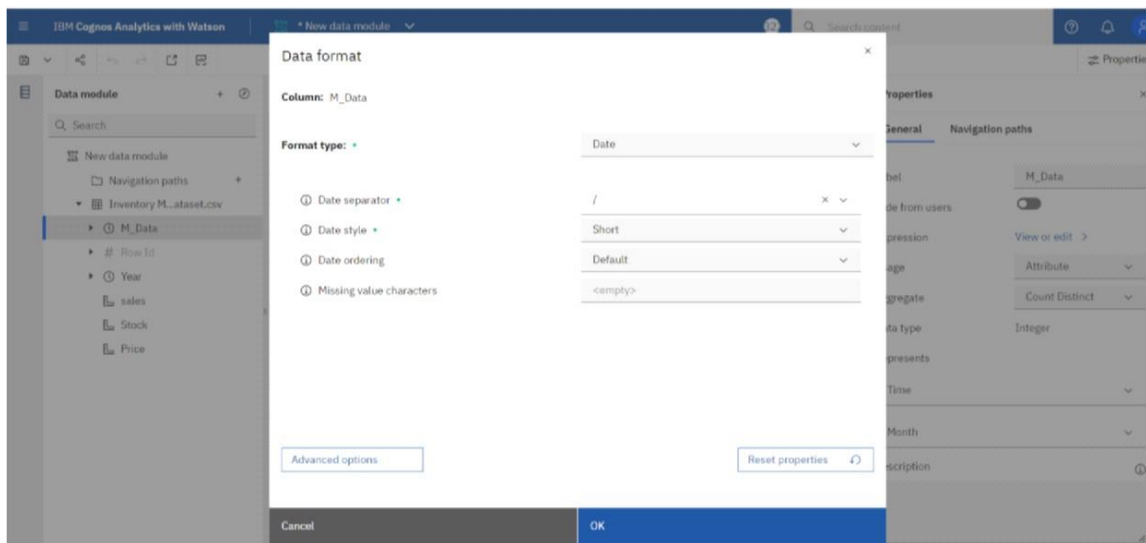
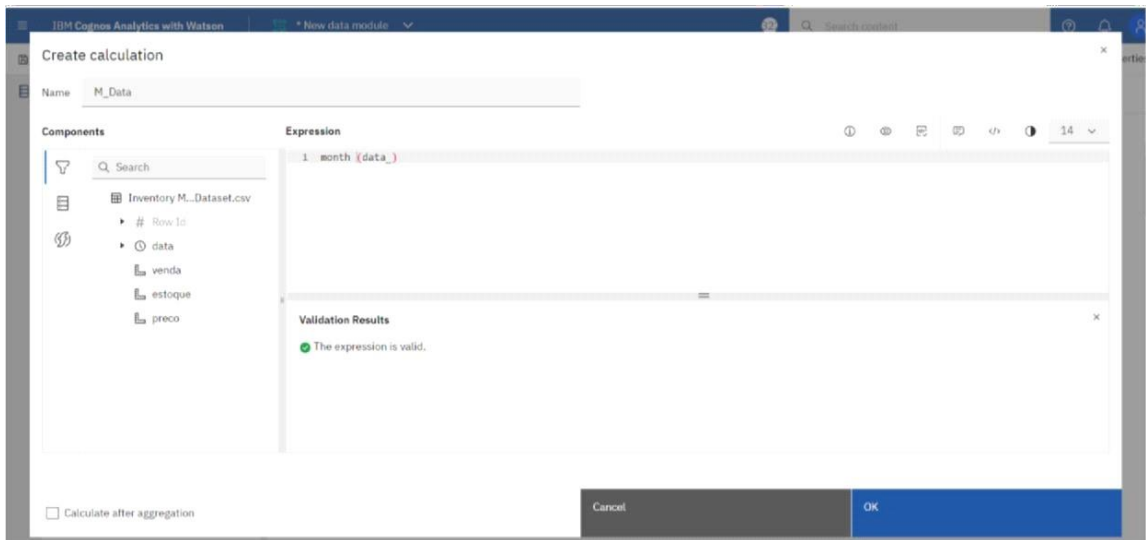
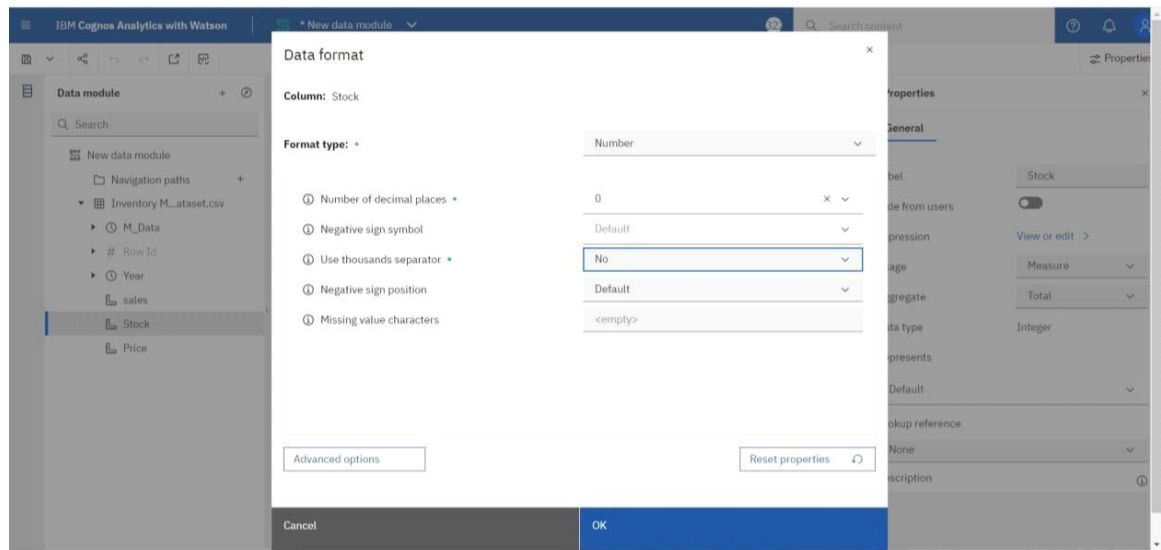
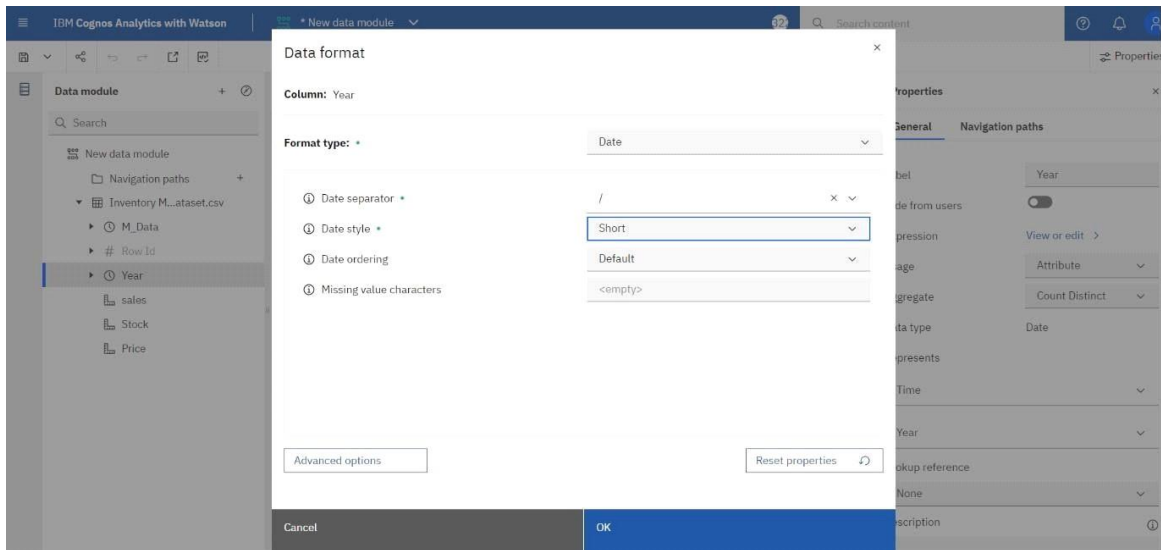


