

Project Development Phase

SPRINT-1

Team ID	PNT2022TMID21132
Project Name	Project – Retail Store Stock Inventory Analytics

SPRINT-1:

Data Collection

Data Preparation

DATA COLLECTION:

1. Download the dataset

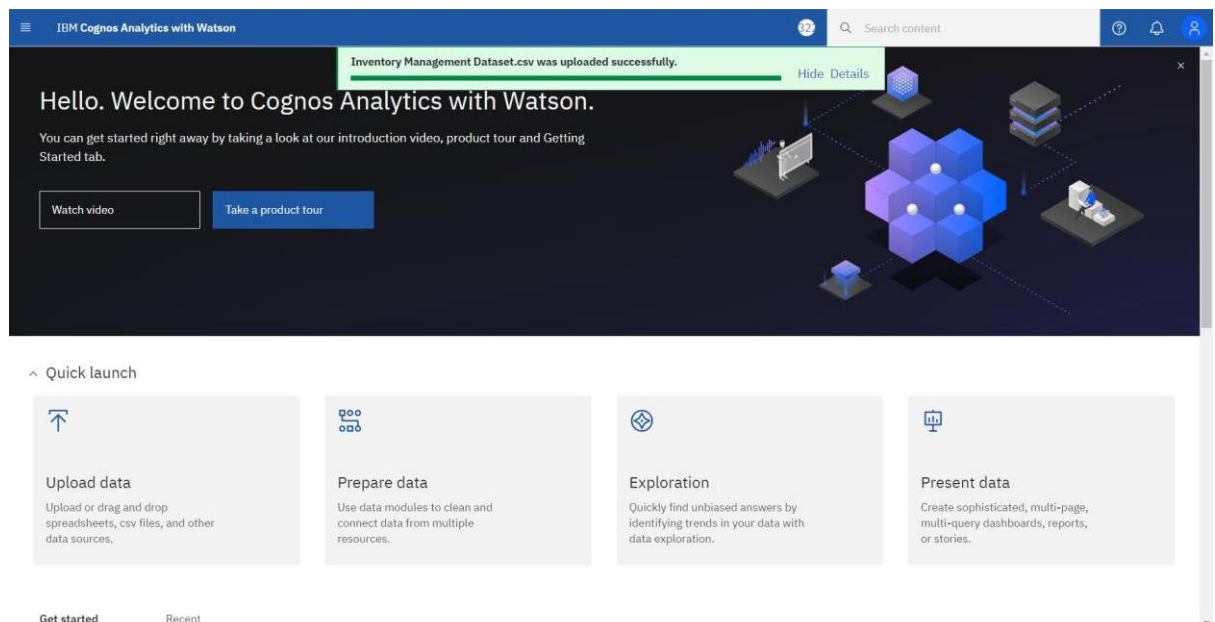
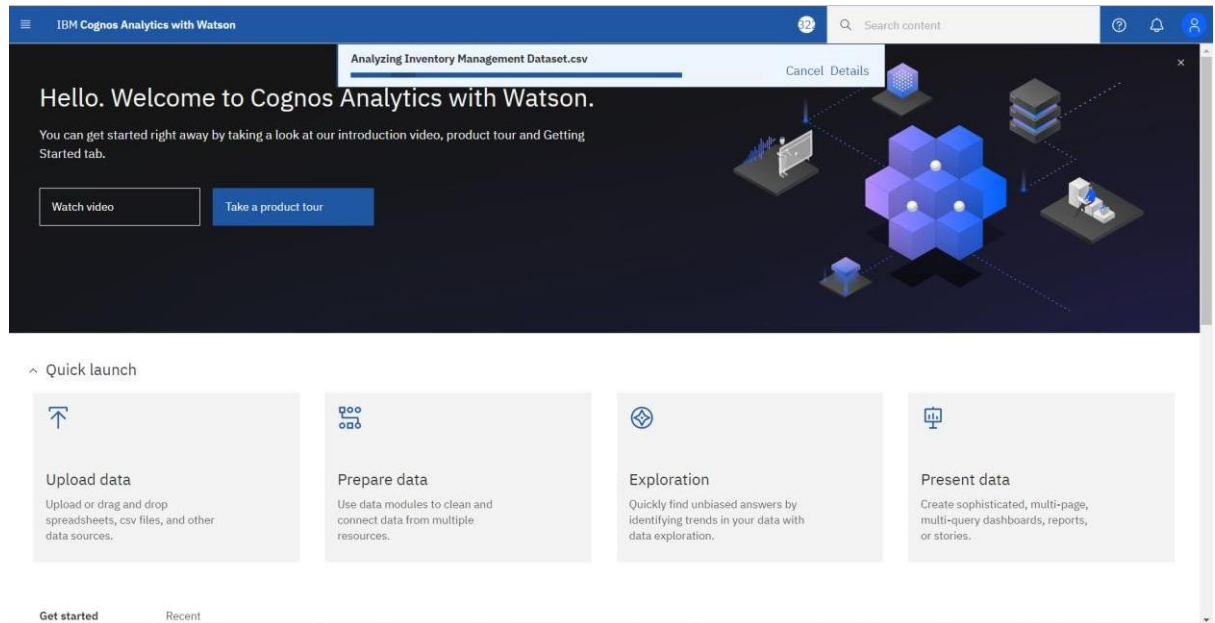
Dataset link -

