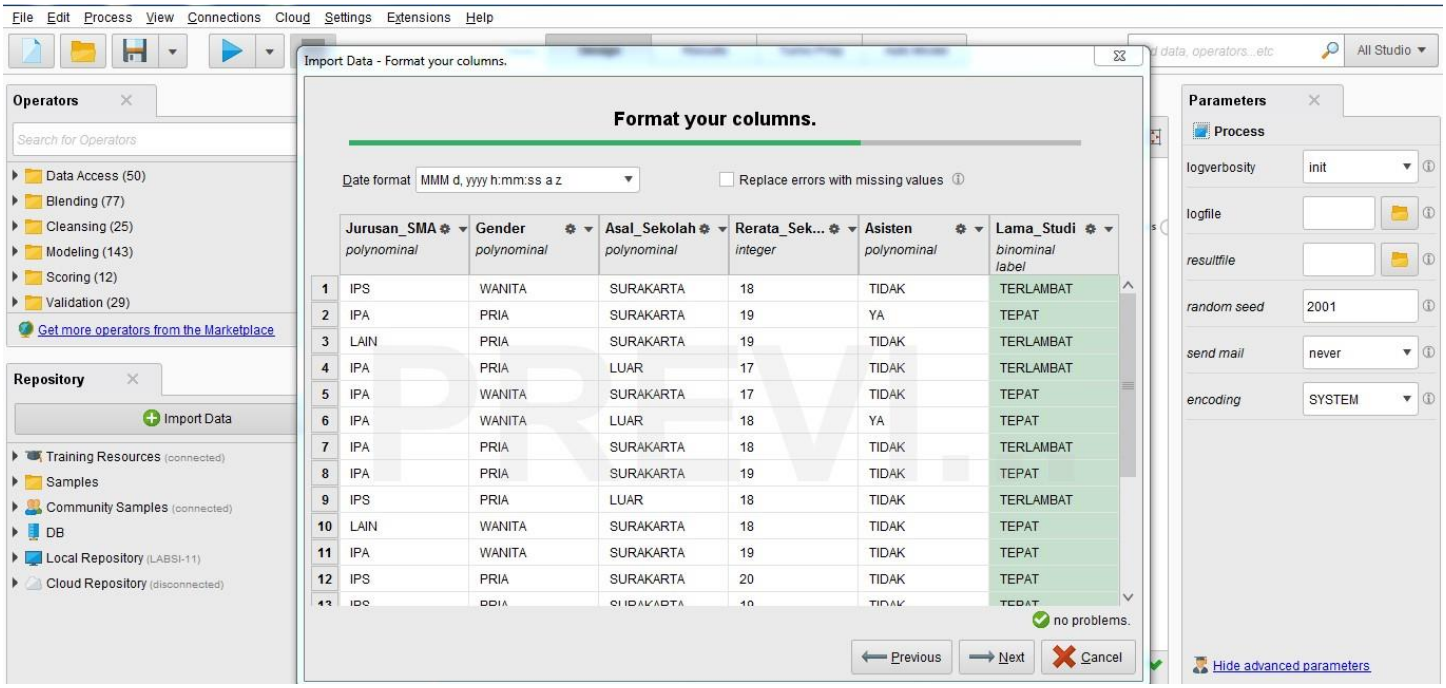
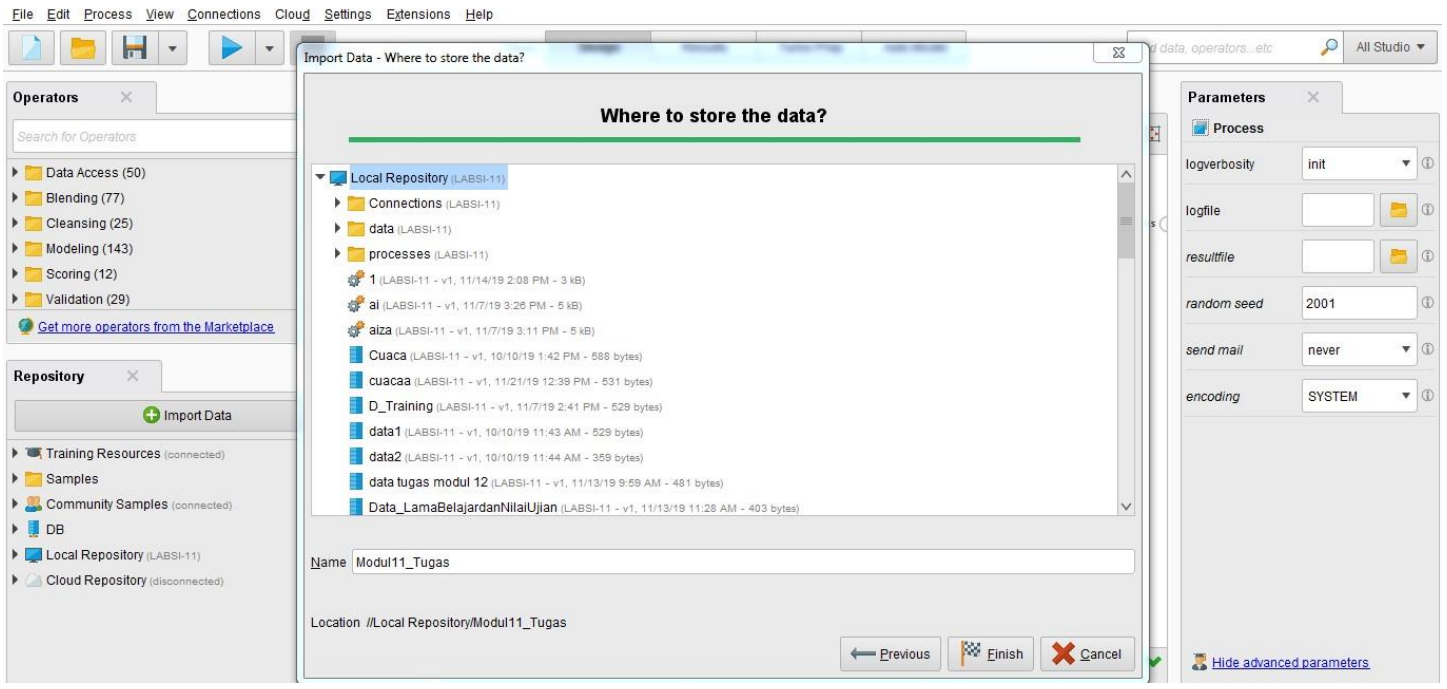
Nama : Muhammad Azmi Hidayat
NIM : L200170142
Kelas : F

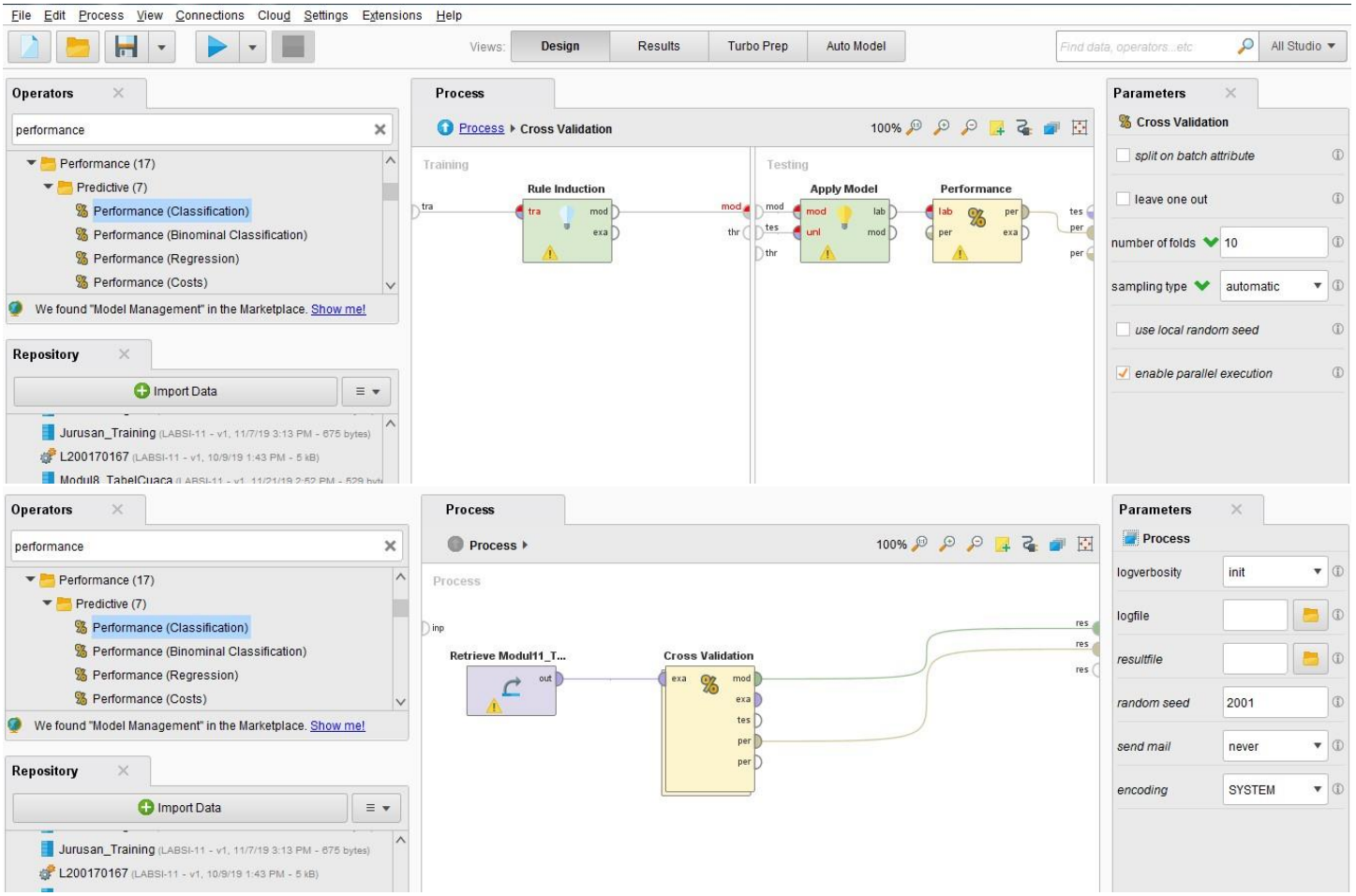
Tugas Modul 11

- Import file



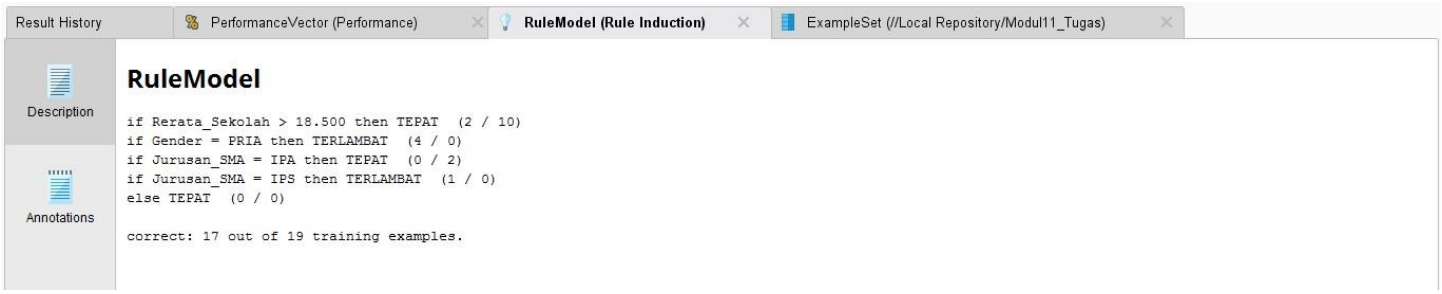


- Design (Induction Rule dan nilai Performance Vector)

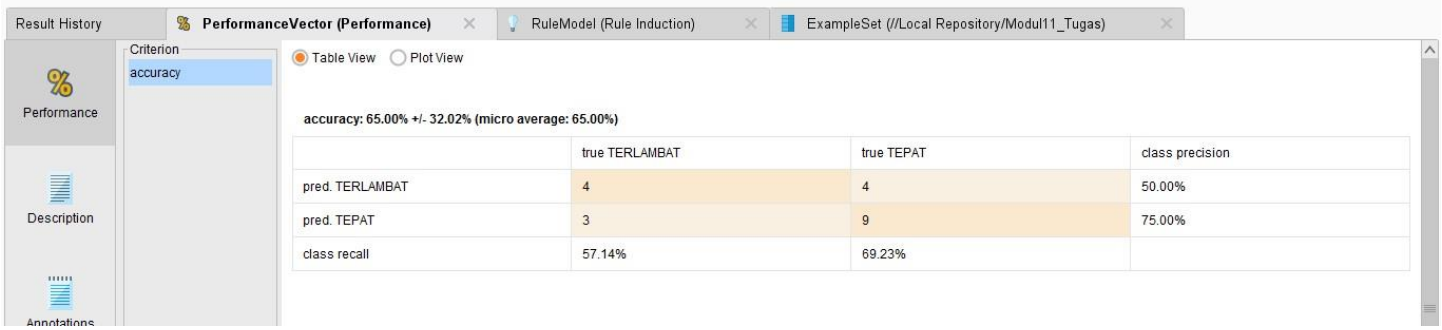


- Hasilnya

1. Induction Rule

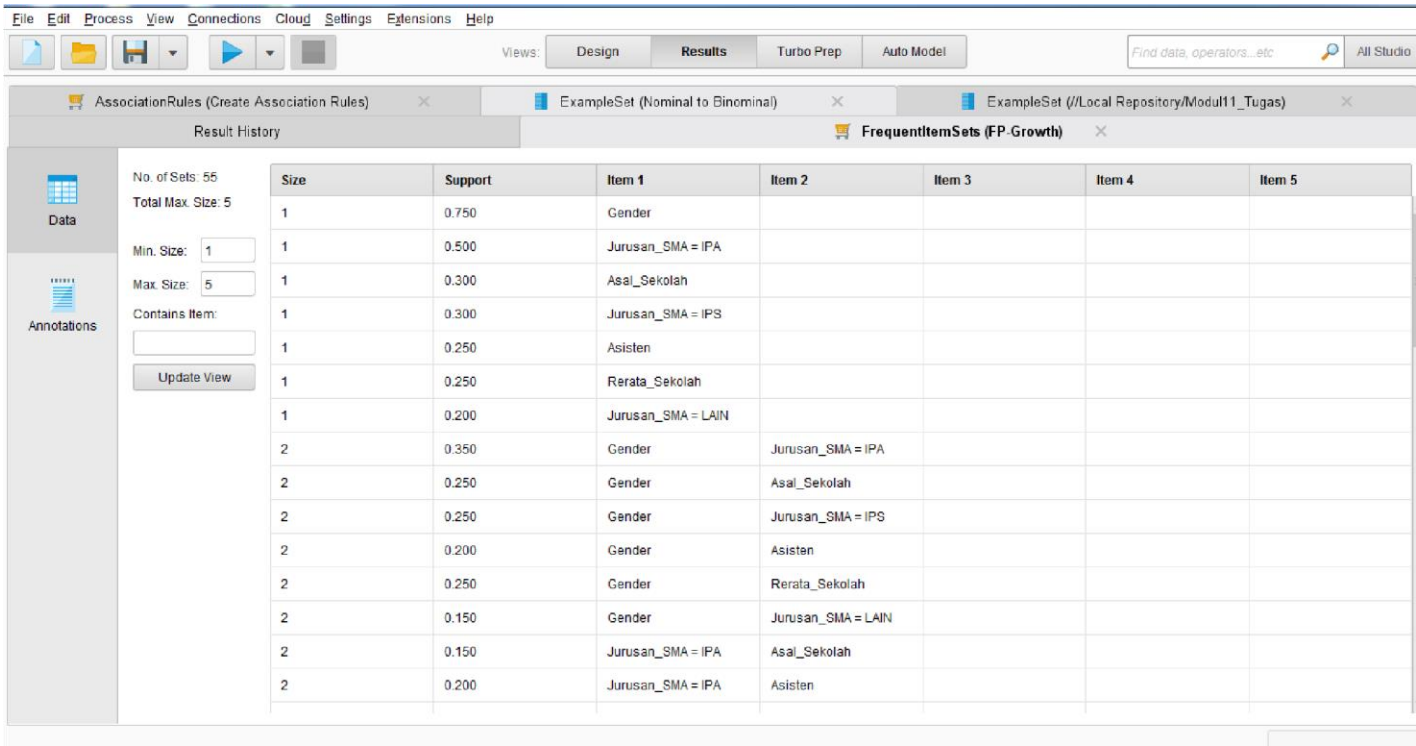


2. Performance Vector

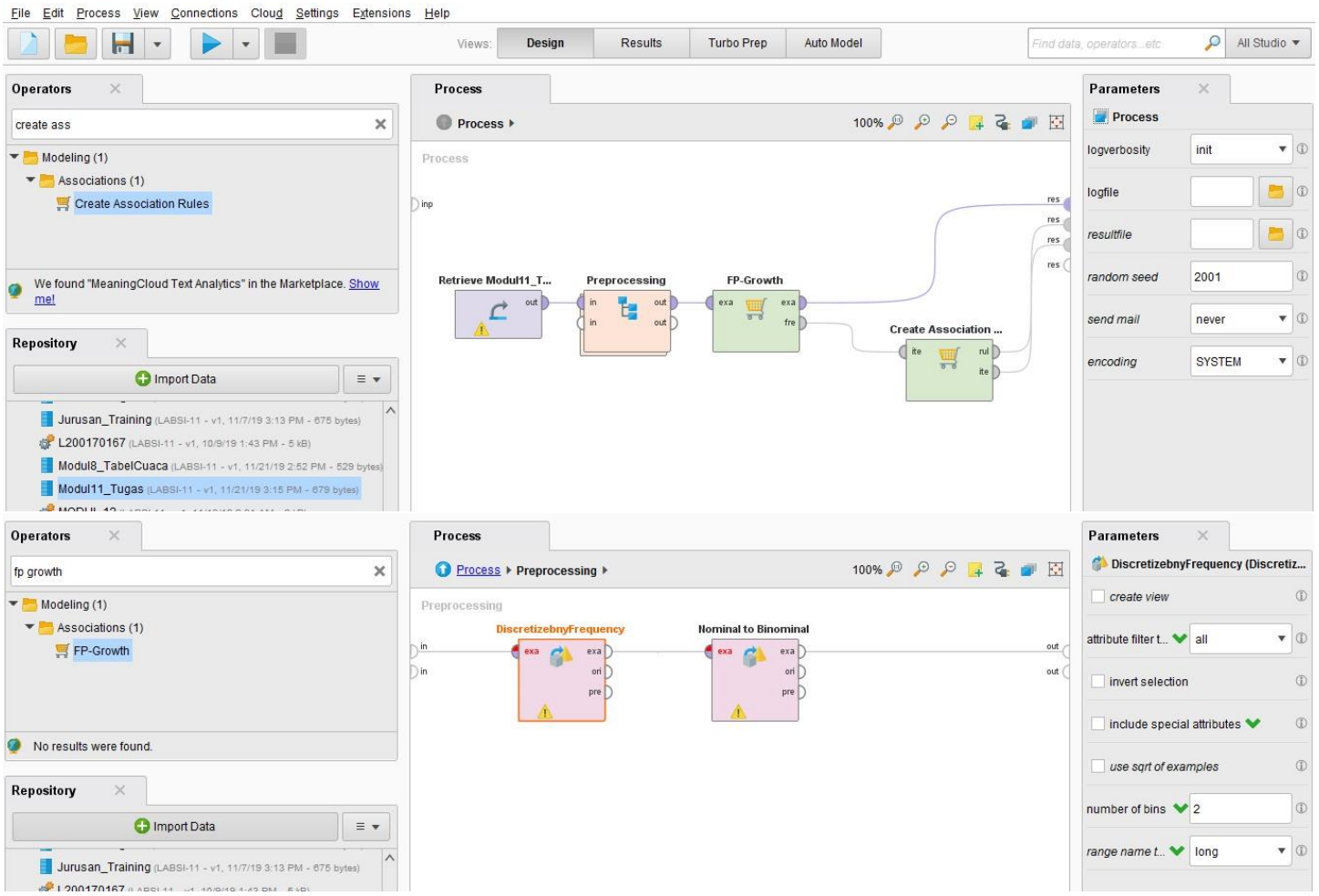


- Dengan Data Training yang sama , dengan ketentuan Discretize by Frequency:
  1. number of bins = 2

