

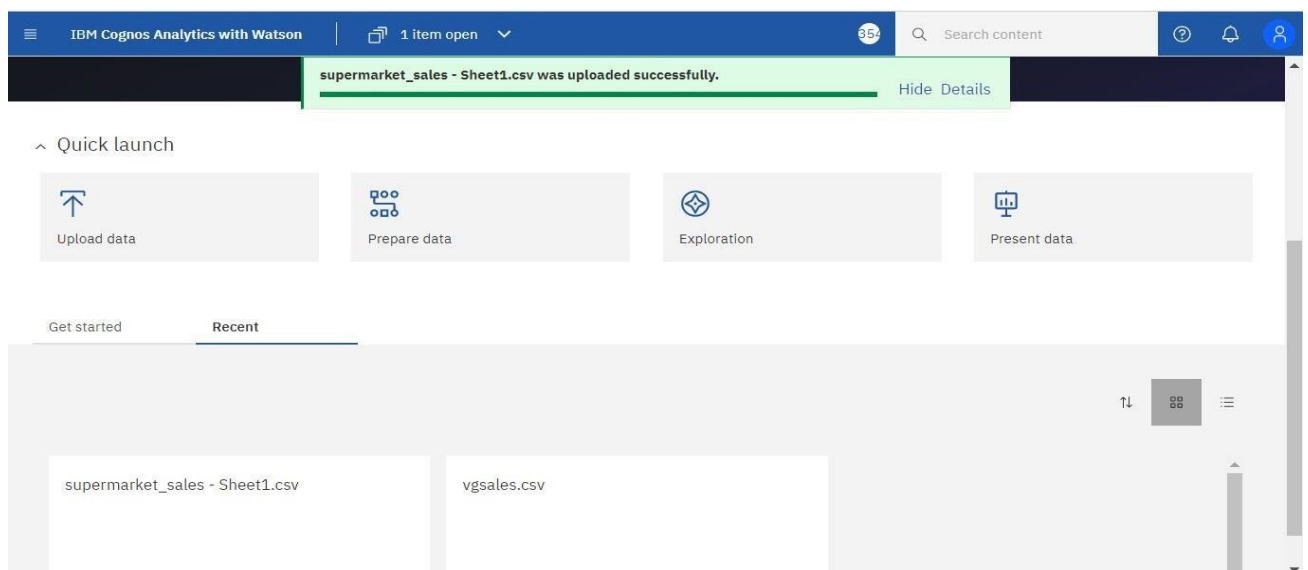
# SUPERMARKET SALES DATA ANALYSIS

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## TASKS:

### 1. UPLOADING THE DATA SET:



## 2. CREATING DATA MODULE

The screenshot shows the IBM Cognos Analytics interface with a data module named 'supermark...eet1.csv'. The 'Grid' view is selected, displaying a table with columns: Invoice ID, Branch, City, Customer type, Gender, and Product line. The table contains 12 rows of data. On the left, a search bar and a list of fields are visible, including Invoice ID, Branch, City, Customer type, Gender, Product line, Unit price, Quantity, Tax 5%, Total, Date, and Time.

| Invoice ID  | Branch | City      | Customer type | Gender | Product line |
|-------------|--------|-----------|---------------|--------|--------------|
| 750-67-8428 | A      | Yangon    | Member        | Female | H            |
| 226-31-3081 | C      | Naypyitaw | Normal        | Female | E            |
| 631-41-3108 | A      | Yangon    | Normal        | Male   | H            |
| 123-19-1176 | A      | Yangon    | Member        | Male   | H            |
| 373-73-7910 | A      | Yangon    | Normal        | Male   | S            |
| 699-14-3026 | C      | Naypyitaw | Normal        | Male   | E            |
| 355-53-5943 | A      | Yangon    | Member        | Female | E            |
| 315-22-5665 | C      | Naypyitaw | Normal        | Female | H            |
| 665-32-9167 | A      | Yangon    | Member        | Female | H            |
| 692-92-5582 | B      | Mandalay  | Member        | Female | F            |

## 3. DATA EXPLORATION:

