

UNDERSTANDING THE DATASET :

The screenshot shows the IBM Cognos Analytics interface. On the left, a 'Data module' pane lists various fields from the 'test_data.csv' dataset. The main area displays a 'Grid' view of the data. The columns are: Row Id, case_id, Hospital_code, Hospital_type_code, City_Code_Hospital, Hospital_region_code, and Available E...in H... (partially visible). The rows are numbered 1 through 13.

Row Id	case_id	Hospital_code	Hospital_type_code	City_Code_Hospital	Hospital_region_code	Available E...in H...
1	318439	21	c	3	Z	3
2	318440	29	a	4	X	2
3	318441	26	b	2	Y	3
4	318442	6	a	6	X	3
5	318443	28	b	11	X	2
6	318444	23	a	6	X	3
7	318445	26	b	2	Y	2
8	318446	25	e	1	X	4
9	318447	23	a	6	X	4
10	318448	23	a	6	X	3
11	318449	10	e	1	X	4
12	318450	4	a	4	X	3
13	318451	16	c	3	Z	4

The screenshot shows the same IBM Cognos Analytics interface, but with a context menu open over the 'case_id' column. The menu options include: Filter..., Create calculation..., Create data group..., Create navigation path..., Hide from users, Remove, Format data..., Clean..., Sort descending, Sort ascending, and Properties.

Row Id	case_id	Hospital_type_code	City_Code_Hospital	Hospital_region_code	Available E...in H...
1	318439	c	3	Z	3
2	318440	a	4	X	2
3	318441	b	2	Y	3
4	318442	a	6	X	3
5	318443	b	11	X	2
6	318444	a	6	X	3
7	318445	b	2	Y	2
8	318446	e	1	X	4
9	318447	a	6	X	4
10	318448	a	6	X	3
11	318449	e	1	X	4
12	318450	a	4	X	3
13	318451	c	3	Z	4