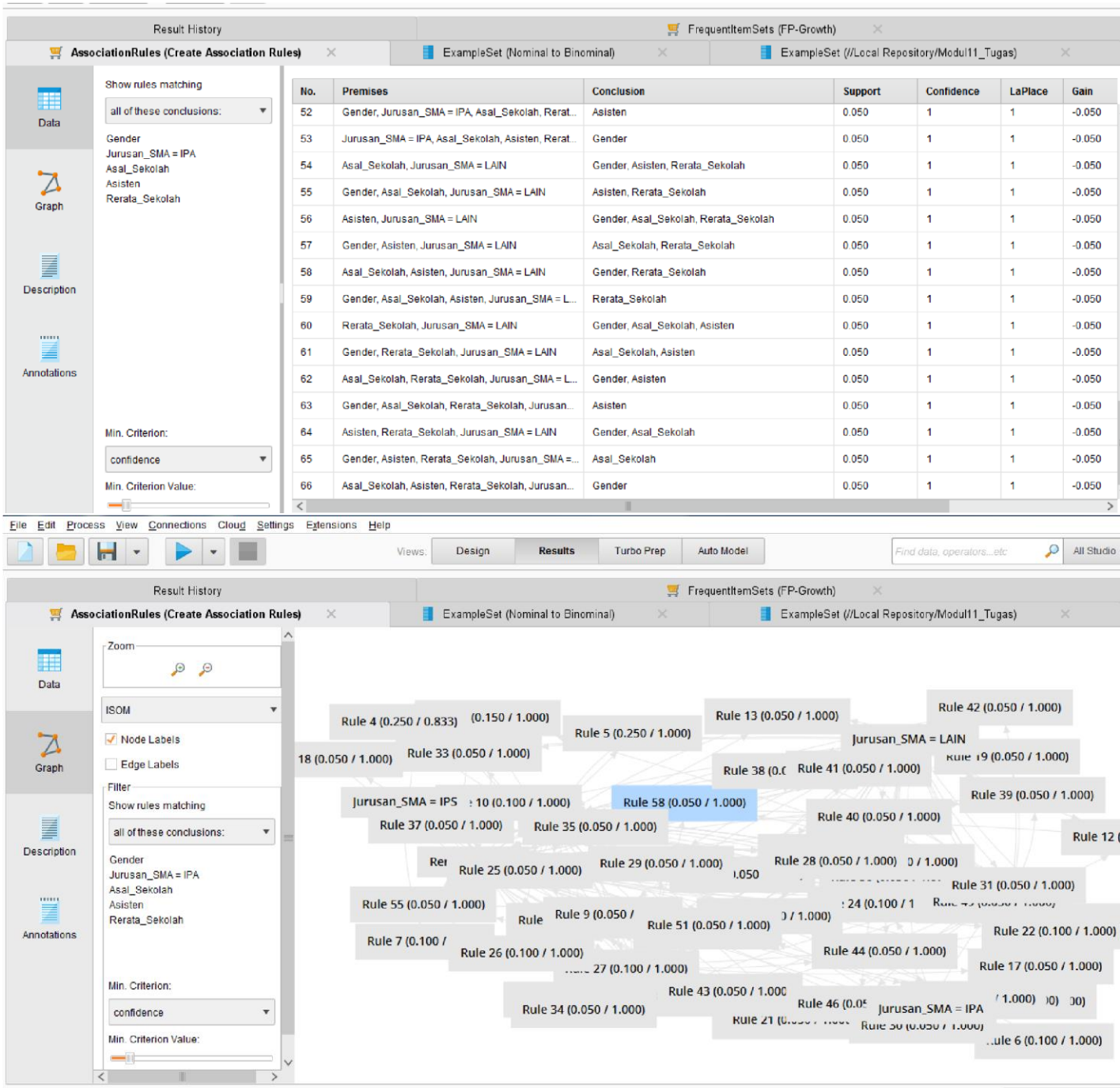
- Jumlah set aturan dan total max size



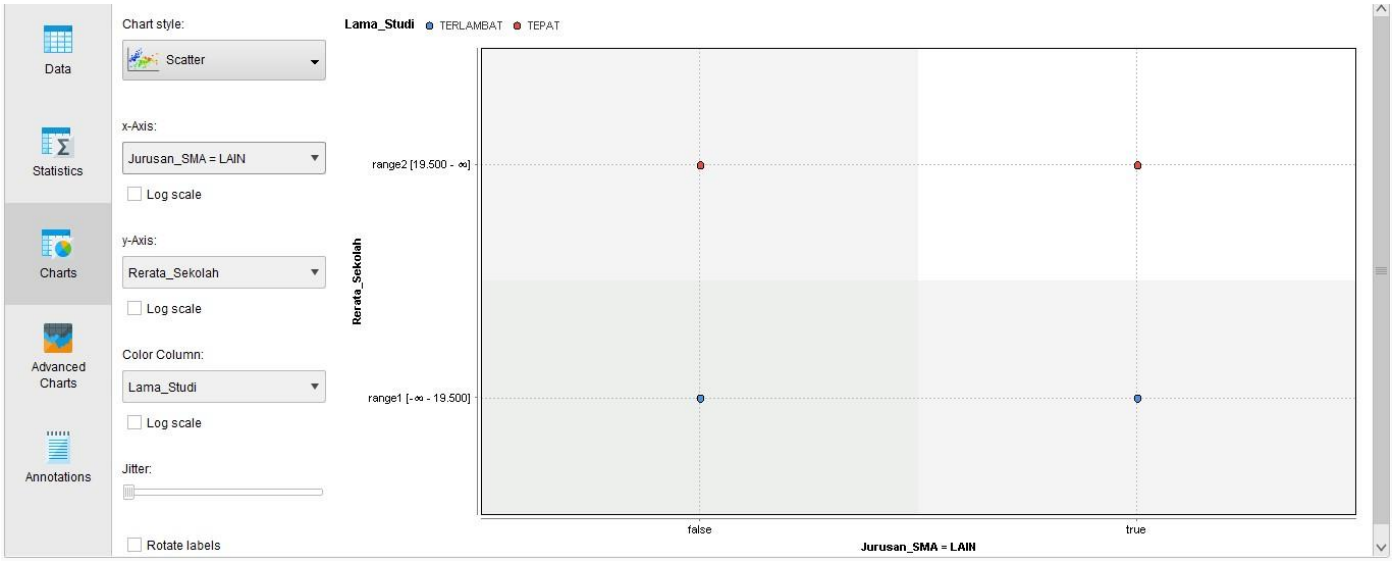
Size	Support	Item 1	Item 2	Item 3	Item 4	Item 5
1	0.750	Gender				
1	0.500	Jurusan_SMA = IPA				
1	0.300	Asal_Sekolah				
1	0.300	Jurusan_SMA = IPS				
1	0.250	Asisten				
1	0.250	Rerata_Sekolah				
1	0.200	Jurusan_SMA = LAIN				
2	0.350	Gender	Jurusan_SMA = IPA			
2	0.250	Gender	Asal_Sekolah			
2	0.250	Gender	Jurusan_SMA = IPS			
2	0.200	Gender	Asisten			
2	0.250	Gender	Rerata_Sekolah			
2	0.150	Gender	Jurusan_SMA = LAIN			
2	0.150	Jurusan_SMA = IPA	Asal_Sekolah			
2	0.200	Jurusan_SMA = IPA	Asisten			


File Edit Process View Connections Cloud Settings Extensions Help
Views: Design Results Turbo Prep Auto Model
Find data, operators...etc
All Studio
Operators
create ass
Modeling (1)
Associations (1)
Create Association Rules
We found "MeaningCloud Text Analytics" in the Marketplace. Show me!
Repository
Import Data
Jurusan_Training (LABSI-11 - v1, 11/7/19 3:13 PM - 675 bytes)
L200170167 (LABSI-11 - v1, 10/9/19 1:43 PM - 5 kB)
Modul8_TabelCuaca (LABSI-11 - v1, 11/21/19 2:52 PM - 529 bytes)
Modul11_Tugas (LABSI-11 - v1, 11/21/19 3:15 PM - 679 bytes)
Process
Process
100%
Retrieve Modul11_T...
Preprocessing
FP-Growth
Create Association ...
Parameters
Process
logverbosity
init
logfile
resultfile
random seed
2001
send mail
never
encoding
SYSTEM
Operators
fp growth
Modeling (1)
Associations (1)
FP-Growth
No results were found.
Repository
Import Data
Jurusan_Training (LABSI-11 - v1, 11/7/19 3:13 PM - 675 bytes)
Process
Process
Preprocessing
100%
DiscretizebnyFrequency
Nominal to Binominal
Parameters
DiscretizebnyFrequency (Discretiz...
create view
attribute filter t...
all
invert selection
include special attributes
use sqrt of examples
number of bins
2
range name t...
long

