Nama : Arlin Widya Rahayu

NIM : L200170014

Kelas : A

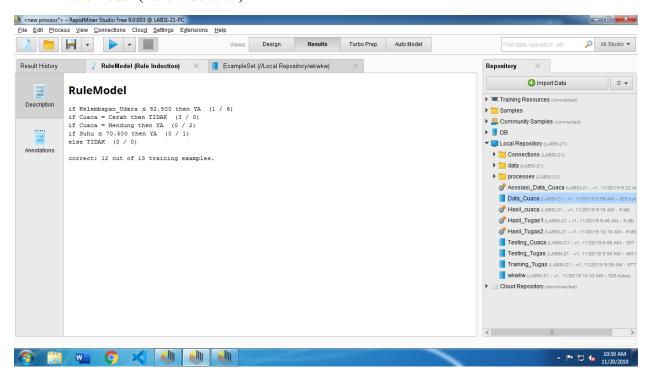
Modul 11

Induksi dan Aturan Asosiasi

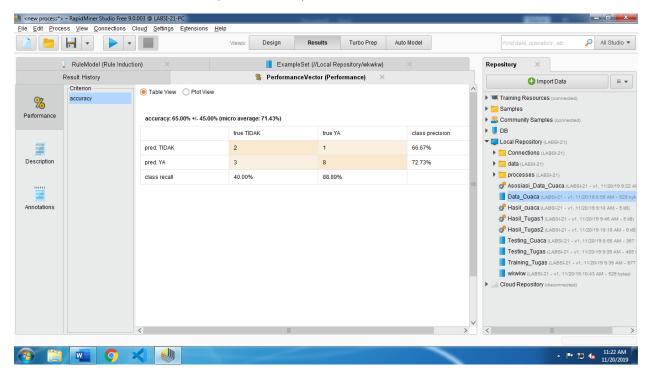
A. Langkah – langkah Praktikum

1. Induksi Aturan Data Cuaca

RuleModel (Rule Induction)

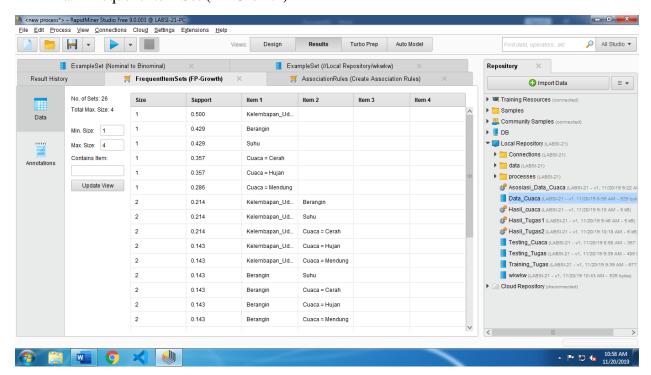


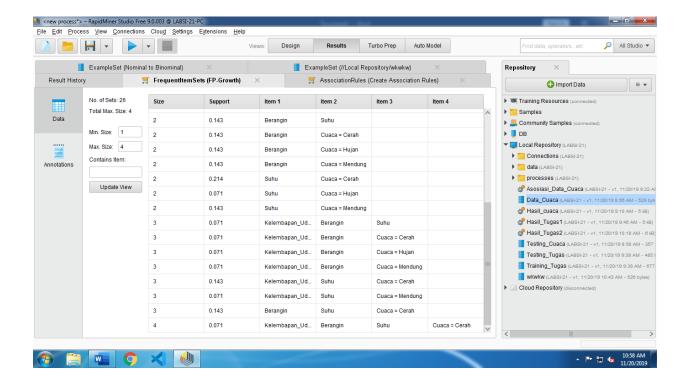
Hasil dari Performance Vektor (Performance)



2. Aturan Asosiasi Data Cuaca

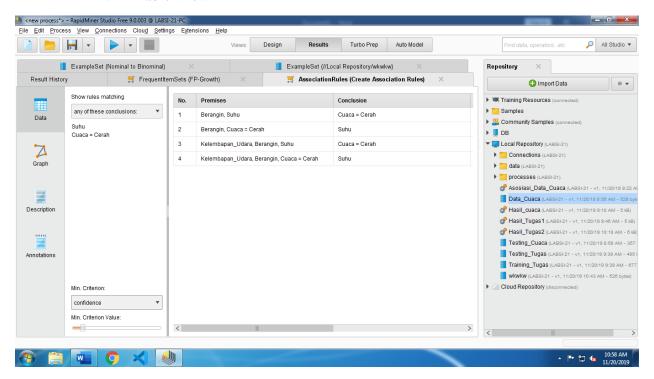
a. Frequent Item Set (FP-Growth)