<https://drive.google.com/file/d/1awFIKJ9LiIdnNHwGLcsqNDbbwshFHR-w/view>

A	B	C	D
data	venda	estoque	preco
1	data	0	4972
2	data	70	4902
3	data	59	4843
4	data	93	4750
5	data	96	4654
6	data	145	4509
7	data	179	4329
8	data	321	4104
9	data	125	4459
10	data	88	5043
11	data	188	5239
12	data	121	5118
13	data	134	4984
14	data	80	4904
15	data	82	4822
16	data	94	4728
17	data	159	4464
18	data	199	4265
19	data	104	4161
20	data	70	4091
21	data	127	3964
22	data	96	3868
23	data	75	3793
24	data	188	3595
25	data	168	3427
26	data	125	3302
27	data	86	3216
28	data	222	2994
29	data		0.99

2. Loading the dataset

Tool Used – IBM Cognos Analytics



DATA PREPARATION:

The screenshot shows the IBM Cognos Analytics with Watson home page. At the top, there is a navigation bar with the product name, a '1 item open' indicator, a search bar, and user profile icons. A maintenance notification banner is visible. The main content area features a large welcome message: 'Hello. Welcome to Cognos Analytics with Watson.' Below this, it says 'You can get started right away by taking a look at our introduction video, product tour and Getting Started fab.' There are two buttons: 'Watch video' and 'Take a product tour'. To the right is a 3D isometric graphic of blue cubes and server racks. Below the main area is a 'Quick launch' section with four cards: 'Upload data' (with an upward arrow icon), 'Prepare data' (with a cube icon), 'Exploration' (with a magnifying glass icon), and 'Present data' (with a presentation screen icon). Each card has a brief description of its function.

The screenshot shows the 'Select sources' dialog box in the IBM Cognos Analytics interface. The dialog has a search bar at the top with the placeholder 'Type any text to filter items in this folder'. Below the search bar is a list of files with their names and timestamps: '50_Startups.csv' (9/20/2022, 5:15 AM), 'Inventory Management Dataset.csv' (11/1/2022, 4:16 AM), 'Pharma_Monthly_Sales (1).csv' (9/25/2022, 4:49 AM), 'Pharma_Monthly_Sales.csv' (11/4/2022, 4:06 AM), and 'US Superstore data.xls - Orders.csv' (11/4/2022, 4:06 AM). On the right side of the dialog, there is a 'Filter by' section with 'Reset filters' and two categories: 'Type' (with checkboxes for Folders, Packages, Files, Data sets, and Modules) and 'Modified' (with radio buttons for All, Today, Yesterday, Past week, and Past month). At the bottom of the dialog are 'Cancel' and 'OK' buttons.

Month Data:

IBM Cognos Analytics with Watson

* New data module

Search content

Create calculation

Name: M_Data

Components

- Inventory M...Dataset.csv
 - # Row Id
 - data
 - venda
 - estoque
 - preco

Expression

```
1 month({data_})
```

Validation Results

The expression is valid.

☐ Calculate after aggregation

Cancel OK

IBM Cognos Analytics with Watson

* New data module

Search content

Properties

Data module

New data module

- Navigation paths
- Inventory M...ataset.csv
 - # M_Data
 - # Row Id
 - Year
 - Sales
 - Stock
 - Price

Grid

M_Data	Row Id	Year	Sales	Stock	Price
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
1	15	2014-01-15	82	4822	1.09

Revenue Data:

IBM Cognos Analytics with Watson

* New data module

Search content

Create calculation

Name: Revenue

Components

- Inventory M...Dataset.csv
 - # M_Data
 - # Row Id
 - Year
 - Sales
 - Stock
 - Price

Expression

1 venda*preco

Validation Results

The expression is valid.

☐ Calculate after aggregation

Cancel OK

IBM Cognos Analytics with Watson

* New data module

Search content

Properties

Data module

Grid Relationships Custom tables

Revenue	M_Data	Row Id	Year	Sales	Stock	Price
0	1	1	2014-01-01	0	4972	1.29
90.3	1	2	2014-01-02	70	4902	1.29
76.11	1	3	2014-01-03	59	4843	1.29
119.97	1	4	2014-01-04	93	4750	1.29
123.84	1	5	2014-01-05	96	4654	1.29
187.05	1	6	2014-01-06	145	4509	1.29
230.91	1	7	2014-01-07	179	4329	1.29
414.09000000000003	1	8	2014-01-08	321	4104	1.29
136.25	1	9	2014-01-09	125	4459	1.09
95.92	1	10	2014-01-10	88	5043	1.09
204.92000000000002	1	11	2014-01-11	188	5239	1.09
131.89000000000001	1	12	2014-01-12	121	5118	1.09
146.06	1	13	2014-01-13	134	4984	1.09
87.2	1	14	2014-01-14	80	4904	1.09
89.38000000000001	1	15	2014-01-15	82	4822	1.09

Year Data:

The screenshot shows the IBM Cognos Analytics interface. The top navigation bar includes the logo, 'IBM Cognos Analytics with Watson', a dropdown menu for 'New data module', a search bar, and user icons. The left sidebar shows a 'Data module' with a search bar and a tree view containing 'New data module', 'Navigation paths', 'Inventory M...ataset.csv', 'Revenue', '# M_Data', '# Row Id', and 'Year' (which is selected). The main area displays a table with columns: Revenue, M_Data, Row Id, Year, Sales, Stock, and Price. The table contains 15 rows of data for the year 2014.

Revenue	M_Data	Row Id	Year	Sales	Stock	Price
0	1	1	2014-01-01	0	4972	1.29
90.3	1	2	2014-01-02	70	4902	1.29
76.11	1	3	2014-01-03	59	4843	1.29
119.97	1	4	2014-01-04	93	4750	1.29
123.84	1	5	2014-01-05	96	4654	1.29
187.05	1	6	2014-01-06	145	4509	1.29
230.91	1	7	2014-01-07	179	4329	1.29
414.09000000000003	1	8	2014-01-08	321	4104	1.29
136.25	1	9	2014-01-09	125	4459	1.09
95.92	1	10	2014-01-10	88	5043	1.09
204.92000000000002	1	11	2014-01-11	188	5239	1.09
131.89000000000001	1	12	2014-01-12	121	5118	1.09
146.06	1	13	2014-01-13	134	4984	1.09
87.2	1	14	2014-01-14	80	4904	1.09
89.38000000000001	1	15	2014-01-15	82	4822	1.09

Sales Data:

The screenshot shows the IBM Cognos Analytics interface. The top navigation bar includes the logo, 'IBM Cognos Analytics with Watson', a dropdown menu for 'New data module', a search bar, and user icons. The left sidebar shows a 'Data module' with a search bar and a tree view containing 'New data module', 'Navigation paths', 'Inventory M...ataset.csv', 'Revenue', '# M_Data', '# Row Id', 'Year', and 'Sales' (which is selected). The main area displays a table with columns: Revenue, M_Data, Row Id, Year, Sales, Stock, and Price. The table contains 15 rows of data for the year 2014.

Revenue	M_Data	Row Id	Year	Sales	Stock	Price
0	1	1	2014-01-01	0	4972	1.29
90.3	1	2	2014-01-02	70	4902	1.29
76.11	1	3	2014-01-03	59	4843	1.29
119.97	1	4	2014-01-04	93	4750	1.29
123.84	1	5	2014-01-05	96	4654	1.29
187.05	1	6	2014-01-06	145	4509	1.29
230.91	1	7	2014-01-07	179	4329	1.29
414.09000000000003	1	8	2014-01-08	321	4104	1.29
136.25	1	9	2014-01-09	125	4459	1.09
95.92	1	10	2014-01-10	88	5043	1.09
204.92000000000002	1	11	2014-01-11	188	5239	1.09
131.89000000000001	1	12	2014-01-12	121	5118	1.09
146.06	1	13	2014-01-13	134	4984	1.09
87.2	1	14	2014-01-14	80	4904	1.09
89.38000000000001	1	15	2014-01-15	82	4822	1.09

Stock Data:

The screenshot shows the IBM Cognos Analytics interface with the 'Stock' data module selected in the left-hand navigation pane. The main area displays a table with the following columns: Revenue, M_Data, Row Id, Year, Sales, Stock, and Price. The table contains 15 rows of data, with the 'Stock' column highlighted in grey.

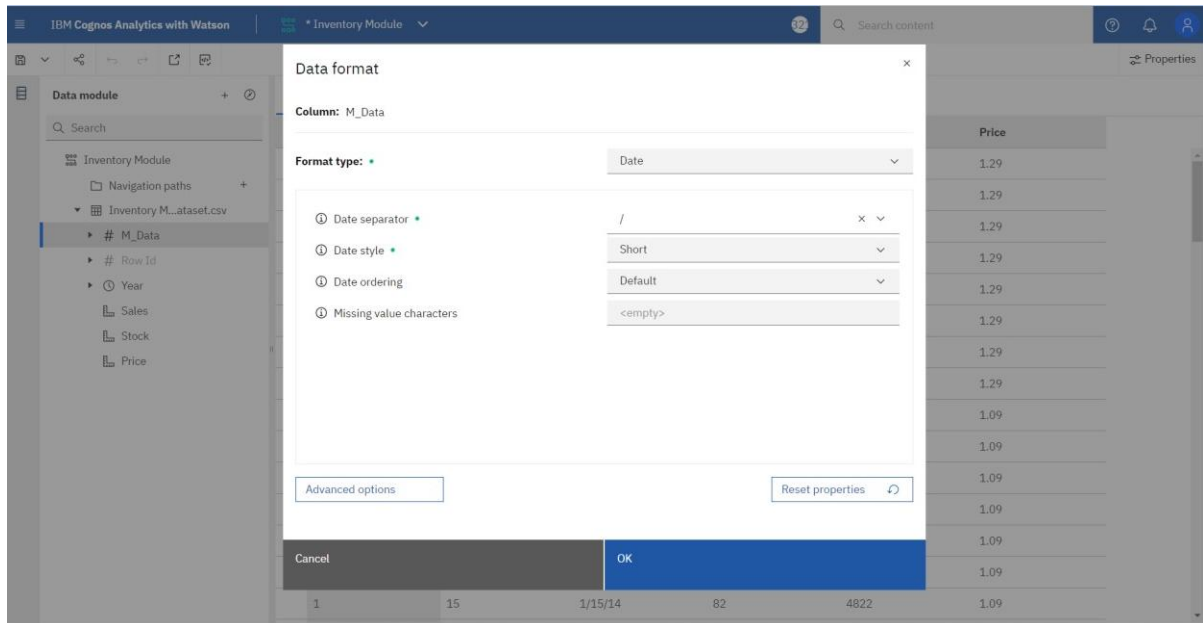
Revenue	M_Data	Row Id	Year	Sales	Stock	Price
0	1	1	2014-01-01	0	4972	1.29
90.3	1	2	2014-01-02	70	4902	1.29
76.11	1	3	2014-01-03	59	4843	1.29
119.97	1	4	2014-01-04	93	4750	1.29
123.84	1	5	2014-01-05	96	4654	1.29
187.05	1	6	2014-01-06	145	4509	1.29
230.91	1	7	2014-01-07	179	4329	1.29
414.09000000000003	1	8	2014-01-08	321	4104	1.29
136.25	1	9	2014-01-09	125	4459	1.09
95.92	1	10	2014-01-10	88	5043	1.09
204.92000000000002	1	11	2014-01-11	188	5239	1.09
131.89000000000001	1	12	2014-01-12	121	5118	1.09
146.06	1	13	2014-01-13	134	4984	1.09
87.2	1	14	2014-01-14	80	4904	1.09
89.38000000000001	1	15	2014-01-15	82	4822	1.09