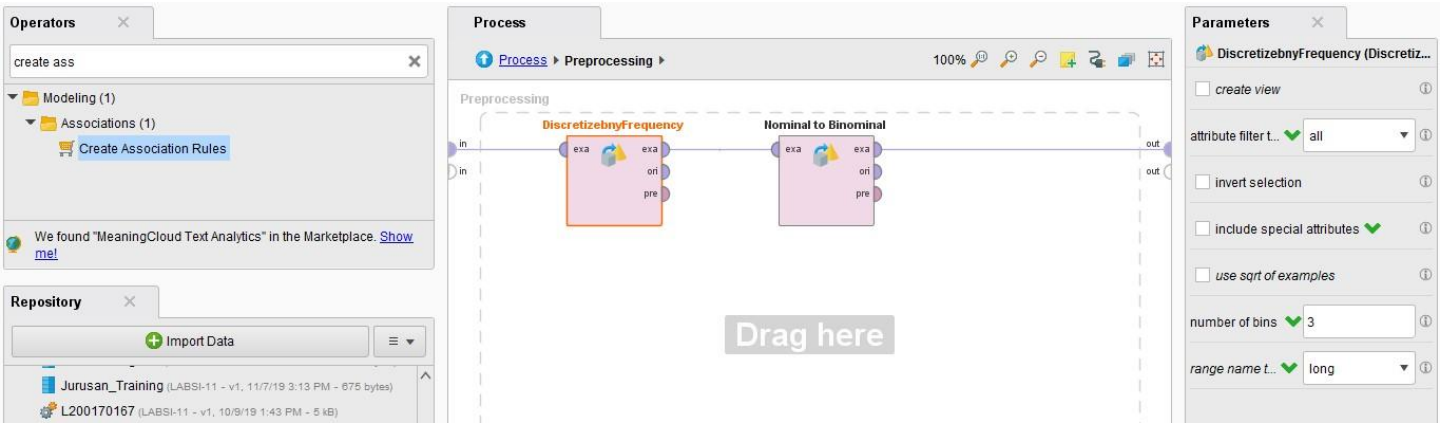
2. Hasilnya



Jumlah data pasangan premis (table dan grafik) Grafik chart pola distribusi

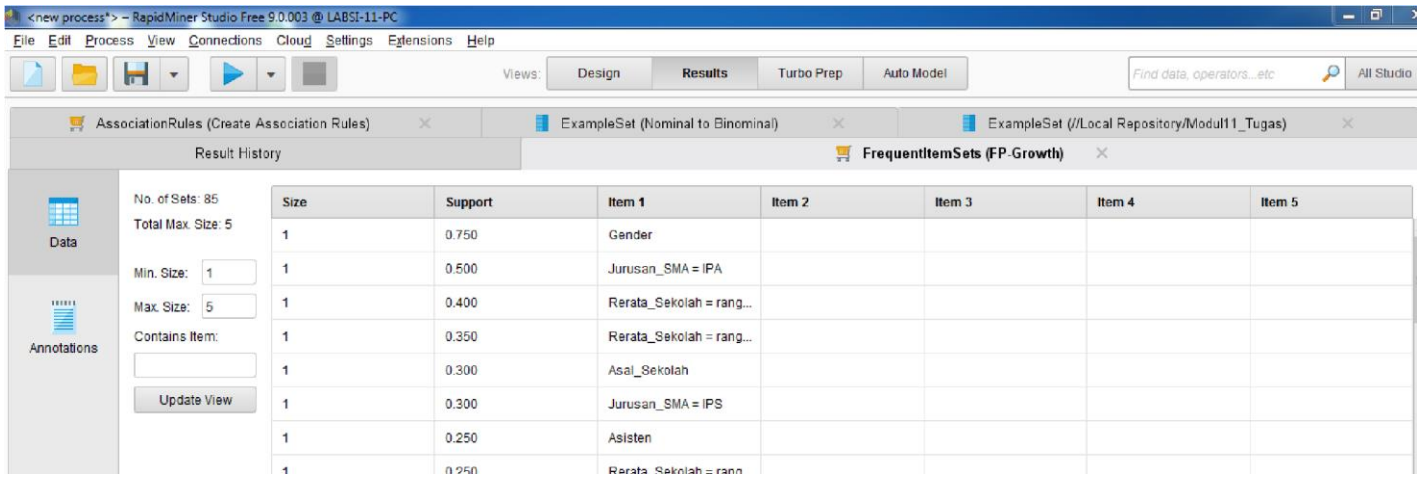


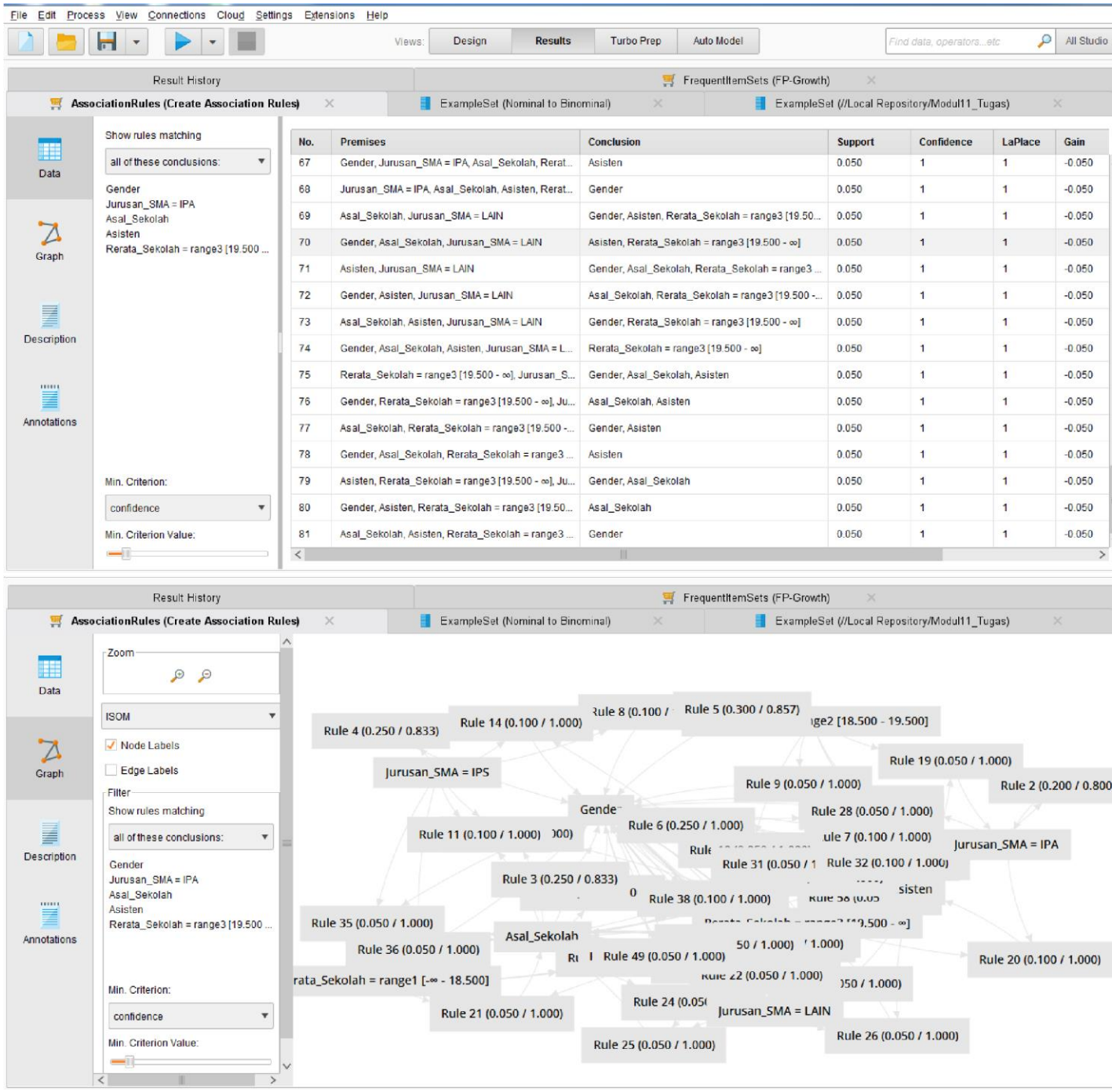
- Dengan data training yang sama, dengan ketentuan Discretize by Frequency: 1. number of bins selain 2 (saya gunakan 3)



