Nama: Oki Kus Mahesa

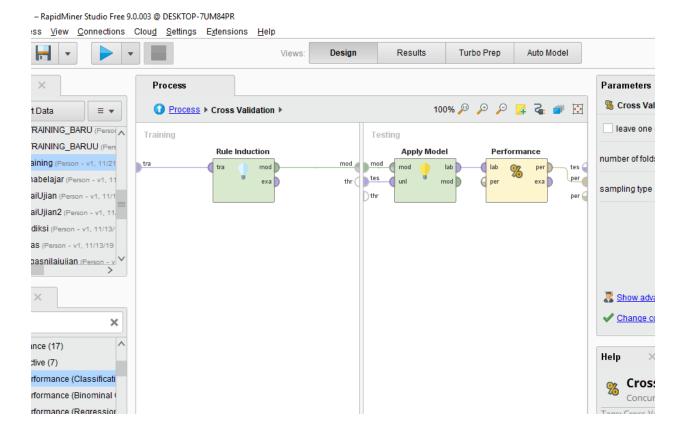
Nim : L200170064

Kelas : C

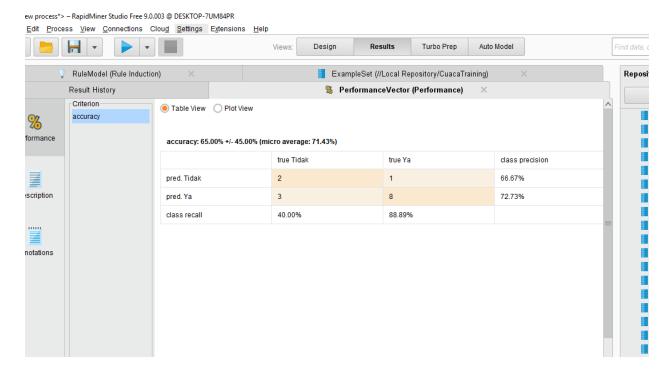
#### Aturan Assosiasi

## Langkah-langkah Praktikum

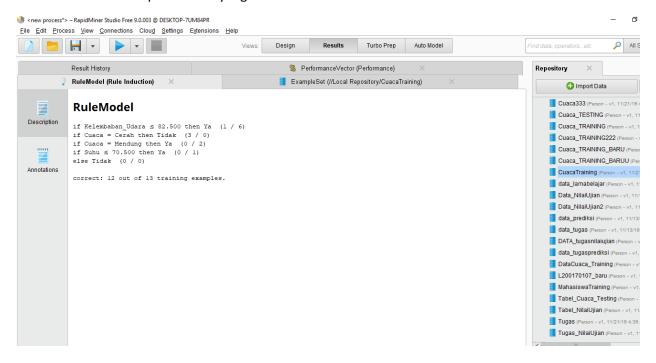
### 1. Aturan Asossiasi dengan Menggunakan DataCuaca\_Traning



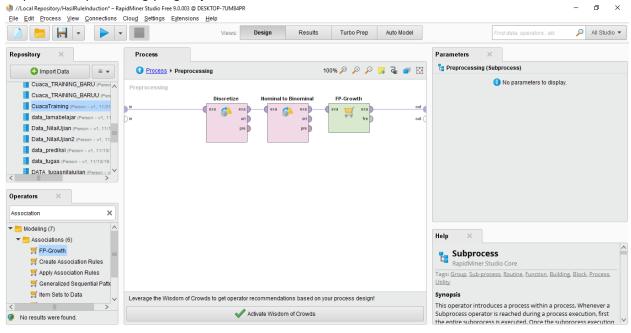
## 2. Hasil PerformanceVector (Performance)



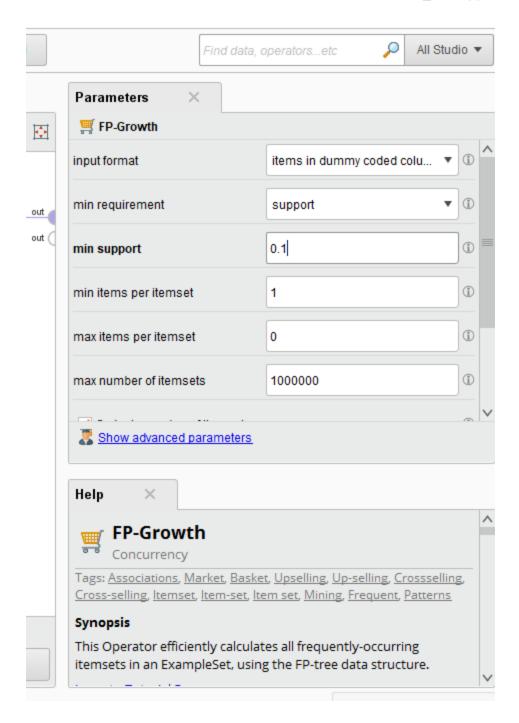
### 3. Rule Model kondisi pad kondisi yang ada



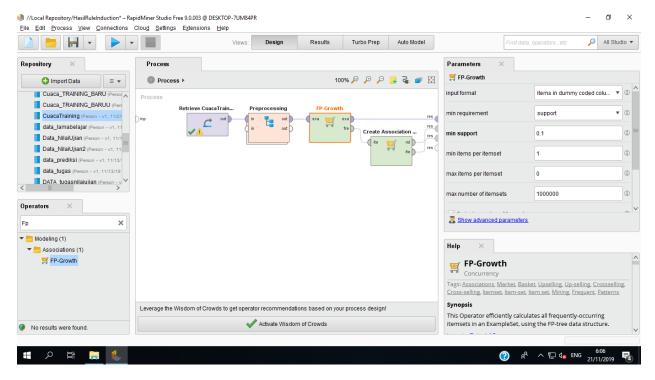
# 4. proses Preprocessing yang terjadi



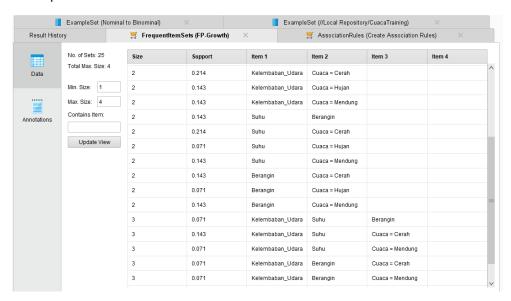




### 5. Procces Association Rules dengan min support = 0.1



### 6. FrequentItemsSet



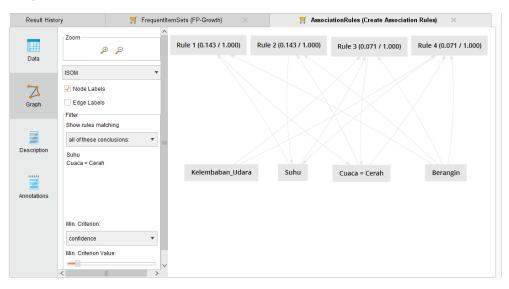
Min Size = 1

Max Size = 4

### 7. Creat Association Rules

No.	Premises	Conclusion	Support
1	Suhu, Berangin	Cuaca = Cerah	0.143
2	Berangin, Cuaca = Cerah	Suhu	0.143
3	Kelembaban_Udara, Suhu, Berangin	Cuaca = Cerah	0.071
4	Kelembaban_Udara, Berangin, Cuaca = Cerah	Suhu	0.071

# Penyebaran Data



Support Confidance LaPlace Gain p-s Lift Convictive\

Berdasarkan Nilai dari penyebaran data saat di prosess dengan gain information

Support	Confidence	LaPlace	Gain	p-s	Lift	Convicti
0.143	1	1	-0.143	0.092	2.800	∞
0.143	1	1	-0.143	0.082	2.333	00
0.071	1	1	-0.071	0.046	2.800	00
0.071	1	1	-0.071	0.041	2.333	00

Chart Style Exemple set Nominal to Binominal dengan:"

x-Axis adalah: Cuaca = Hujan

y-Axis adalah : Kelembaban\_Udara

Column Index Bermain\_Tenis

