E	3	95946	Emergenc	Moderate	2	31-40	4396		
318447	23 a	6 X	4 gynecolog	Q	F	3	95946	Trauma	Moderate	2	31-40	4088		
318448	23 a	6 X	3 gynecolog	Q	F	4	95946	Urgent	Moderate	2	31-40	3925		
318449	10 e	1 X	4 gynecolog	Q	E	2	95946	Trauma	Moderate	2	31-40	4241		
318450	4 a	4 X	3 gynecolog	R	F	3	95946	Emergenc	Moderate	6	31-40	3468		
318451	16 c	3 Z	4 gynecolog	R	A	3	95946	Trauma	Moderate	3	31-40	4322		
318452	28 b	11 X	3 gynecolog	R	F	4	95946	Urgent	Moderate	2	31-40	4315		
318453	19 a	7 Y	1 gynecolog	S	C	2	40728	8 Emergenc	Moderate	4	51-60	3288		
318454	26 b	2 Y	5 gynecolog	S	D	4	40728	8 Emergenc	Moderate	4	51-60	6818		
318455	19 a	7 Y	2 gynecolog	S	C	4	40728	8 Emergenc	Moderate	2	51-60	3410		
318456	26 b	2 Y	3 gynecolog	P	D	4	40728	8 Trauma	Moderate	6	51-60	4782		
318457	23 a	6 X	4 anesthesi	S	F	2	40728	8 Emergenc	Moderate	4	51-60	5357		
318458	25 e	1 X	2 anesthesi	S	E	2	40728	8 Trauma	Moderate	2	51-60	6984		
318459	32 f	9 Y	2 gynecolog	S	B	2	40728	8 Urgent	Moderate	2	51-60	5716		
318460	26 b	2 Y	2 gynecolog	R	D	3	40728	8 Urgent	Moderate	6	51-60	3410		
318461	11 b	2 Y	2 gynecolog	S	D	3	40728	8 Urgent	Moderate	2	51-60	5069		
318462	6 a	6 X	2 anesthesi	R	F	3	128946	7 Emergenc	Moderate	4	51-60	4596		
318463	1 d	10 Y	3 gynecolog	R	B	2	128946	7 Trauma	Moderate	6	51-60	3933		
318464	6 a	6 X	2 gynecolog	R	F	4	128946	7 Trauma	Moderate	3	51-60	4884		
318465	15 c	5 Z	4 gynecolog	P	F	3	128946	7 Trauma	Moderate	4	51-60	5138		
318466	15 c	5 Z	6 gynecolog	P	F	2	128946	7 Emergenc	Moderate	6	51-60	3753		
318467	23 a	6 X	4 anesthesi	Q	F	4	128946	7 Urgent	Moderate	2	51-60	5397		
318468	6 a	6 X	3 gynecolog	Q	F	3	128946	7 Urgent	Moderate	5	51-60	3143		
318469	6 a	6 X	4 TB & Ches	Q	F	3	128946	7 Urgent	Moderate	4	51-60	3839		
318470	31 c	3 Z	4 gynecolog	R	A	2	111851	14 Emergenc	Extreme	3	41-50	4204		
318471	6 a	6 X	3 gynecolog	R	F	2	111851	14 Trauma	Extreme	5	41-50	4551		
318472	1 d	10 Y	5 gynecolog	Q	B	3	111851	14 Trauma	Extreme	3	41-50	4000		
318473	3 c	3 Z	6 gynecolog	Q	A	2	111851	14 Trauma	Extreme	3	41-50	3570		
318474	18 d	13 Y	5 gynecolog	Q	B	1	111851	14 Trauma	Extreme	4	41-50	4050		

Now login in to your IBM Cognos account and Click on the upload data.



Select the folder selection to upload the data and click open.



Now you can view the dataset in the recent tab.