Price Data:

The screenshot shows the IBM Cognos Analytics interface with the 'Price' data module selected in the left-hand navigation pane. The main area displays a table with the following columns: M_Data, Row Id, Year, Sales, Stock, and Price. The table contains 15 rows of data, with the 'Price' column highlighted in grey.

M_Data	Row Id	Year	Sales	Stock	Price
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
0000000003	1	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
0000000002	1	2014-01-11	188	5239	1.09
0000000001	1	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
0000000001	1	2014-01-15	82	4822	1.09

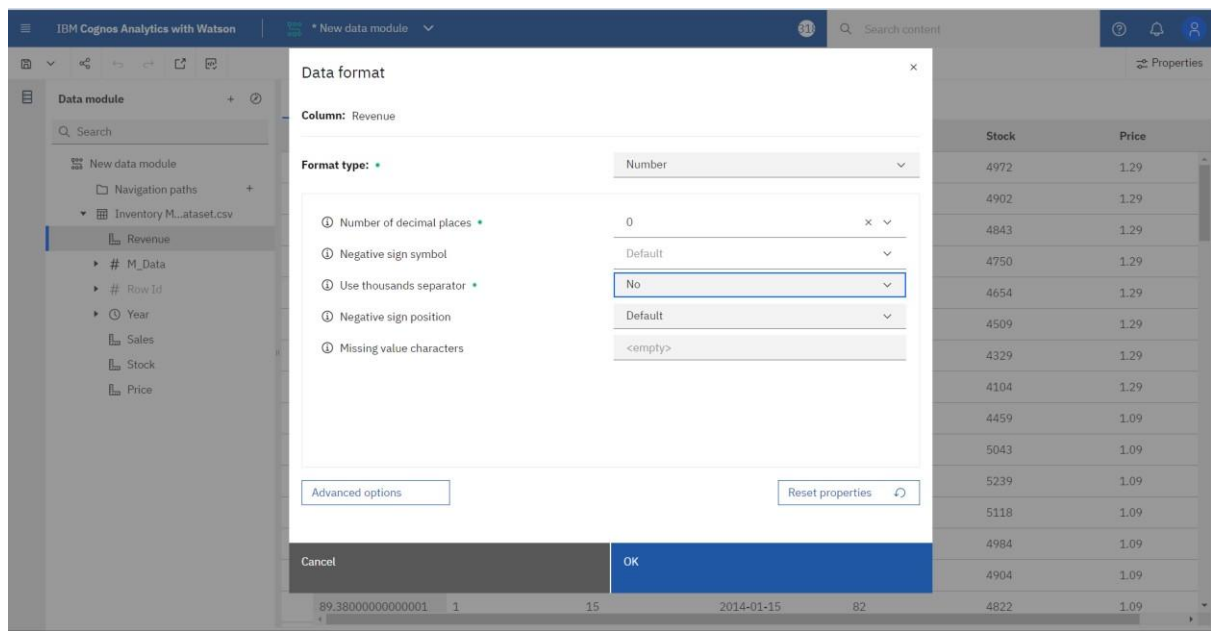
Month Format Data:



The screenshot shows the 'Grid' view of a data table in IBM Cognos Analytics. The table has columns: M_Data, Row Id, Year, Sales, Stock, and Price. The data is as follows:

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
1	8	1/8/14	321	4104	1
1	9	1/9/14	125	4459	1
1	10	1/10/14	88	5043	1
1	11	1/11/14	188	5239	1
1	12	1/12/14	121	5118	1
1	13	1/13/14	134	4984	1
1	14	1/14/14	80	4904	1
1	15	1/15/14	82	4822	1

Revenue Format Data:



IBM Cognos Analytics with Watson

* Inventory Module

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

Revenue	M_Data	Row Id	Year	Sales	Stock	Price
0	1	1	1/1/14	0	4972	1
90	1	2	1/2/14	70	4902	1
76	1	3	1/3/14	59	4843	1
120	1	4	1/4/14	93	4750	1
124	1	5	1/5/14	96	4654	1
187	1	6	1/6/14	145	4509	1
231	1	7	1/7/14	179	4329	1
414	1	8	1/8/14	321	4104	1
136	1	9	1/9/14	125	4459	1
96	1	10	1/10/14	88	5043	1
205	1	11	1/11/14	188	5239	1
132	1	12	1/12/14	121	5118	1
146	1	13	1/13/14	134	4984	1
87	1	14	1/14/14	80	4904	1
89	1	15	1/15/14	82	4822	1

Year Format Data:

Data format

Column: Year

Format type: Date

① Date separator: /

① Date style: Short

① Date ordering: Default

① Missing value characters: <empty>

Advanced options

Reset properties

Cancel OK

Revenue	M_Data	Row Id	Year	Sales	Stock	Price
0	1	1	1/1/14	0	4972	1
90	1	2	1/2/14	70	4902	1
76	1	3	1/3/14	59	4843	1
120	1	4	1/4/14	93	4750	1
124	1	5	1/5/14	96	4654	1
187	1	6	1/6/14	145	4509	1
231	1	7	1/7/14	179	4329	1
414	1	8	1/8/14	321	4104	1
136	1	9	1/9/14	125	4459	1
96	1	10	1/10/14	88	5043	1
205	1	11	1/11/14	188	5239	1
132	1	12	1/12/14	121	5118	1
146	1	13	1/13/14	134	4984	1
87	1	14	1/14/14	80	4904	1
89	1	15	1/15/14	82	4822	1

Revenue	M_Data	Row Id	Year	Sales	Stock	Price
0	1	1	1/1/14	0	4972	1
90	1	2	1/2/14	70	4902	1
76	1	3	1/3/14	59	4843	1
120	1	4	1/4/14	93	4750	1
124	1	5	1/5/14	96	4654	1
187	1	6	1/6/14	145	4509	1
231	1	7	1/7/14	179	4329	1
414	1	8	1/8/14	321	4104	1
136	1	9	1/9/14	125	4459	1
96	1	10	1/10/14	88	5043	1
205	1	11	1/11/14	188	5239	1
132	1	12	1/12/14	121	5118	1
146	1	13	1/13/14	134	4984	1
87	1	14	1/14/14	80	4904	1
89	1	15	1/15/14	82	4822	1

Sales Format Data:

Data format

Column: Sales

Format type: Number

Number of decimal places: 0

Negative sign symbol: Default

Use thousands separator: No

Negative sign position: Default

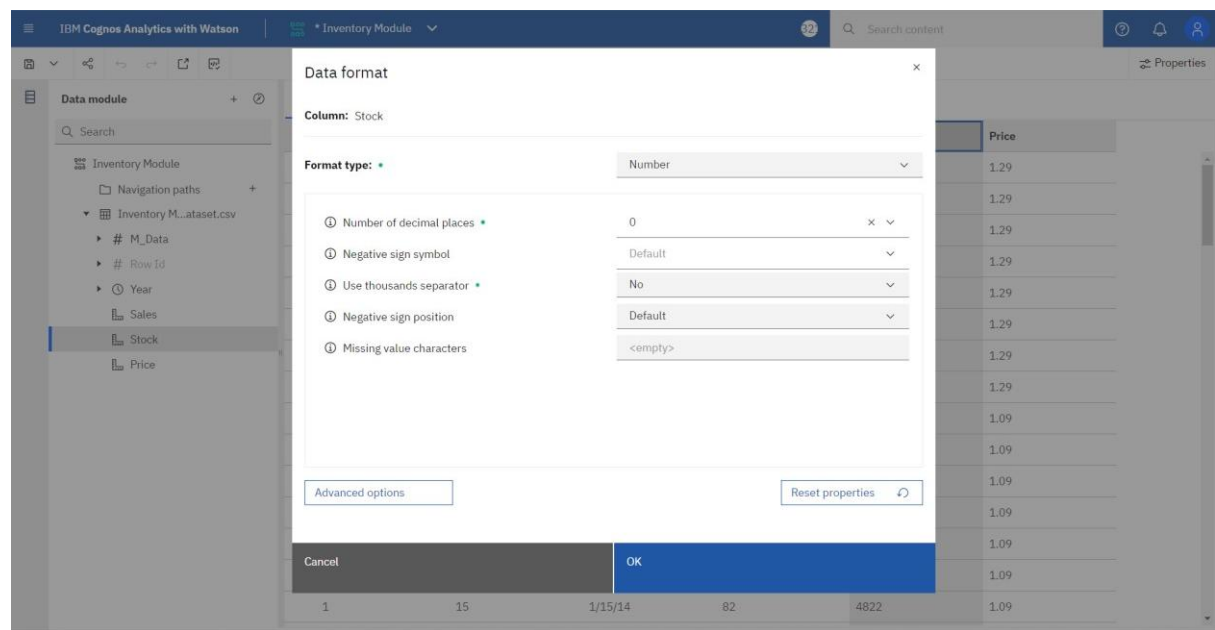
Missing value characters: <empty>

Advanced options | Reset properties

Cancel | OK

Revenue	M_Data	Row Id	Year	Sales	Stock	Price
0	1	1	1/1/14	0	4972	1
90	1	2	1/2/14	70	4902	1
76	1	3	1/3/14	59	4843	1
120	1	4	1/4/14	93	4750	1
124	1	5	1/5/14	96	4654	1
187	1	6	1/6/14	145	4509	1
231	1	7	1/7/14	179	4329	1
414	1	8	1/8/14	321	4104	1
136	1	9	1/9/14	125	4459	1
96	1	10	1/10/14	88	5043	1
205	1	11	1/11/14	188	5239	1
132	1	12	1/12/14	121	5118	1
146	1	13	1/13/14	134	4984	1
87	1	14	1/14/14	80	4904	1
89	1	15	1/15/14	82	4822	1

Stock Format Data:



The screenshot shows the IBM Cognos Analytics interface with a data grid. The grid has columns: Revenue, M_Data, Row Id, Year, Sales, Stock, and Price. The data is as follows:

Revenue	M_Data	Row Id	Year	Sales	Stock	Price
0	1	1	1/1/14	0	4972	1
90	1	2	1/2/14	70	4902	1
76	1	3	1/3/14	59	4843	1
120	1	4	1/4/14	93	4750	1
124	1	5	1/5/14	96	4654	1
187	1	6	1/6/14	145	4509	1
231	1	7	1/7/14	179	4329	1
414	1	8	1/8/14	321	4104	1
136	1	9	1/9/14	125	4459	1
96	1	10	1/10/14	88	5043	1
205	1	11	1/11/14	188	5239	1
132	1	12	1/12/14	121	5118	1
146	1	13	1/13/14	134	4984	1
87	1	14	1/14/14	80	4904	1
89	1	15	1/15/14	82	4822	1

Price Format Data:

IBM Cognos Analytics with Watson

Inventory Module

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Search content

Data module

Search

Inventory Module

Navigation paths

Inventory M...ataset.csv

M_Data

Row Id

Year

Sales

Stock

Price

Data format

Column: Price

Format type: Number

Number of decimal places: 0

Negative sign symbol: Default

Use thousands separator: No

Negative sign position: Default

Missing value characters: <empty>

Advanced options

Reset properties

Cancel

OK

Price

1.29

1.29

1.29

1.29

1.29

1.29

1.29

1.09

1.09

1.09

1.09

1.09

1.09

1.09

1.09

1.09

1

15

1/15/14

82

4822

Properties

IBM Cognos Analytics with Watson

Inventory Module

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Search content

Data module

Search

Inventory Module

Navigation paths

Inventory M...ataset.csv

Revenue

M_Data

Row Id

Year

Sales

Stock

Price

Grid

Relationships

Custom tables

	M_Data	Row Id	Year	Sales	Stock	Price
1	1	1	1/1/14	0	4972	1
1	1	2	1/2/14	70	4902	1
1	1	3	1/3/14	59	4843	1
1	1	4	1/4/14	93	4750	1
1	1	5	1/5/14	96	4654	1
1	1	6	1/6/14	145	4509	1
1	1	7	1/7/14	179	4329	1
1	1	8	1/8/14	321	4104	1
1	1	9	1/9/14	125	4459	1
1	1	10	1/10/14	88	5043	1
1	1	11	1/11/14	188	5239	1
1	1	12	1/12/14	121	5118	1
1	1	13	1/13/14	134	4984	1
1	1	14	1/14/14	80	4904	1
1	1	15	1/15/14	82	4822	1

Properties

Month Data Properties:

The screenshot shows the IBM Cognos Analytics interface with the 'Inventory Module' selected. The 'Data module' pane on the left shows the 'Inventory M...ataset.csv' file with 'Revenue' and 'M_Data' measures. The 'M_Data' measure is selected, and its properties are displayed in the 'Properties' pane on the right.

Revenue	M_Data	Row Id	Year	Sales
0	1	1	1/1/14	0
90	1	2	1/2/14	70
76	1	3	1/3/14	59
120	1	4	1/4/14	93
124	1	5	1/5/14	96
187	1	6	1/6/14	145
231	1	7	1/7/14	179
414	1	8	1/8/14	321
136	1	9	1/9/14	125
96	1	10	1/10/14	88
205	1	11	1/11/14	188
132	1	12	1/12/14	121
146	1	13	1/13/14	134
87	1	14	1/14/14	80
89	1	15	1/15/14	82

Properties

- General**
- Navigation paths**
- Label: M_Data
- Hide from users: ☐
- Expression: [View or edit](#)
- Usage: Attribute
- Aggregate: Count Distinct
- Data type: Integer
- Represents: Time
- Month:
- Description:
- Comments:

Revenue Data Properties:

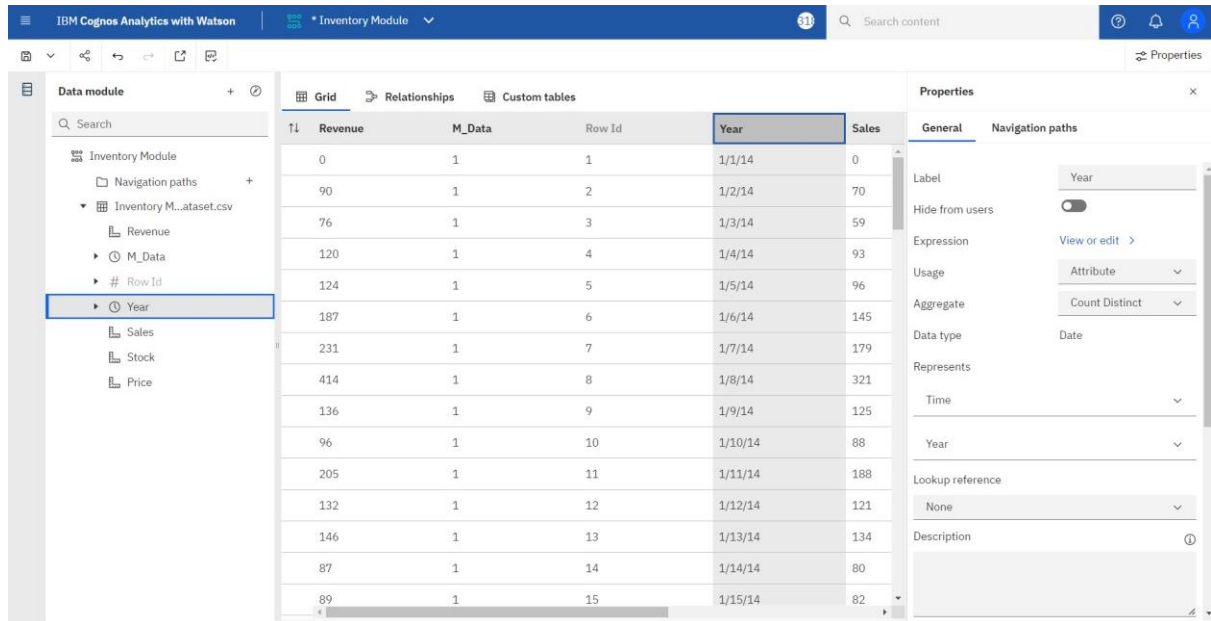
The screenshot shows the IBM Cognos Analytics interface with the 'Inventory Module' selected. The 'Data module' pane on the left shows the 'Inventory M...ataset.csv' file with 'Revenue' and 'M_Data' measures. The 'Revenue' measure is selected, and its properties are displayed in the 'Properties' pane on the right.

Revenue	M_Data	Row Id	Year	Sales
0	1	1	1/1/14	0
90	1	2	1/2/14	70
76	1	3	1/3/14	59
120	1	4	1/4/14	93
124	1	5	1/5/14	96
187	1	6	1/6/14	145
231	1	7	1/7/14	179
414	1	8	1/8/14	321
136	1	9	1/9/14	125
96	1	10	1/10/14	88
205	1	11	1/11/14	188
132	1	12	1/12/14	121
146	1	13	1/13/14	134
87	1	14	1/14/14	80
89	1	15	1/15/14	82

Properties

- General**
- Label: Revenue
- Hide from users: ☐
- Expression: [View or edit](#)
- Usage: Measure
- Calculate after aggregation: ☐
- Aggregate: Total
- Data type: Decimal
- Represents: Default
- Lookup reference: None
- Description:
- Comments:

Year Data Format:



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

Data module

- Inventory Module
 - Navigation paths
 - Inventory M...ataset.csv
 - Revenue
 - M_Data
 - Row Id
 - Year**
 - Sales
 - Stock
 - Price

Grid | Relationships | Custom tables

Revenue	M_Data	Row Id	Year	Sales
0	1	1	1/1/14	0
90	1	2	1/2/14	70
76	1	3	1/3/14	59
120	1	4	1/4/14	93
124	1	5	1/5/14	96
187	1	6	1/6/14	145
231	1	7	1/7/14	179
414	1	8	1/8/14	321
136	1	9	1/9/14	125
96	1	10	1/10/14	88
205	1	11	1/11/14	188
132	1	12	1/12/14	121
146	1	13	1/13/14	134
87	1	14	1/14/14	80
89	1	15	1/15/14	82

