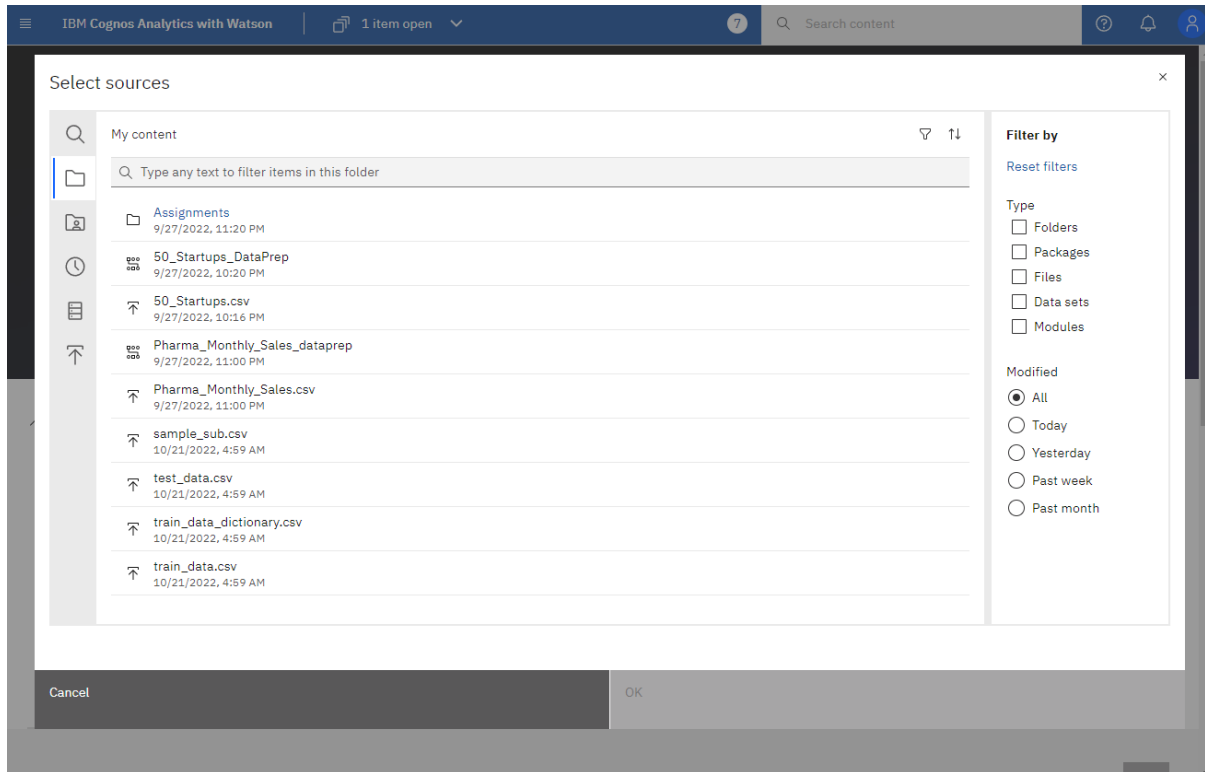


EXPLORATION OF DATA

TeamID: PNT2022TMID00760

Once uploaded the data, we need to prepare it.

Step-01: choose the .csv file for preparation



Step-02: then upload & then prepared file will like this,

The screenshot shows the 'Data module' view in IBM Cognos Analytics. The 'train_data.csv' file is loaded and displayed as a table with columns: T1, Id, case_id, Hospital_code, Hospital_type_code, City_Code_Hospital, Hospital_region_code, Available E...in Hospital, Department, Ward_Type, Ward_Facility_Code, and Bed Grade. The table contains 23 rows of data.

T1	Id	case_id	Hospital_code	Hospital_type_code	City_Code_Hospital	Hospital_region_code	Available E...in Hospital	Department	Ward_Type	Ward_Facility_Code	Bed Grade
1	1	8	c	3	Z	3	3	radiotherapy	R	F	2
2	2	2	c	5	Z	2	2	radiotherapy	S	F	2
3	3	10	e	1	X	2	2	anesthesia	S	E	2
4	4	26	b	2	Y	2	2	radiotherapy	R	D	2
5	5	26	b	2	Y	2	2	radiotherapy	S	D	2
6	6	23	a	6	X	2	2	anesthesia	S	F	2
7	7	32	f	9	Y	1	1	radiotherapy	S	B	3
8	8	23	a	6	X	4	4	radiotherapy	Q	F	3
9	9	1	d	10	Y	2	2	gynecology	R	B	4
10	10	10	e	1	X	2	2	gynecology	S	E	3
11	11	22	g	9	Y	2	2	radiotherapy	S	B	2
12	12	26	b	2	Y	4	4	radiotherapy	R	D	1
13	13	16	c	3	Z	2	2	radiotherapy	R	A	3
14	14	9	d	5	Z	3	3	radiotherapy	S	F	3
15	15	6	h	6	X	4	4	gynecology	Q	F	3
16	16	6	a	6	X	3	3	gynecology	Q	F	3
17	17	23	a	6	X	4	4	radiotherapy	Q	F	3
18	18	29	a	4	X	4	4	anesthesia	S	F	3
19	19	32	f	9	Y	4	4	radiotherapy	S	B	2
20	20	32	a	9	Y	4	4	radiotherapy	Q	B	2
21	21	16	c	3	Z	2	2	anesthesia	S	A	3
22	22	3	c	3	Z	2	2	anesthesia	R	A	3
23	23	21	c	3	Z	2	2	anesthesia	S	A	3