

## WORKING WITH DATASET

Team ID	PNT2022TMID48449
Project Name	Retail Store Stock Inventory Analytics

### Prepare dataset

The screenshot displays the IBM Cognos Analytics web application. The browser address bar shows a URL from `ap1.ca.analytics.ibm.com`. The application header includes the text "IBM Cognos Analytics with Watson" and a "New data module" dropdown. The main interface is divided into a left sidebar and a central workspace. The sidebar, titled "Data module", contains a search bar and a tree view showing a hierarchy: "New data module" > "Navigation paths" > "mock\_kaggle.csv" > "# M\_Data" > "# Row Id" > "data" > "venda" > "estoque" > "preco". The central workspace is titled "Grid" and displays a table with 7 columns: "M\_Data", "Row Id", "data", "venda", "estoque", and "preco". The table contains 14 rows of data, representing daily inventory for January 2014. The bottom of the image shows a Windows taskbar with various application icons and a system tray displaying the date and time as 17-11-2022, 00:48.

M_Data	Row Id	data	venda	estoque	preco
1	1	2014-01-01	0	4972	1.29
1	2	2014-01-02	70	4902	1.29
1	3	2014-01-03	59	4843	1.29
1	4	2014-01-04	93	4750	1.29
1	5	2014-01-05	96	4654	1.29
1	6	2014-01-06	145	4509	1.29
1	7	2014-01-07	179	4329	1.29
1	8	2014-01-08	321	4104	1.29
1	9	2014-01-09	125	4459	1.09
1	10	2014-01-10	88	5043	1.09
1	11	2014-01-11	188	5239	1.09
1	12	2014-01-12	121	5118	1.09
1	13	2014-01-13	134	4984	1.09
1	14	2014-01-14	80	4904	1.09