Properties

General | Navigation paths

Label: Year

Hide from users: ☐

Expression: View or edit >

Usage: Attribute

Aggregate: Count Distinct

Data type: Date

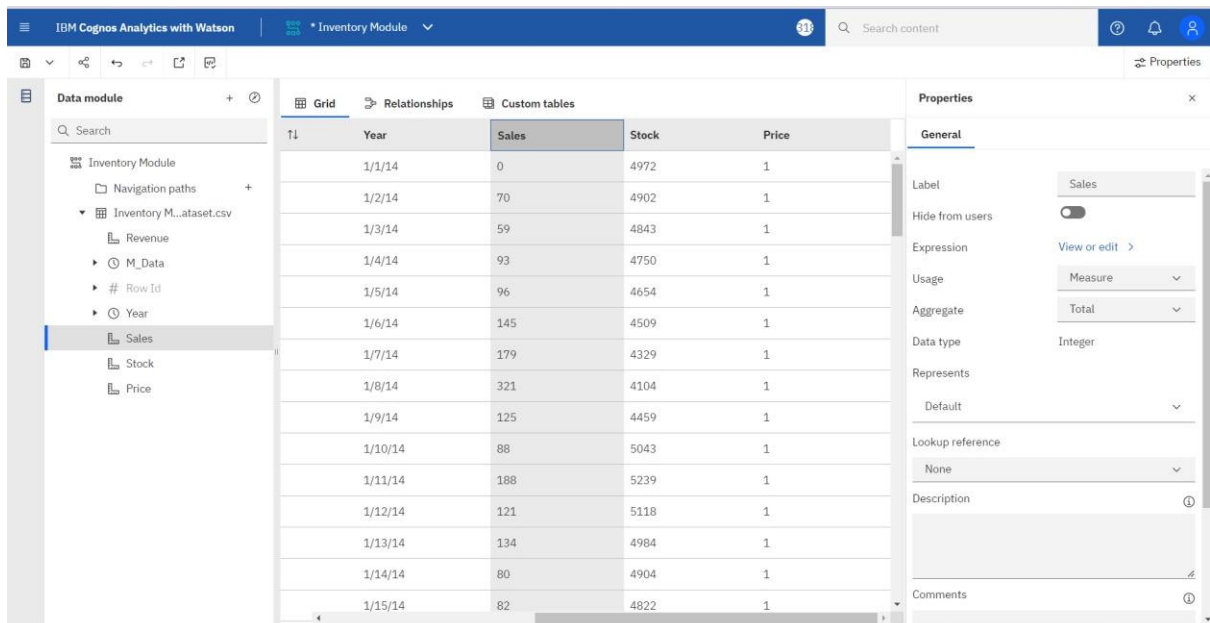
Represents: Time

Year: Year

Lookup reference: None

Description:

Sales Data Format:



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

Data module

- Inventory Module
 - Navigation paths
 - Inventory M...ataset.csv
 - Revenue
 - M_Data
 - Row Id
 - Year
 - Sales**
 - Stock
 - Price

Grid | Relationships | Custom tables

Year	Sales	Stock	Price
1/1/14	0	4972	1
1/2/14	70	4902	1
1/3/14	59	4843	1
1/4/14	93	4750	1
1/5/14	96	4654	1
1/6/14	145	4509	1
1/7/14	179	4329	1
1/8/14	321	4104	1
1/9/14	125	4459	1
1/10/14	88	5043	1
1/11/14	188	5239	1
1/12/14	121	5118	1
1/13/14	134	4984	1
1/14/14	80	4904	1
1/15/14	82	4822	1

Properties

General

Label: Sales

Hide from users: ☐

Expression: View or edit >

Usage: Measure

Aggregate: Total

Data type: Integer

Represents: Default

Lookup reference: None

Description:

Comments:

Stock Data Properties:

The screenshot displays the IBM Cognos Analytics interface with the 'Inventory Module' selected. The 'Data module' pane on the left shows a tree view with 'Stock' highlighted. The main grid view shows a table with columns: Year, Sales, Stock, and Price. The 'Properties' pane on the right shows the 'General' tab for the 'Stock' measure.

Year	Sales	Stock	Price
1/1/14	0	4972	1
1/2/14	70	4902	1
1/3/14	59	4843	1
1/4/14	93	4750	1
1/5/14	96	4654	1
1/6/14	145	4509	1
1/7/14	179	4329	1
1/8/14	321	4104	1
1/9/14	125	4459	1
1/10/14	88	5043	1
1/11/14	188	5239	1
1/12/14	121	5118	1
1/13/14	134	4984	1
1/14/14	80	4904	1
1/15/14	82	4822	1

Properties - General

- Label: Stock
- Hide from users: ☐
- Expression: [View or edit >](#)
- Usage: Measure
- Aggregate: Total
- Data type: Integer
- Represents:
- Default:
- Lookup reference: None
- Description:
- Comments:

Price Data Properties:

The screenshot displays the IBM Cognos Analytics interface with the 'Inventory Module' selected. The 'Data module' pane on the left shows a tree view with 'Price' highlighted. The main grid view shows a table with columns: Year, Sales, Stock, and Price. The 'Properties' pane on the right shows the 'General' tab for the 'Price' measure.

Year	Sales	Stock	Price
1/1/14	0	4972	1
1/2/14	70	4902	1
1/3/14	59	4843	1
1/4/14	93	4750	1
1/5/14	96	4654	1
1/6/14	145	4509	1
1/7/14	179	4329	1
1/8/14	321	4104	1
1/9/14	125	4459	1
1/10/14	88	5043	1
1/11/14	188	5239	1
1/12/14	121	5118	1
1/13/14	134	4984	1
1/14/14	80	4904	1
1/15/14	82	4822	1

Properties - General

- Label: Price
- Hide from users: ☐
- Expression: [View or edit >](#)
- Usage: Measure
- Aggregate: Total
- Data type: Decimal
- Represents:
- Default:
- Lookup reference: None
- Description:
- Comments: