

Working With Datasets
Loading The Dataset

Team ID	PNT2022TMID32704
Project Name	Retail Store Stock Inventory Analytics

Loading the Dataset:

mock_kaggle.csv - Excel

FILEHOMEINSERTPAGE LAYOUTFORMULASDATAREVIEWVIEW

PasteCutCopyFormat PainterClipboard

Calibri11A⁺A⁻
BBIU
Merge & Center

General
%
Conditional FormattingFormat as TableCell StylesInsertDeleteFormat


AutoSumFillClearSort & Find & Filter

data


	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	W
1	data	venda	estoque	preco																	
2	#####	0	4972	1.29																	
3	#####	70	4902	1.29																	
4	#####	59	4843	1.29																	
5	#####	93	4750	1.29																	
6	#####	96	4654	1.29																	
7	#####	145	4509	1.29																	
8	#####	179	4329	1.29																	
9	#####	321	4104	1.29																	
10	#####	125	4459	1.09																	
11	#####	88	5043	1.09																	
12	#####	188	5239	1.09																	
13	#####	121	5118	1.09																	
14	#####	134	4984	1.09																	
15	#####	80	4904	1.09																	
16	#####	82	4822	1.09																	
17	#####	94	4728	1.19																	
18	#####	159	4464	1.19																	
19	#####	199	4265	1.19																	
20	#####	104	4161	1.19																	
21	#####	70	4091	1.19																	
22	#####	127	3964	1.09																	
23	#####	96	3868	1.09																	
24	#####	75	3793	1.09																	
25	#####	198	3595	1.09																	
26	#####	168	3427	1.09																	
27	#####	125	3302	1.09																	
28	#####	86	3216	1.09																	
29	#####	277	2004	0.00																	




mock_kaggle

READY100%

 IBM Cognos Analytics with Watson

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 Search content

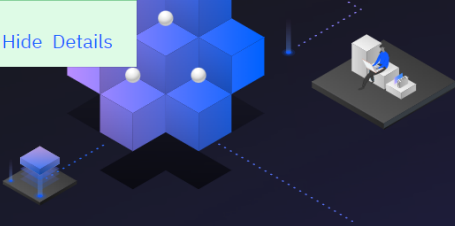
  

You can get started right away by taking a look at the Getting Started tab.


[Watch video](#)[Take a product tour](#)

mock_kaggle.csv was uploaded successfully.

[Hide Details](#)




^ Quick launch




Upload data

Upload or drag and drop spreadsheets, csv files, and other data sources.




Prepare data

Use data modules to clean and connect data from multiple resources.



Exploration

Quickly find unbiased answers by identifying trends in your data with data exploration.



Present data

Create sophisticated, multi-page, multi-query dashboards, reports, or stories.