

## ASSIGNMENT 1[12.09.2022]

### RETAIL STORE STOCK INVENTORY ANALYTICS

REGNO:420419205302

TEAM ID:PNT2022TMID38670

NAME: K.BHUVANESHWARI

### 1.Dataset Uploaded

The screenshot shows the IBM Analytics Content page. The browser address bar displays the URL: [us3.ca.analytics.ibm.com/bi/?perspective=content&tab=myContent&folder=ib100CCF9726449FB9FOA0646CD1B7918](https://us3.ca.analytics.ibm.com/bi/?perspective=content&tab=myContent&folder=ib100CCF9726449FB9FOA0646CD1B7918). The page title is "Content". Below the title, there are tabs for "My content", "Team content", and "Samples". The "My content" tab is selected. A table lists the content items:

Name	Type	Last Accessed
assignment 1	Folder	9/16/2022, 2:00 AM
olympic events and medals module	Folder	9/14/2022, 11:12 AM
sales data module	Folder	9/14/2022, 11:23 AM
50_startups.csv	Uploaded file	9/16/2022, 12:57 AM
New explor	Exploration	9/16/2022, 1:20 AM
new exploration 1.1	Exploration	9/16/2022, 1:26 AM
olympic events.xlsx	Uploaded file	9/14/2022, 11:09 AM
olympic medals and events data module	Data module	9/15/2022, 7:00 AM
olympic medals.ibm 8.xlsx	Uploaded file	9/14/2022, 11:01 AM

### 2.Exploration

The screenshot shows the IBM Analytics Content page for the "assignment 1" folder. The browser address bar displays the URL: [us3.ca.analytics.ibm.com/bi/?perspective=content&tab=myContent&folder=ICDBA3339040A49FBAED1934DAC1A18E](https://us3.ca.analytics.ibm.com/bi/?perspective=content&tab=myContent&folder=ICDBA3339040A49FBAED1934DAC1A18E). The page title is "assignment 1". Below the title, there are tabs for "My content", "Team content", and "Samples". The "My content" tab is selected. A table lists the exploration items:

Name	Type	Last Accessed
new exploration 1.1	Exploration	9/16/2022, 1:22 AM
New exploration 1.3	Exploration	9/16/2022, 1:44 AM
New exploration 1.4	Exploration	9/16/2022, 1:54 AM
New exploration 1.5	Exploration	9/16/2022, 2:00 AM
New exploration 1.6	Exploration	9/16/2022, 2:49 AM
New exploration1.2	Exploration	9/16/2022, 1:33 AM

### 3. Visualization





