

# School of computer application

CA third of

DATA WAREHOUSING AND DATA MINING - LAB(CAP447)

Session 2022-2024

## Submitted to:

Name: Ms. Satwinder Kaur (Dept of. Computer Science)

# Submitted by:

Name: Sanjeev Kumar Roll no: RDOC14 A10

Course: MCA

Department of computer Science Lovely Professional University Jalandhar Punjab (144401) India.

# DATA WAREHOUSING AND DATA MINING LABORATORY (CAP447)

#### **SET-B**

# Q1. Construct a decision tree modal on dataset and show performance.

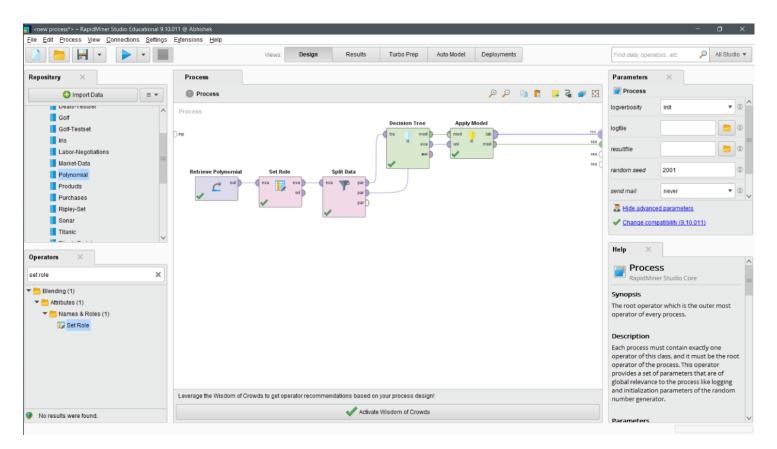
#### Q2. Implement following Operators on any data:

- 1. Rename by replacing
- 2. Split data
- 3. Set role
- 4. Read CSV

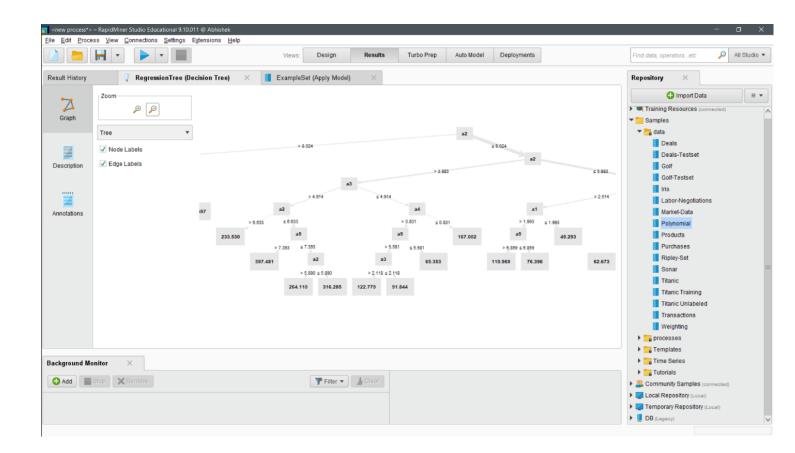
### Q3. What do you mean by sampling? Implement it on any data set.

### Que-1

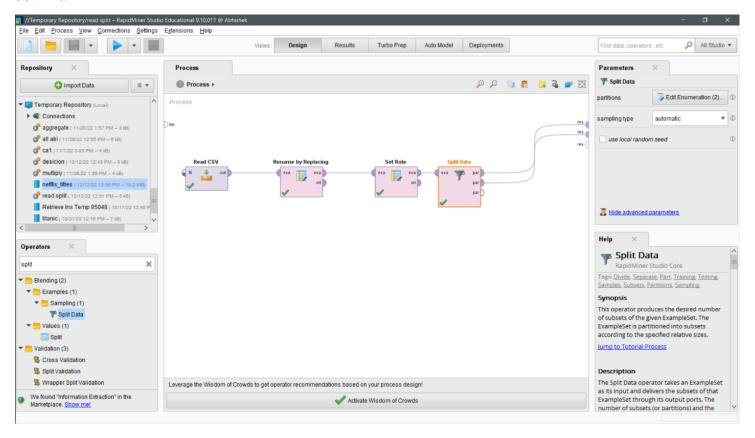
Step 1: To import data from a local computer, firstly we will click on data and then drag the polynomial dataset to the blank process .



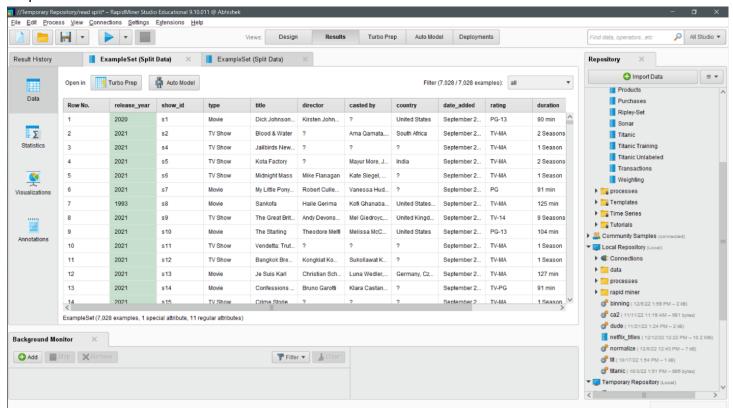
Output:



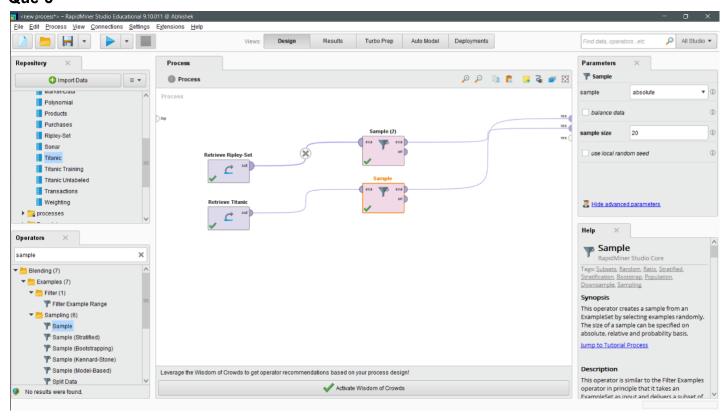
Que- 2
From operators drag Read CSV operator. This Operator reads an ExampleSet from the specified CSV file.



#### Output:



#### Que-3



## **Output:**