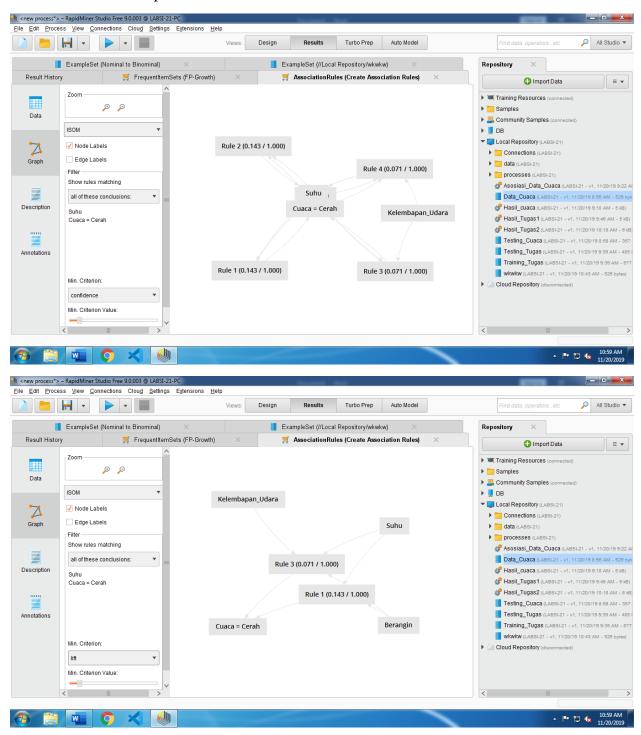


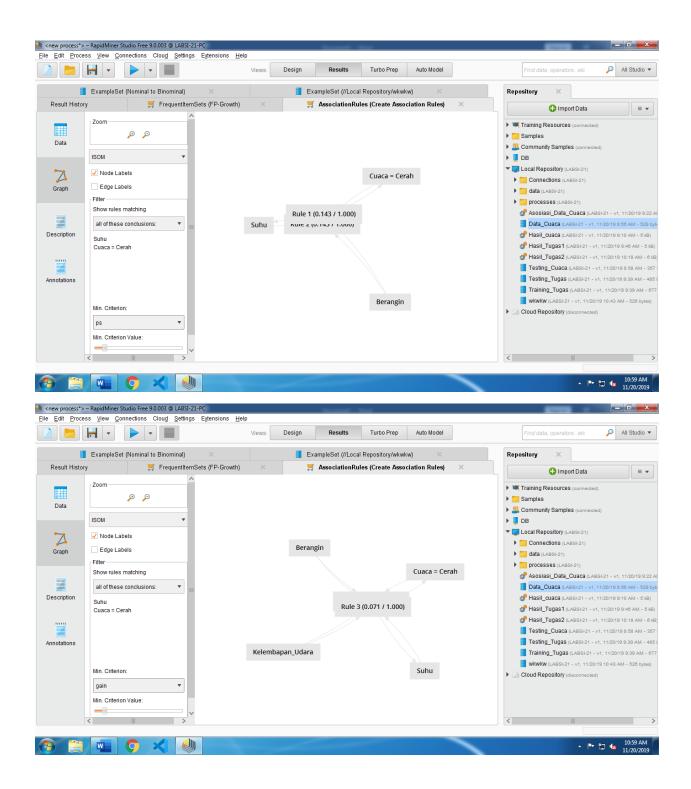
b. Association Rules

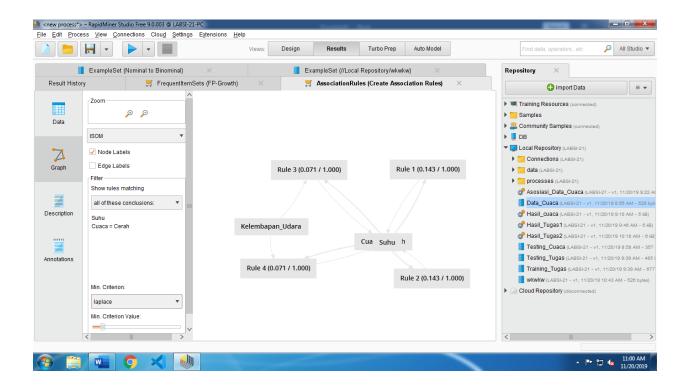
i. Table View



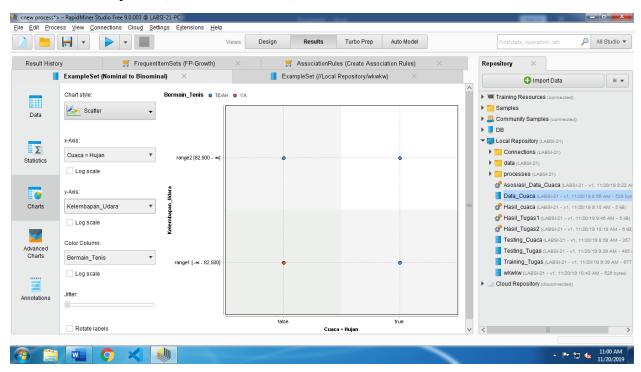