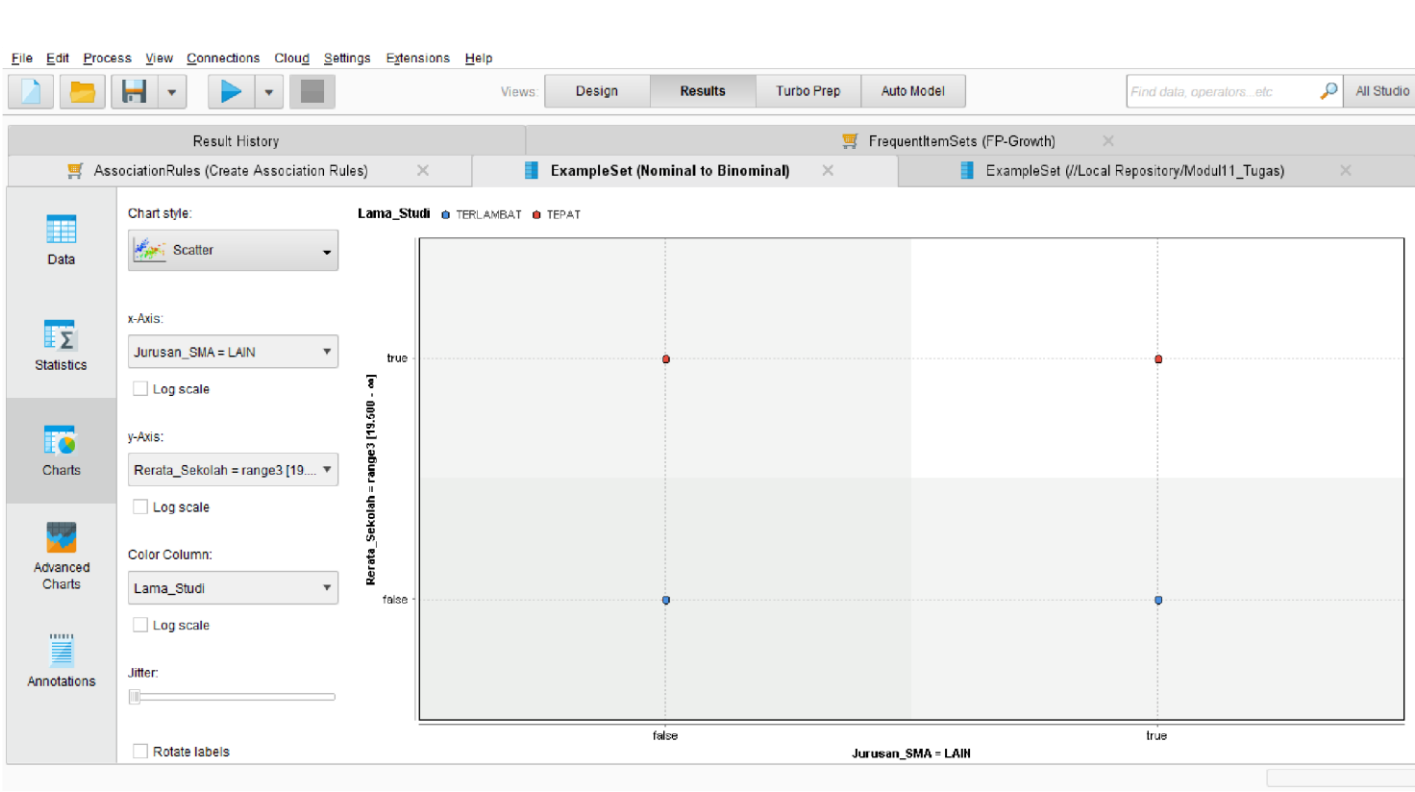
2. Hasilnya

- Jumlah set aturan dan total max size





Jumlah data pasangan premis (table dan grafik)



Grafik chart pola distribusi