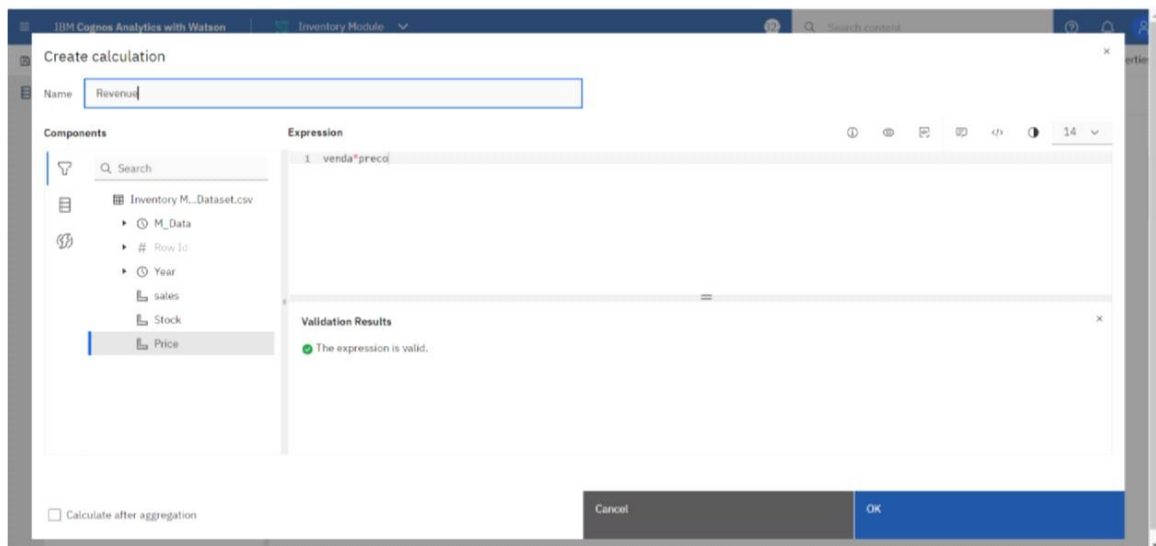
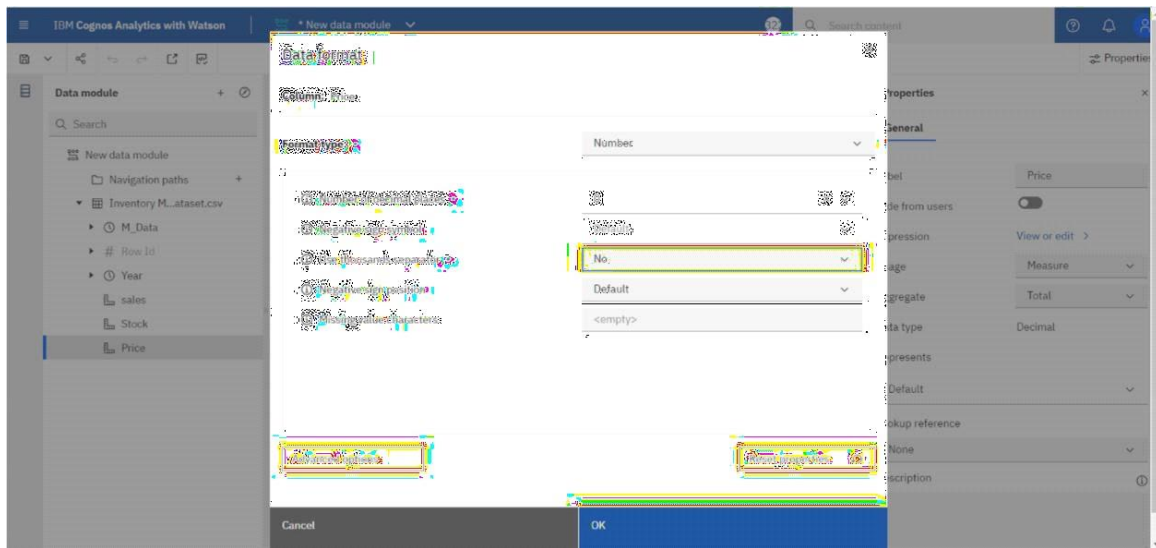
## Working With the Dataset