ii. Graph View







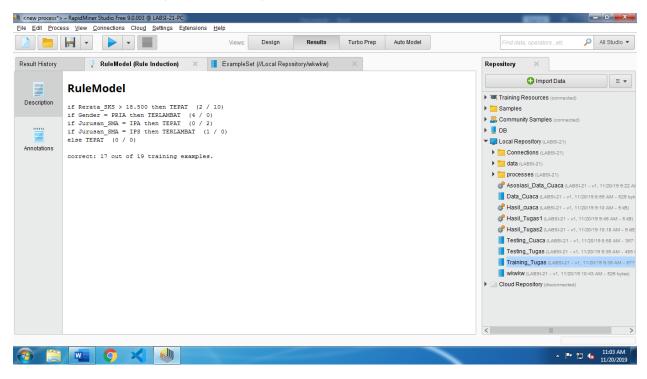
c. ExampleSet (Nominal2Binomial) → Charts View



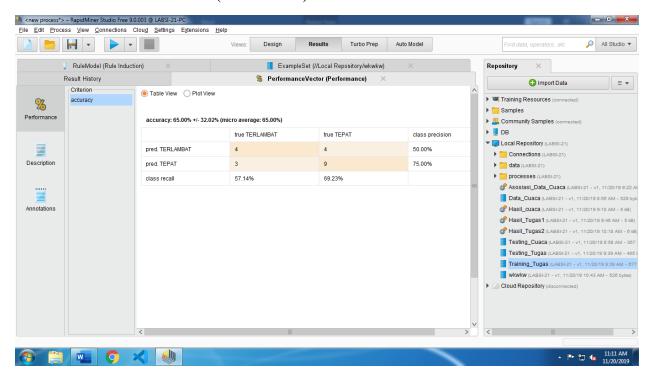
B. Tugas

1. Induksi Aturan Data Lama Studi

RuleModel (Rule Induction)

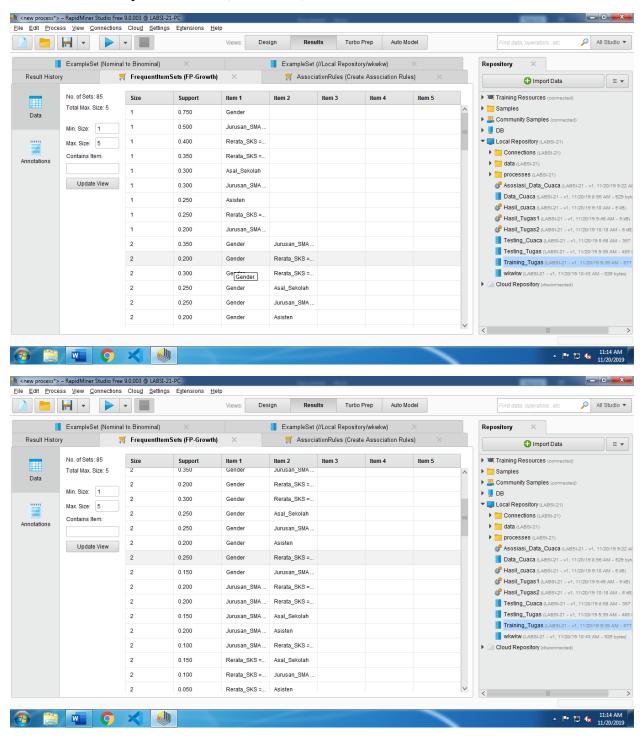


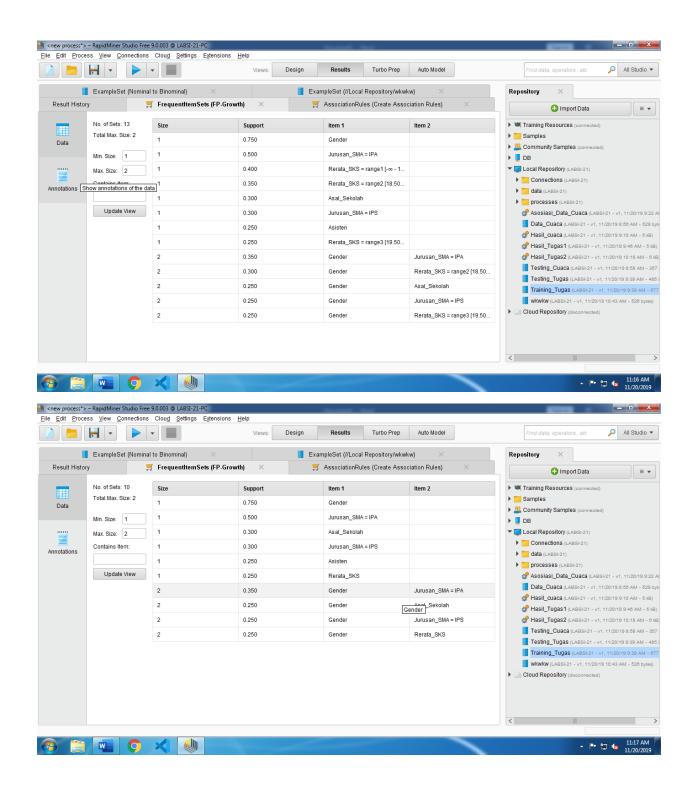
Hasil dari Performance Vektor (Performance)



2. Aturan Asosiasi Data Lama Studi

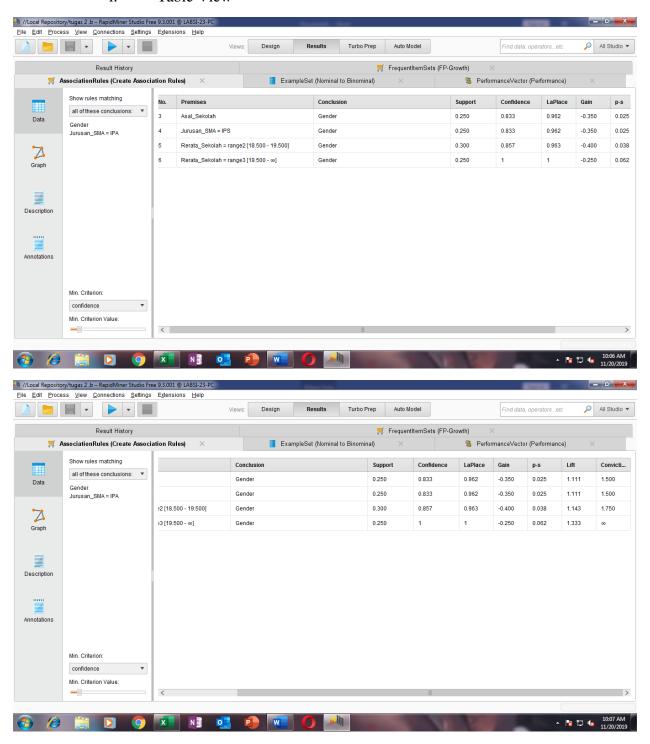
a. Frequent Item Set (FP-Growth)