### Prepare the Dataset

Team ID	PNT2022TMID26445
Project Name	Retail Store Stock Inventory Analytics







IBM Cognos Analytics with Watson | \*Inventory Module | 12 | Search content

Properties

Data module

Search

- Inventory Module
  - Navigation paths
  - Inventory M...ataset.csv
    - Revenue
    - M\_Data
    - # Row Id
    - Year
    - sales
    - Stock
    - Price

Grid Relationships Custom tables

T1	Revenue	M_Data	Row Id	Year	sales
0	1	1	1/1/14	0	
90.3	1	2	1/2/14	70	
76.11	1	3	1/3/14	59	
119.97	1	4	1/4/14	93	
123.84	1	5	1/5/14	96	
187.05	1	6	1/6/14	145	
230.91	1	7	1/7/14	179	
414.0900000000003	1	8	1/8/14	321	
136.25	1	9	1/9/14	125	
95.92	1	10	1/10/14	88	
204.92000000000002	1	11	1/11/14	188	
131.89000000000001	1	12	1/12/14	121	
146.06	1	13	1/13/14	134	

Properties

General Navigation paths

Label Year

Hide from users ☐

Expression View or edit >

Usage Attribute

Aggregate Count Distinct

Data type Date

Represents

Time

Year

Lookup reference

None

Description

IBM Cognos Analytics with Watson | \*Inventory Module | 12 | Search content

Properties

Data module

Search

- Inventory Module
  - Navigation paths
  - Inventory M...ataset.csv
    - Revenue
    - M\_Data
    - # Row Id
    - Year
    - sales
    - Stock
    - Price

Grid Relationships Custom tables

T1	M_Data	Row Id	Year	sales	Stock	Price
1	1	1/1/14	0	4972	1	
1	2	1/2/14	70	4902	1	
1	3	1/3/14	59	4843	1	
1	4	1/4/14	93	4750	1	
1	5	1/5/14	96	4654	1	
1	6	1/6/14	145	4509	1	
1	7	1/7/14	179	4329	1	
00000000003	1	1/8/14	321	4104	1	
1	9	1/9/14	125	4459	1	
1	10	1/10/14	88	5043	1	
00000000002	1	1/11/14	188	5239	1	
00000000001	1	1/12/14	121	5118	1	
1	13	1/13/14	134	4984	1	