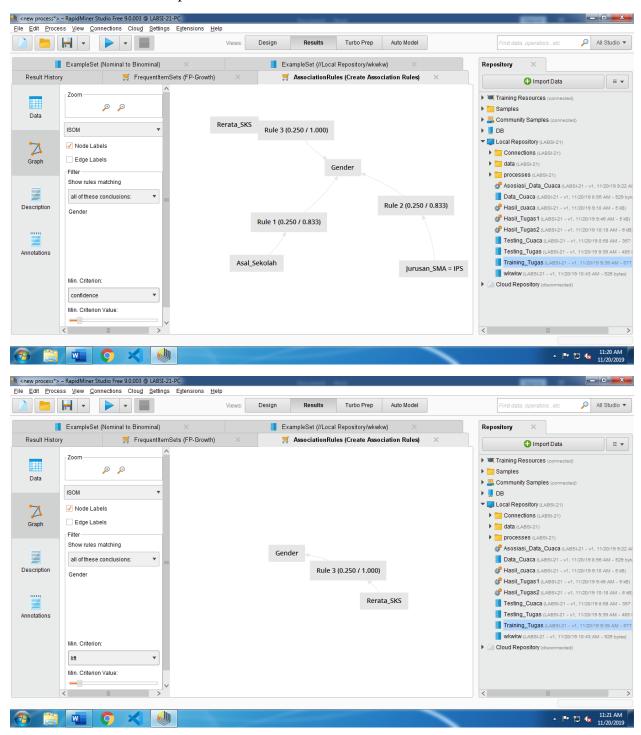


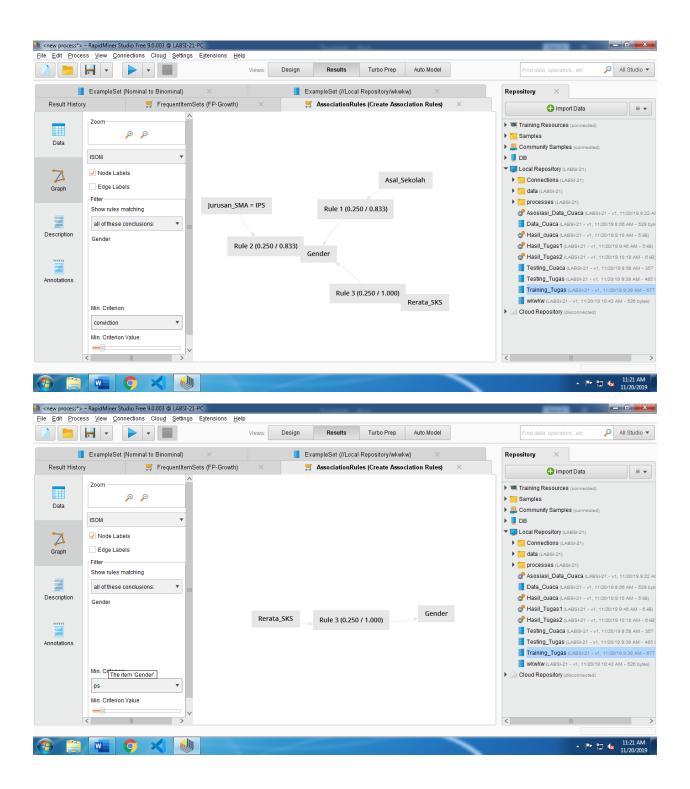
b. Association Rules

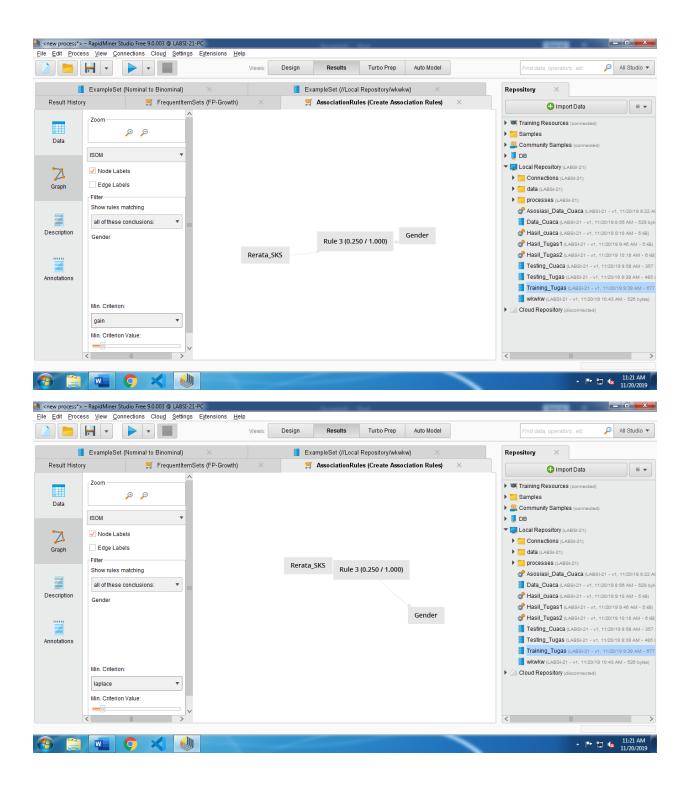
i. Table View



ii. Graph View







c. ExampleSet (Nominal2Binomial) → Charts View

