Nama : Astrin Indah Melliana

Kelas : A

Nim : L200170013

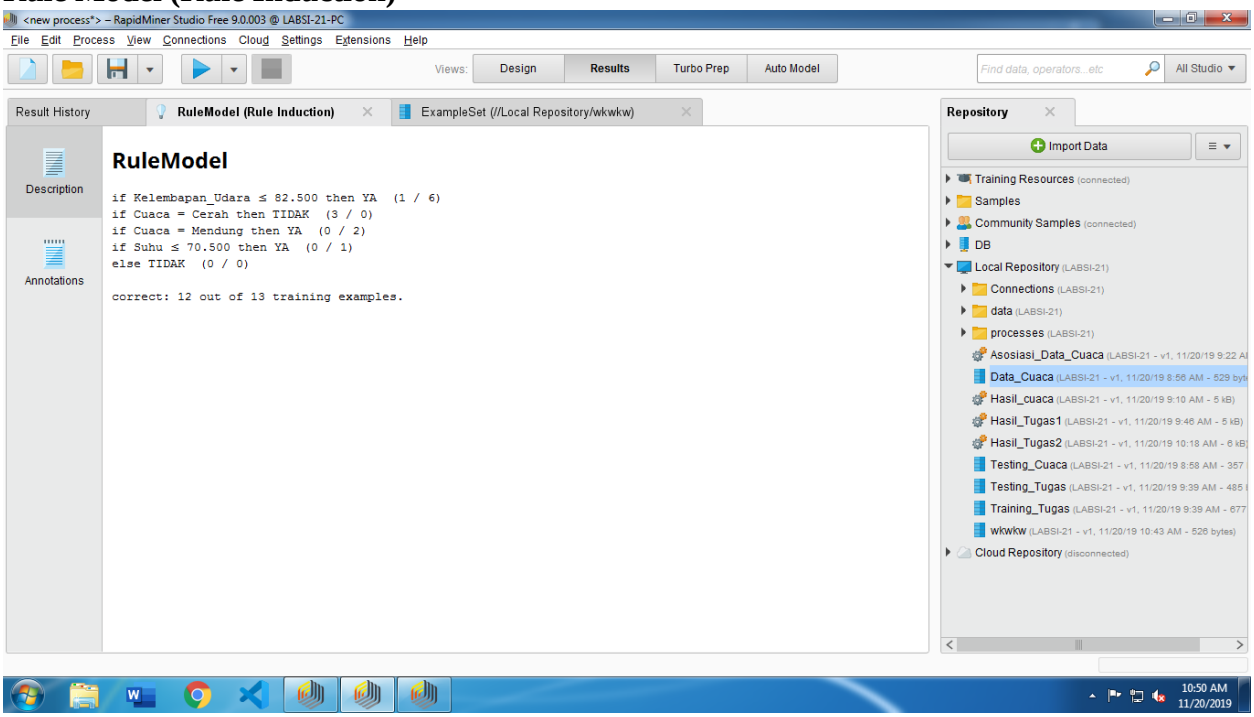
MODUL 11

INDUKSI DAN ATURAN ASOSIASI

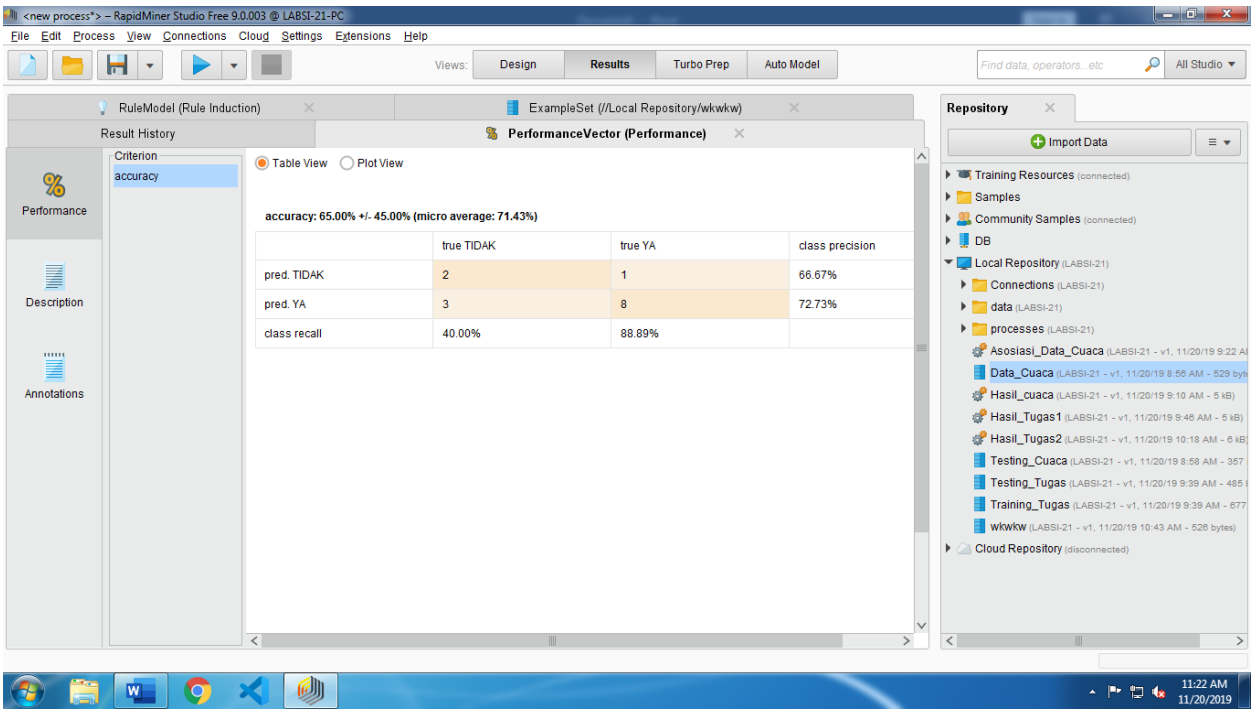
Langkah-langkah Praktikum

1. Induksi Aturan Data Cuaca

Rule Model (Rule Induction)

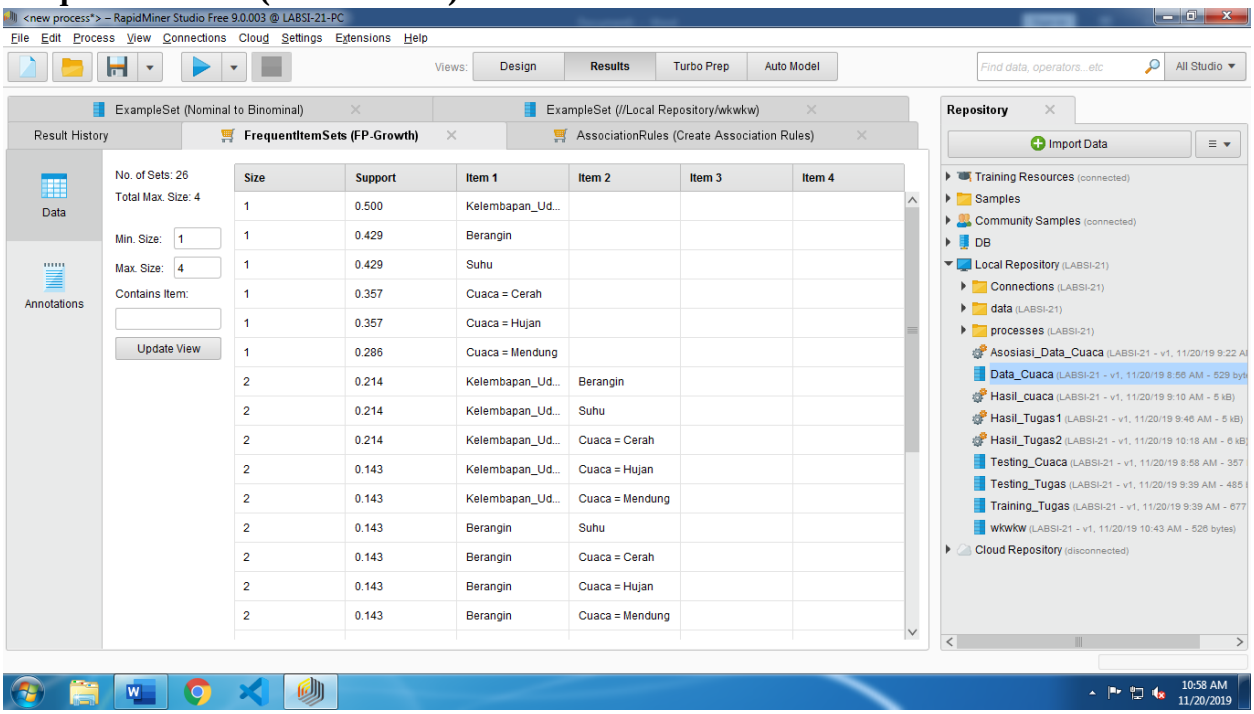


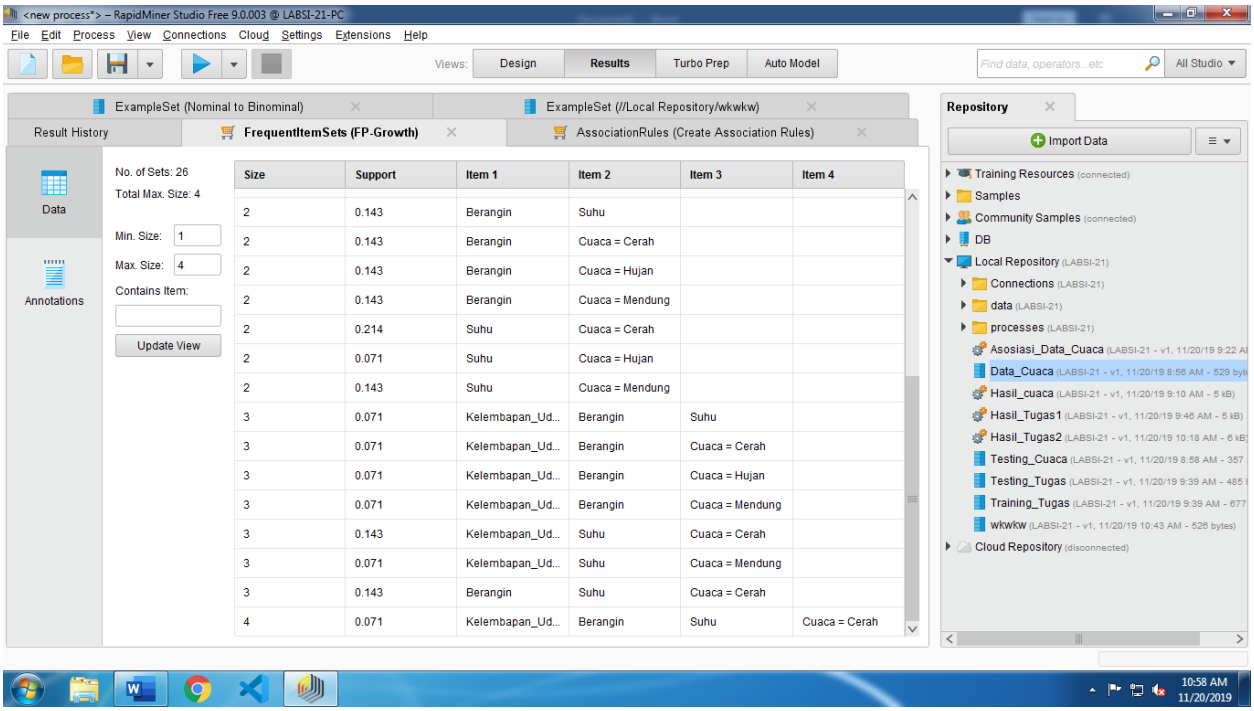
Hasil Performance Vector



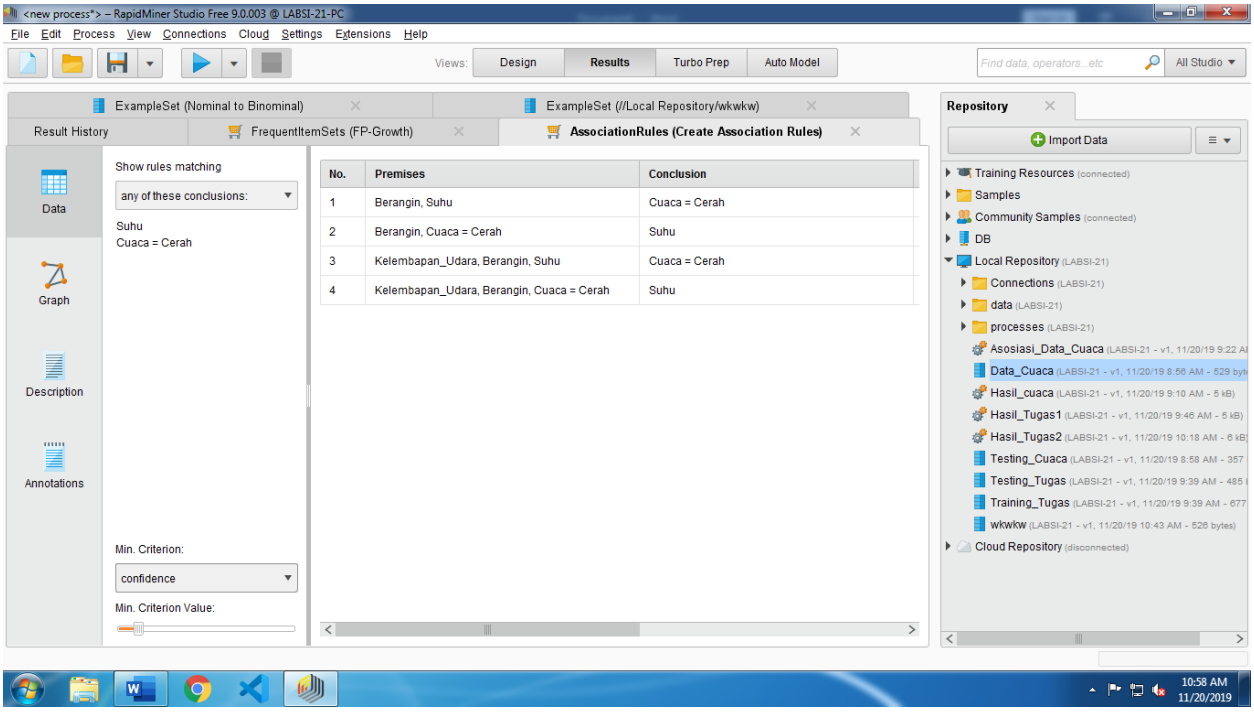
2. Aturan Asosiasi Data Cuaca

Frequent Item Set (FP – Growth)

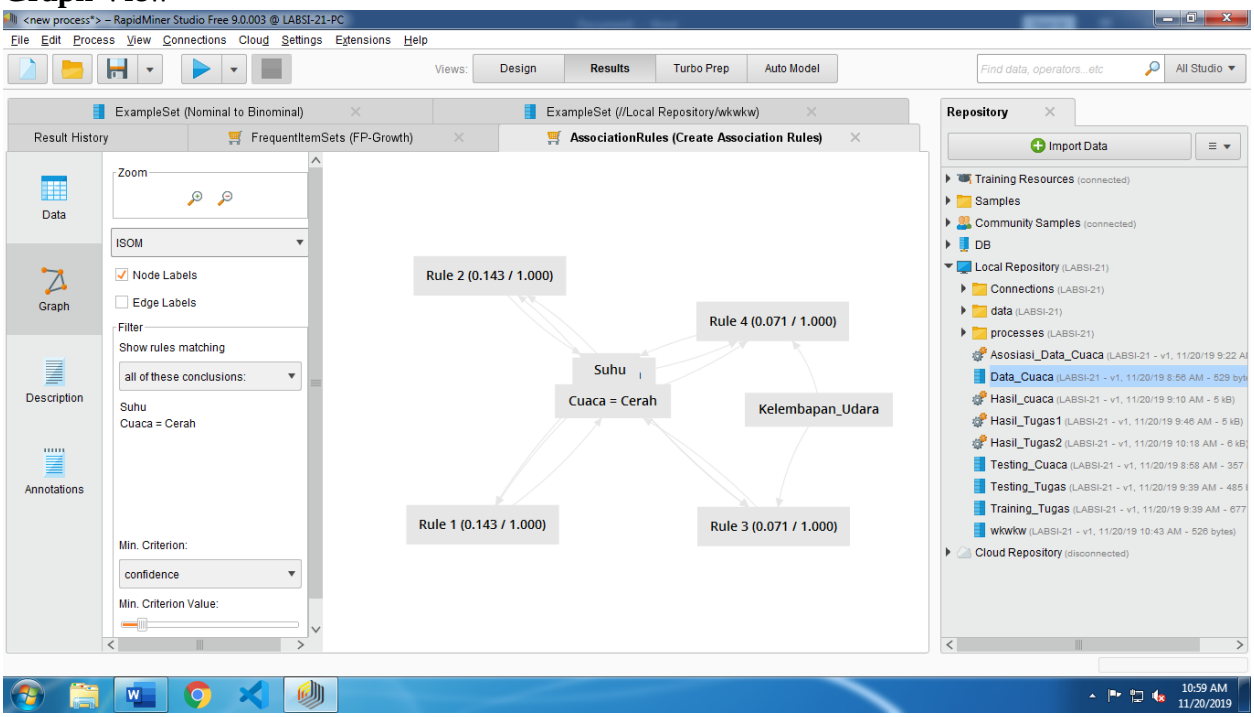


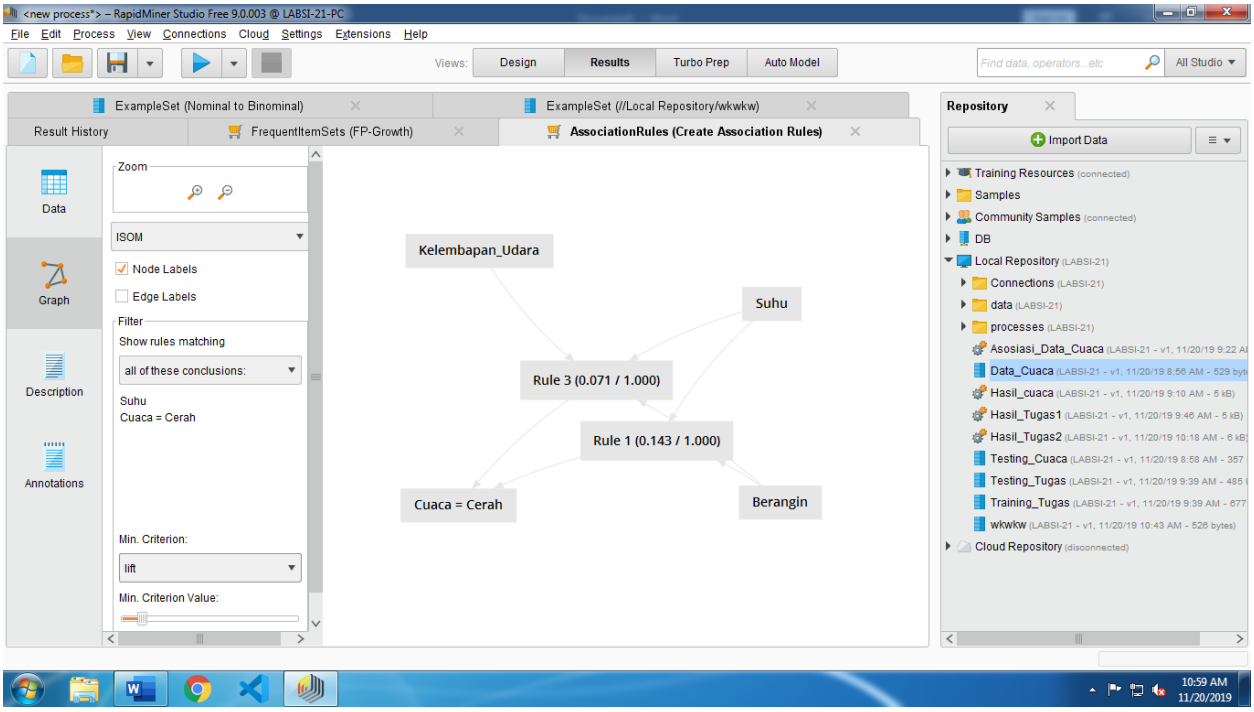


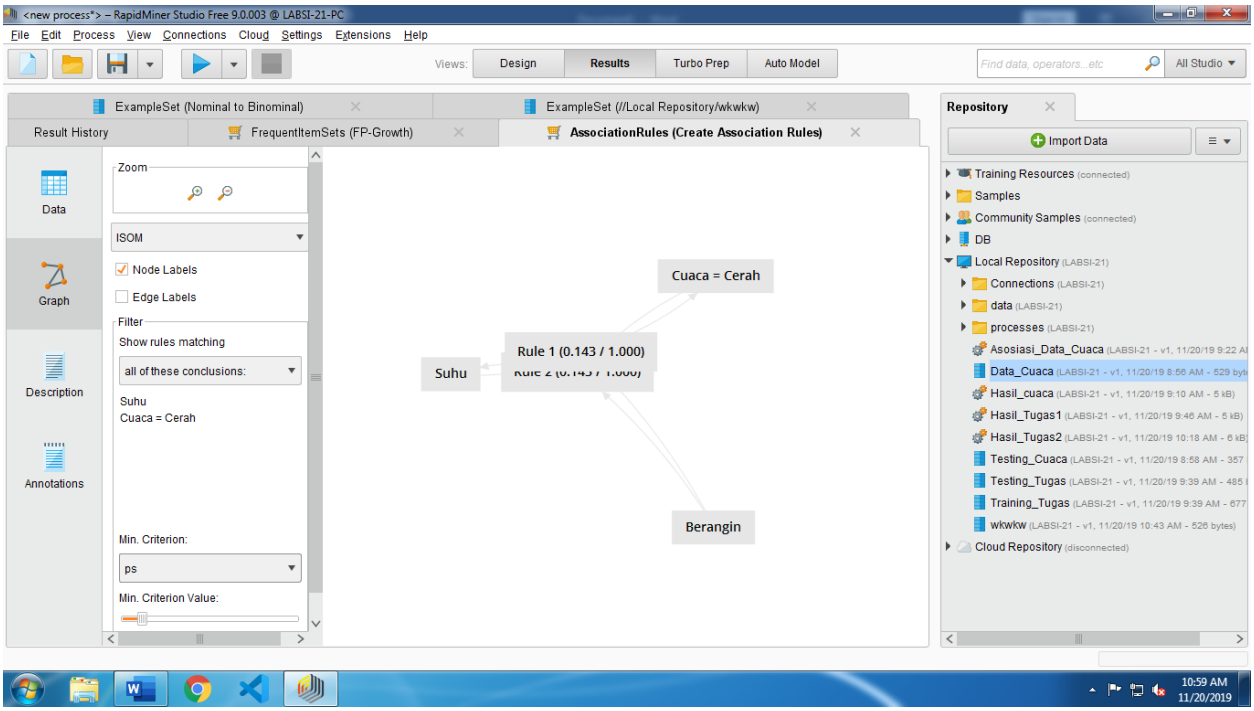
Association Rules

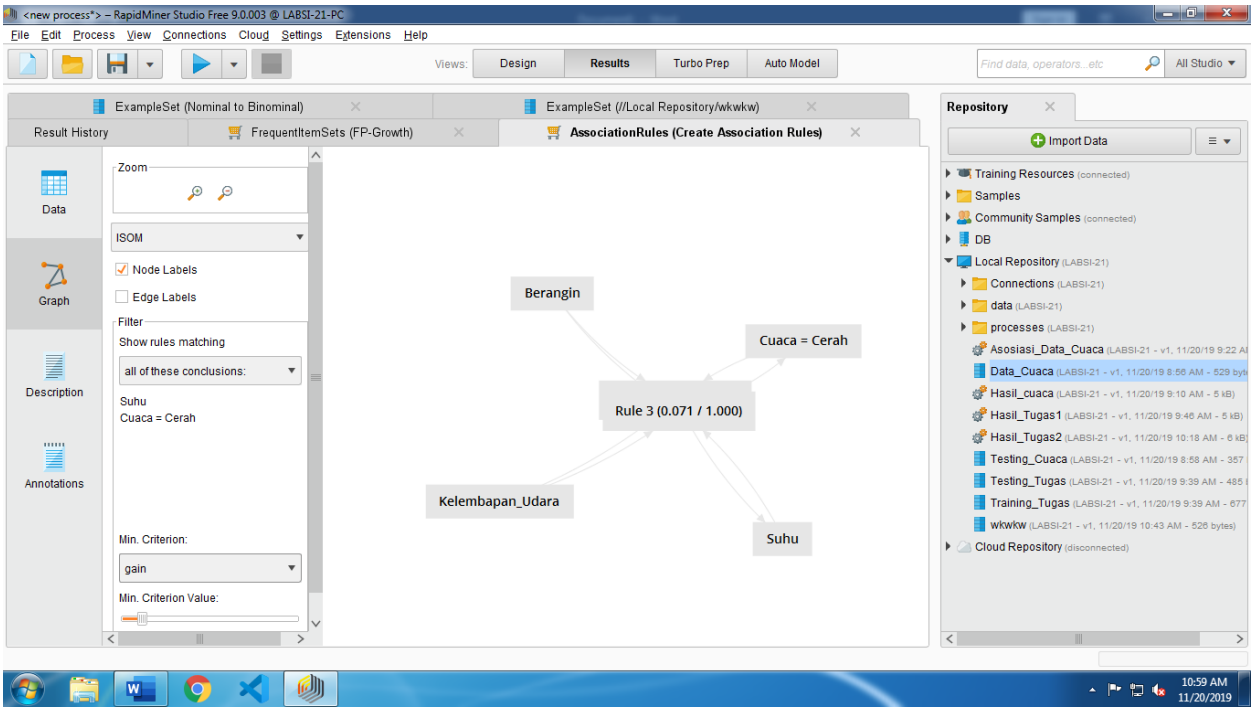


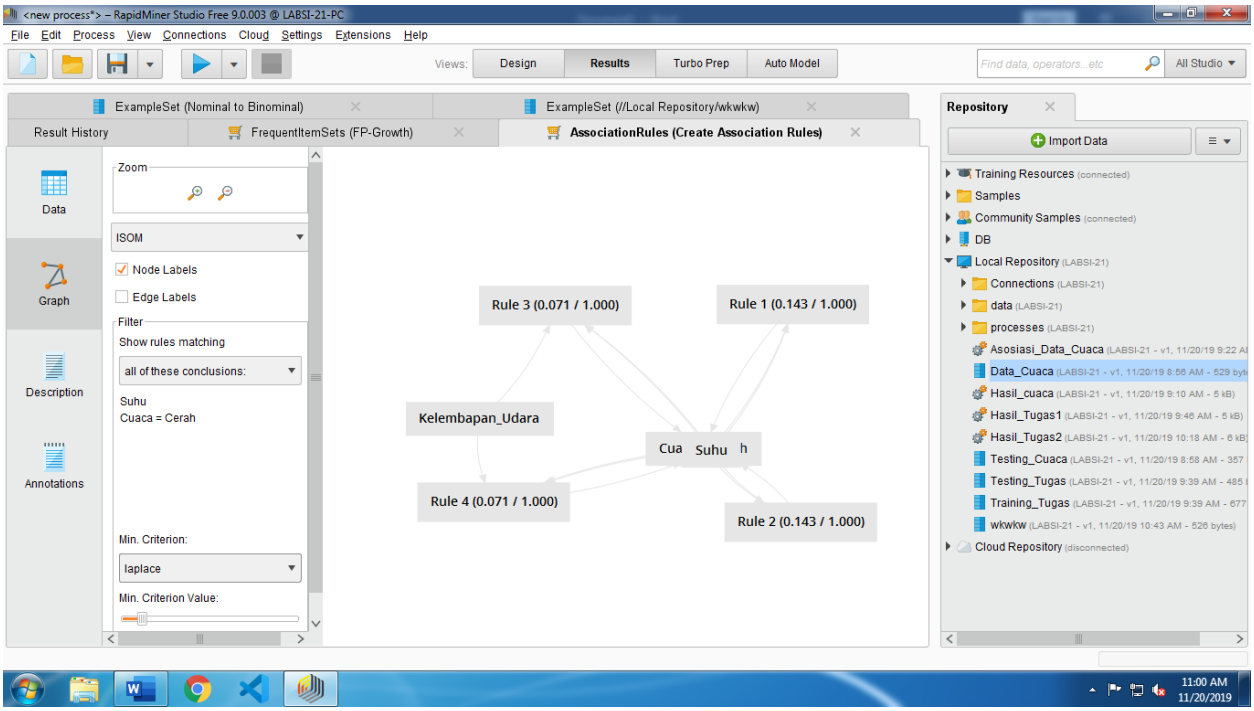
Graph View

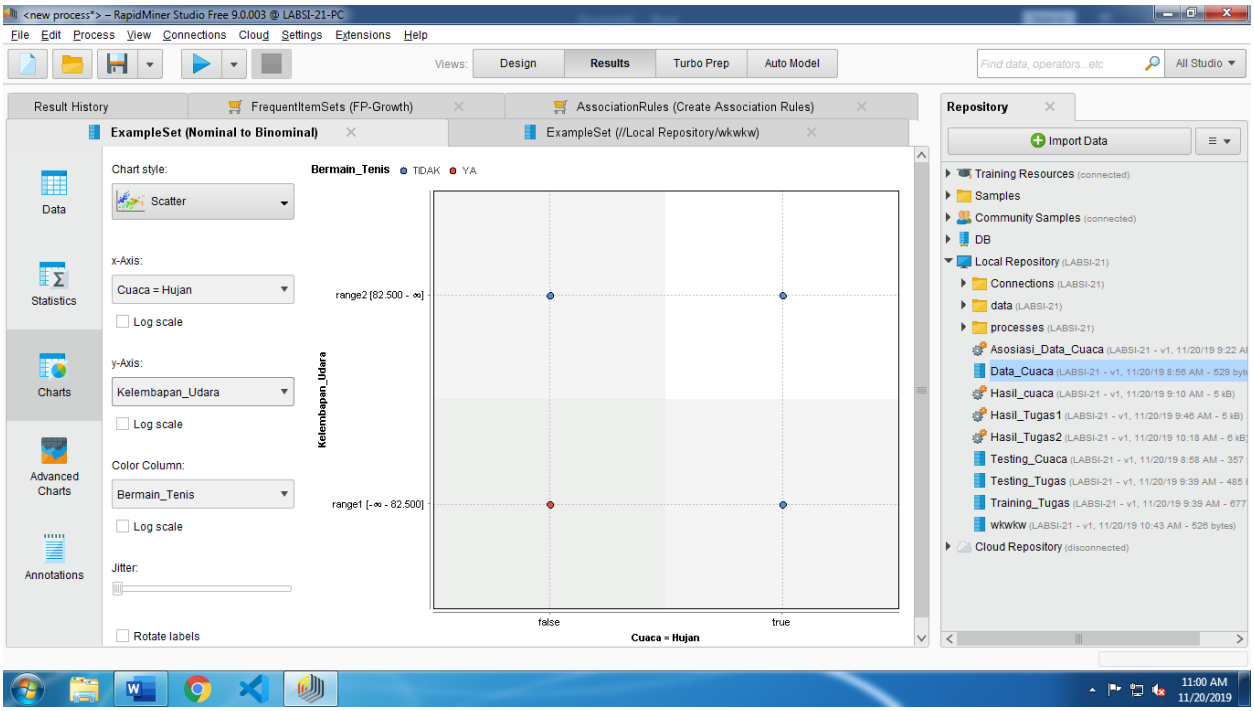

Rule 2 (0.143 / 1.000)
Rule 4 (0.071 / 1.000)
Suhu
Cuaca = Cerah
Kelembapan_Udara
Rule 1 (0.143 / 1.000)
Rule 3 (0.071 / 1.000)


Kelembapan_Udara
Suhu
Rule 3 (0.071 / 1.000)
Rule 1 (0.143 / 1.000)
Cuaca = Cerah
Berangin

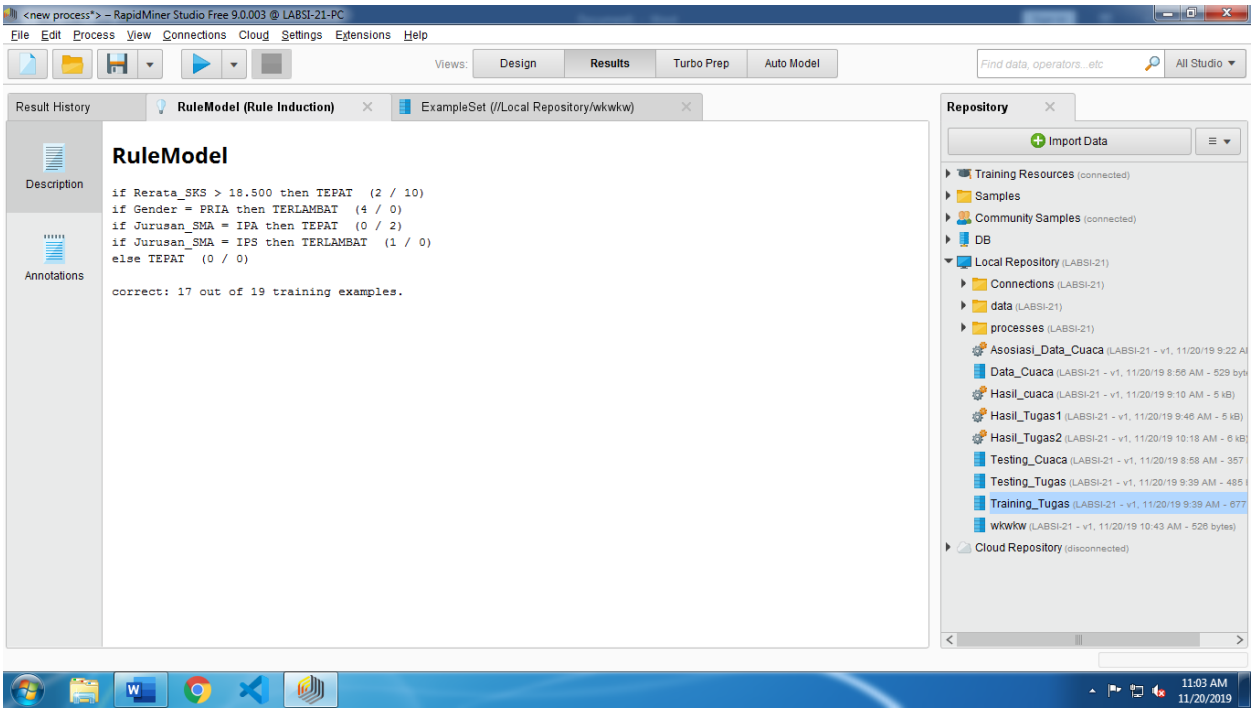

<new process*> – RapidMiner Studio Free 9.0.003 @ LABSI-21-PC
File Edit Process View Connections Cloud Settings Extensions Help
Views: Design Results Turbo Prep Auto Model
Find data, operators...etc
All Studio
ExampleSet (Nominal to Binominal)
ExampleSet (//Local Repository/wkwkw)
Result History
FrequentItemSets (FP-Growth)
AssociationRules (Create Association Rules)
Data
Graph
Description
Annotations
Zoom
ISOM
Node Labels
Edge Labels
Filter
Show rules matching
all of these conclusions:
Suhu
Cuaca = Cerah
Min. Criterion:
ps
Min. Criterion Value:
Cuaca = Cerah
Rule 1 (0.143 / 1.000)
Suhu
Berangin
Repository
Import Data
Training Resources (connected)
Samples
Community Samples (connected)
DB
Local Repository (LABSI-21)
Connections (LABSI-21)
data (LABSI-21)
processes (LABSI-21)
Asosiasi_Data_Cuaca (LABSI-21 - v1, 11/20/19 9:22 A
Data_Cuaca (LABSI-21 - v1, 11/20/19 8:56 AM - 529 byt
Hasil_cuaca (LABSI-21 - v1, 11/20/19 9:10 AM - 5 kB)
Hasil_Tugas1 (LABSI-21 - v1, 11/20/19 9:46 AM - 5 kB)
Hasil_Tugas2 (LABSI-21 - v1, 11/20/19 10:18 AM - 6 kB)
Testing_Cuaca (LABSI-21 - v1, 11/20/19 8:58 AM - 357
Testing_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 485
Training_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 677
wkwkw (LABSI-21 - v1, 11/20/19 10:43 AM - 526 bytes)
Cloud Repository (disconnected)
10:59 AM
11/20/2019

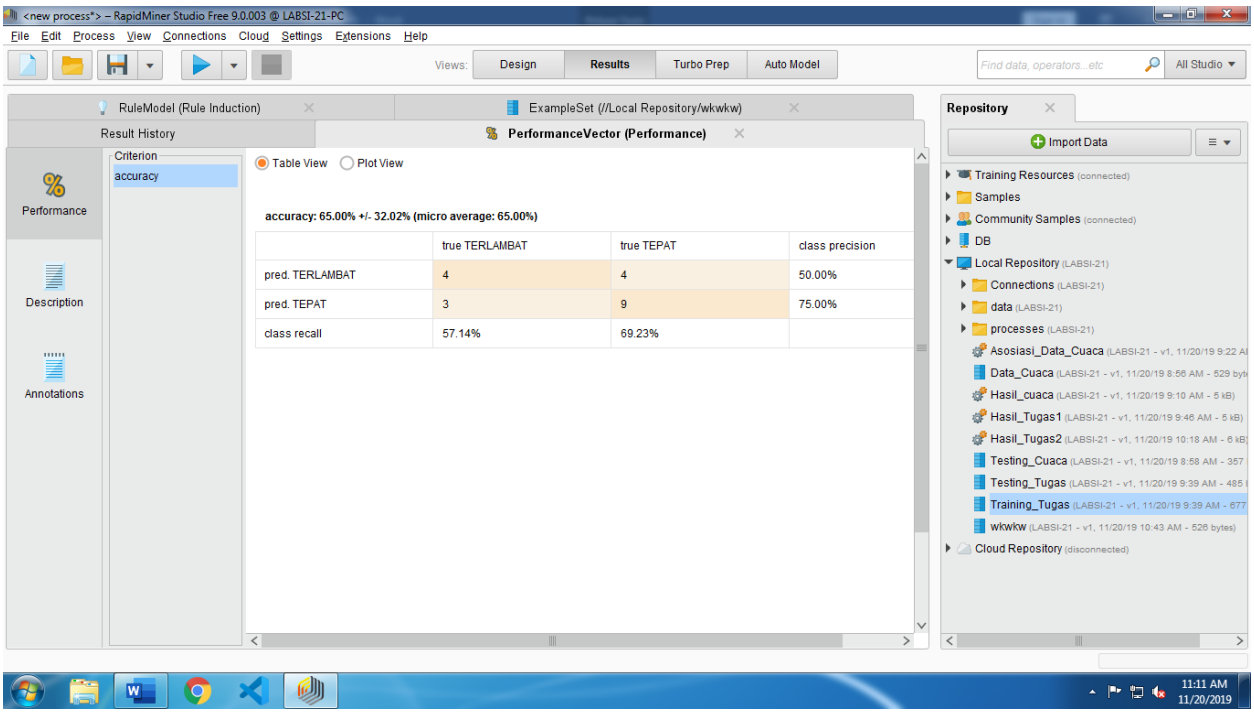

<new process*> – RapidMiner Studio Free 9.0.003 @ LABSI-21-PC
File Edit Process View Connections Cloud Settings Extensions Help
Views: Design Results Turbo Prep Auto Model
Find data, operators...etc
All Studio
ExampleSet (Nominal to Binominal)
ExampleSet (//Local Repository/wkwkw)
Result History
FrequentItemSets (FP-Growth)
AssociationRules (Create Association Rules)
Data
Graph
Description
Annotations
Zoom
ISOM
Node Labels
Edge Labels
Filter
Show rules matching
all of these conclusions:
Suhu
Cuaca = Cerah
Min. Criterion:
gain
Min. Criterion Value:
Berangin
Cuaca = Cerah
Rule 3 (0.071 / 1.000)
Kelembapan_Udara
Suhu
Repository
Import Data
Training Resources (connected)
Samples
Community Samples (connected)
DB
Local Repository (LABSI-21)
Connections (LABSI-21)
data (LABSI-21)
processes (LABSI-21)
Asosiasi_Data_Cuaca (LABSI-21 - v1, 11/20/19 9:22 A
Data_Cuaca (LABSI-21 - v1, 11/20/19 8:56 AM - 529 byt
Hasil_cuaca (LABSI-21 - v1, 11/20/19 9:10 AM - 5 kB)
Hasil_Tugas1 (LABSI-21 - v1, 11/20/19 9:46 AM - 5 kB)
Hasil_Tugas2 (LABSI-21 - v1, 11/20/19 10:18 AM - 6 kB)
Testing_Cuaca (LABSI-21 - v1, 11/20/19 8:58 AM - 357
Testing_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 485
Training_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 677
wkwkw (LABSI-21 - v1, 11/20/19 10:43 AM - 526 bytes)
Cloud Repository (disconnected)
10:59 AM
11/20/2019


<new process*> – RapidMiner Studio Free 9.0.003 @ LABSI-21-PC
File Edit Process View Connections Cloud Settings Extensions Help
Views: Design Results Turbo Prep Auto Model
Find data, operators...etc
All Studio
ExampleSet (Nominal to Binominal)
ExampleSet (//Local Repository/wkwkw)
Result History
FrequentItemSets (FP-Growth)
AssociationRules (Create Association Rules)
Data
Graph
Description
Annotations
Zoom
ISOM
Node Labels
Edge Labels
Filter
Show rules matching
all of these conclusions:
Suhu
Cuaca = Cerah
Min. Criterion:
laplace
Min. Criterion Value:
Rule 3 (0.071 / 1.000)
Rule 1 (0.143 / 1.000)
Kelembapan_Udara
Cua Suhu h
Rule 4 (0.071 / 1.000)
Rule 2 (0.143 / 1.000)
Repository
Import Data
Training Resources (connected)
Samples
Community Samples (connected)
DB
Local Repository (LABSI-21)
Connections (LABSI-21)
data (LABSI-21)
processes (LABSI-21)
Asosiasi_Data_Cuaca (LABSI-21 - v1, 11/20/19 9:22 AM)
Data_Cuaca (LABSI-21 - v1, 11/20/19 8:56 AM - 529 bytes)
Hasil_cuaca (LABSI-21 - v1, 11/20/19 9:10 AM - 5 kB)
Hasil_Tugas1 (LABSI-21 - v1, 11/20/19 9:46 AM - 5 kB)
Hasil_Tugas2 (LABSI-21 - v1, 11/20/19 10:18 AM - 6 kB)
Testing_Cuaca (LABSI-21 - v1, 11/20/19 8:58 AM - 357
Testing_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 485
Training_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 677
wkwkw (LABSI-21 - v1, 11/20/19 10:43 AM - 526 bytes)
Cloud Repository (disconnected)
11:00 AM
11/20/2019


<new process*> – RapidMiner Studio Free 9.0.003 @ LABSI-21-PC
File Edit Process View Connections Cloud Settings Extensions Help
Views: Design Results Turbo Prep Auto Model
Find data, operators...etc
All Studio
Result History
FrequentItemSets (FP-Growth)
AssociationRules (Create Association Rules)
ExampleSet (Nominal to Binominal)
ExampleSet (//Local Repository/wkwkw)
Data
Statistics
Charts
Advanced Charts
Annotations
Chart style:
Scatter
x-Axis:
Cuaca = Hujan
Log scale
y-Axis:
Kelembapan_Udara
Log scale
Color Column:
Bermain_Tenis
Log scale
Jitter:
Rotate labels
Bermain_Tenis TIDAK YA
range2 [82.500 - ∞]
range1 [-∞ - 82.500]
Kelembapan_Udara
false
true
Cuaca = Hujan
Repository
Import Data
Training Resources (connected)
Samples
Community Samples (connected)
DB
Local Repository (LABSI-21)
Connections (LABSI-21)
data (LABSI-21)
processes (LABSI-21)
Asosiasi_Data_Cuaca (LABSI-21 - v1, 11/20/19 9:22 AM)
Data_Cuaca (LABSI-21 - v1, 11/20/19 8:56 AM - 529 bytes)
Hasil_cuaca (LABSI-21 - v1, 11/20/19 9:10 AM - 5 kB)
Hasil_Tugas1 (LABSI-21 - v1, 11/20/19 9:46 AM - 5 kB)
Hasil_Tugas2 (LABSI-21 - v1, 11/20/19 10:18 AM - 6 kB)
Testing_Cuaca (LABSI-21 - v1, 11/20/19 8:58 AM - 357
Testing_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 485
Training_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 677
wkwkw (LABSI-21 - v1, 11/20/19 10:43 AM - 526 bytes)
Cloud Repository (disconnected)
11:00 AM
11/20/2019

Tugas


<new process*> – RapidMiner Studio Free 9.0.003 @ LABSI-21-PC
File Edit Process View Connections Cloud Settings Extensions Help
Views: Design Results Turbo Prep Auto Model
Find data, operators...etc All Studio
Result History
RuleModel (Rule Induction)
ExampleSet (//Local Repository/wkwkw)
Description
Annotations
RuleModel
if Rerata_SKS > 18.500 then TEPAT (2 / 10)
if Gender = PRIA then TERLAMBAT (4 / 0)
if Jurusan_SMA = IPA then TEPAT (0 / 2)
if Jurusan_SMA = IPS then TERLAMBAT (1 / 0)
else TEPAT (0 / 0)
correct: 17 out of 19 training examples.
Repository
Import Data
Training Resources (connected)
Samples
Community Samples (connected)
DB
Local Repository (LABSI-21)
Connections (LABSI-21)
data (LABSI-21)
processes (LABSI-21)
Asosiasi_Data_Cuaca (LABSI-21 - v1, 11/20/19 9:22 A
Data_Cuaca (LABSI-21 - v1, 11/20/19 8:56 AM - 529 byt
Hasil_cuaca (LABSI-21 - v1, 11/20/19 9:10 AM - 5 kB)
Hasil_Tugas1 (LABSI-21 - v1, 11/20/19 9:46 AM - 5 kB)
Hasil_Tugas2 (LABSI-21 - v1, 11/20/19 10:18 AM - 6 kB
Testing_Cuaca (LABSI-21 - v1, 11/20/19 8:58 AM - 357
Testing_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 485
Training_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 677
wkwkw (LABSI-21 - v1, 11/20/19 10:43 AM - 526 bytes)
Cloud Repository (disconnected)
11:03 AM
11/20/2019


<new process*> – RapidMiner Studio Free 9.0.003 @ LABSI-21-PC
File Edit Process View Connections Cloud Settings Extensions Help
Views: Design Results Turbo Prep Auto Model
Find data, operators...etc All Studio
RuleModel (Rule Induction)
ExampleSet (//Local Repository/wkwkw)
Result History
PerformanceVector (Performance)
Performance
Description
Annotations
Criterion
accuracy
Table View
Plot View
accuracy: 65.00% +/- 32.02% (micro average: 65.00%)
true TERLAMBAT
true TEPAT
class precision
pred. TERLAMBAT
4
4
50.00%
pred. TEPAT
3
9
75.00%
class recall
57.14%
69.23%
Repository
Import Data
Training Resources (connected)
Samples
Community Samples (connected)
DB
Local Repository (LABSI-21)
Connections (LABSI-21)
data (LABSI-21)
processes (LABSI-21)
Asosiasi_Data_Cuaca (LABSI-21 - v1, 11/20/19 9:22 A
Data_Cuaca (LABSI-21 - v1, 11/20/19 8:56 AM - 529 byt
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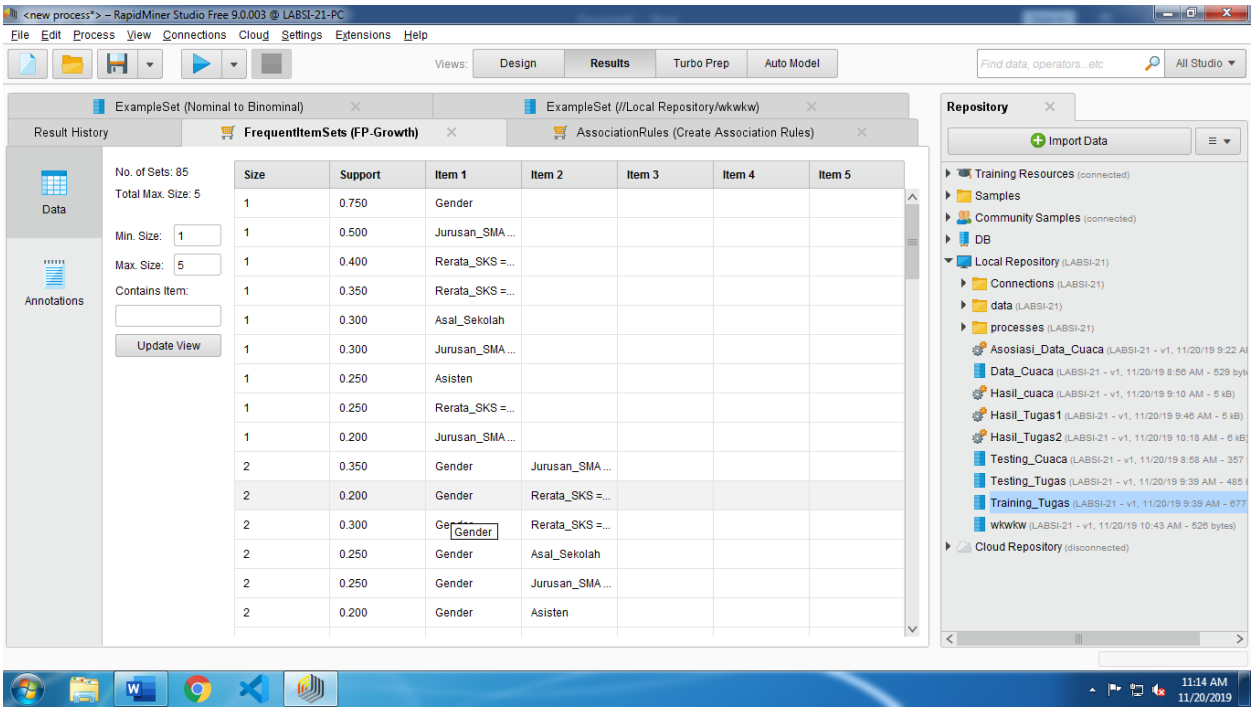
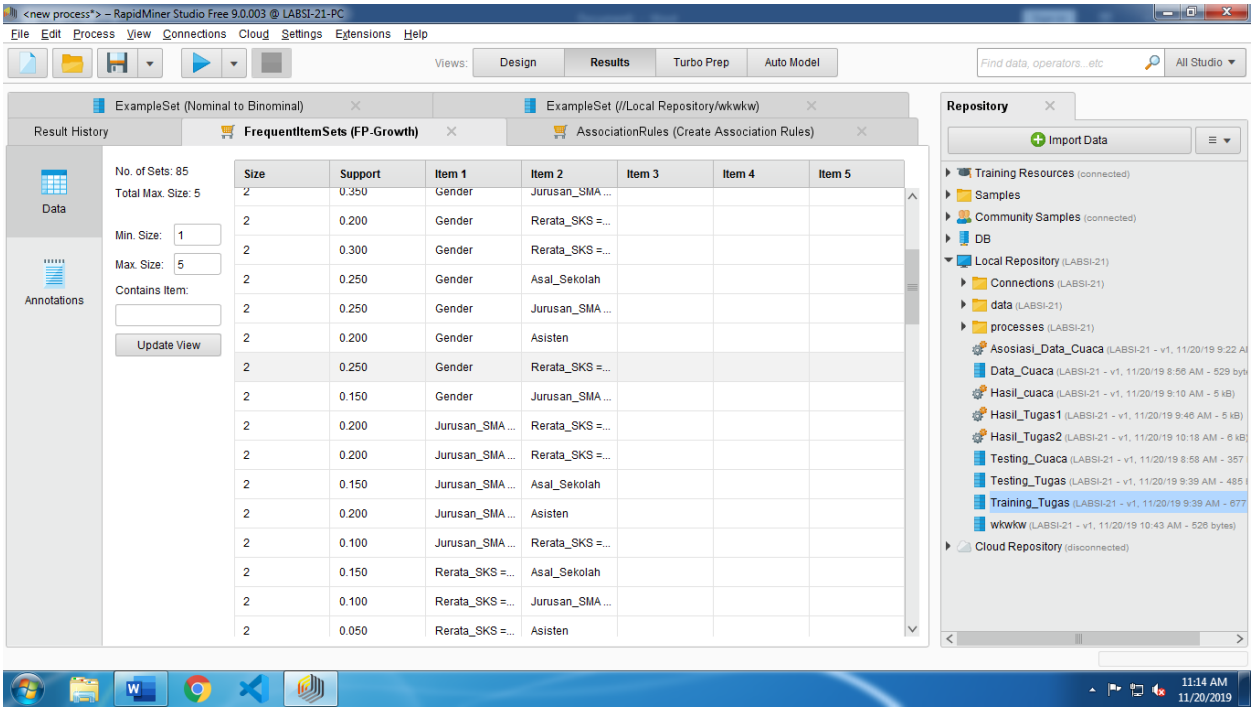
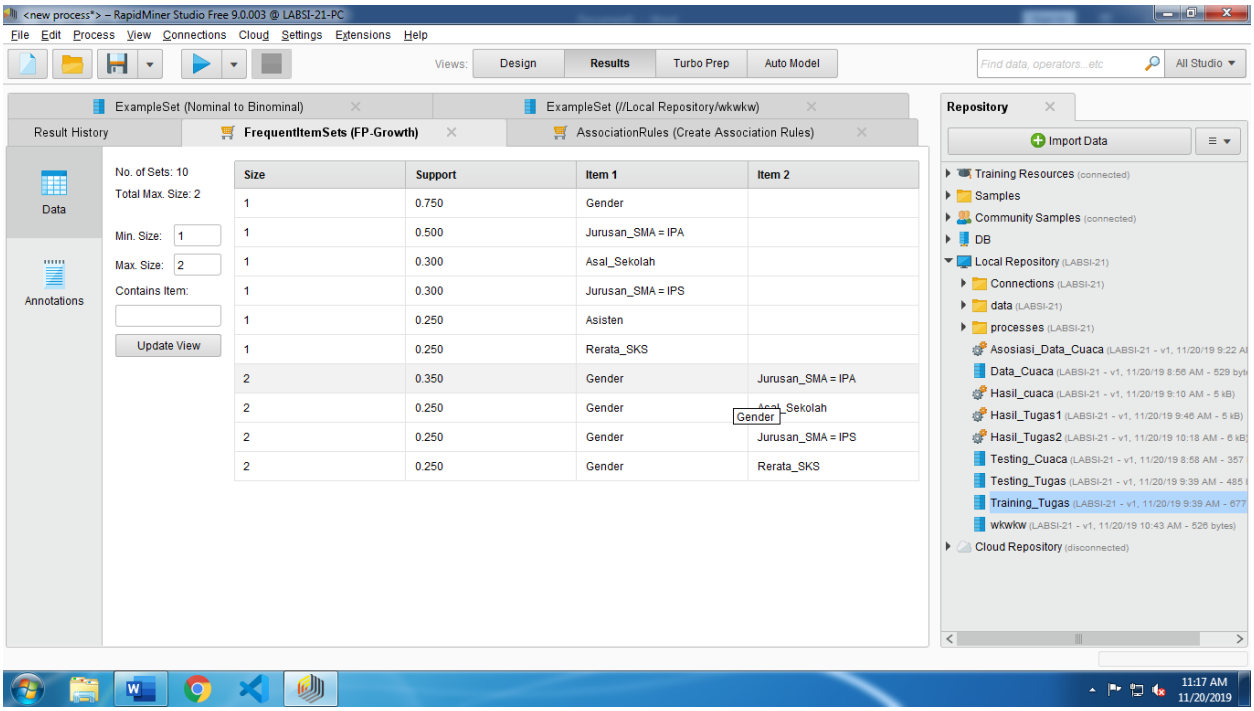
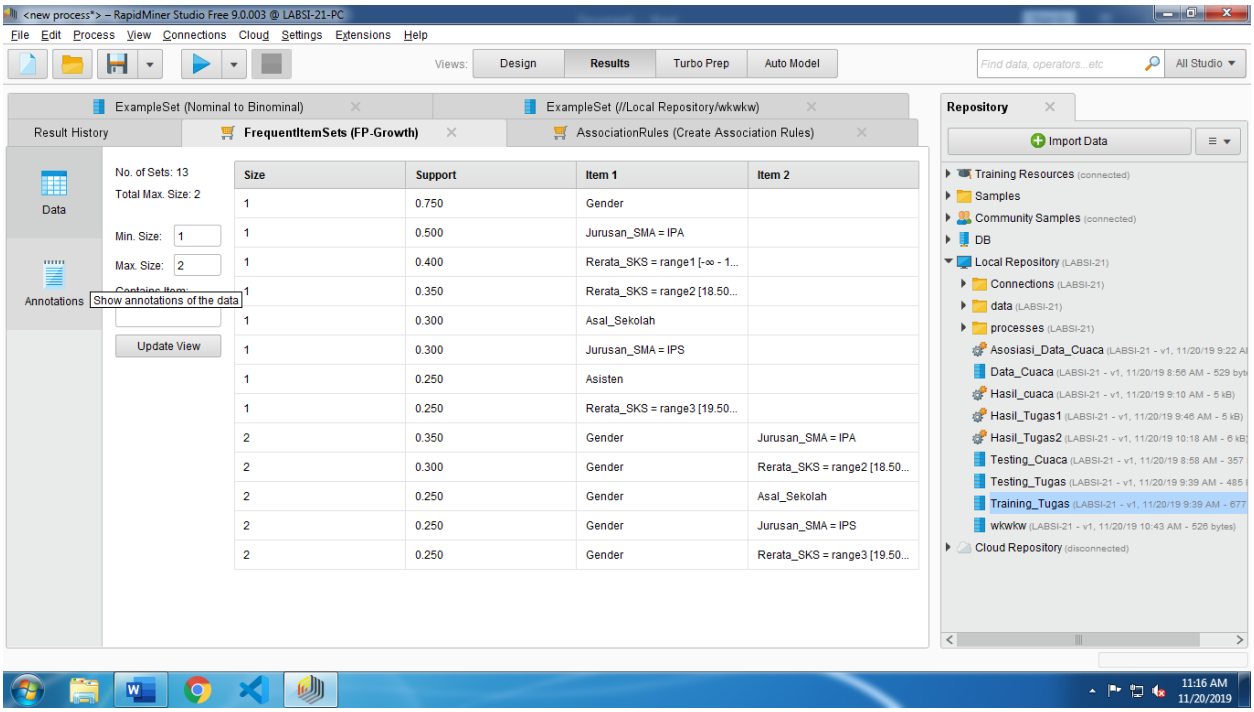
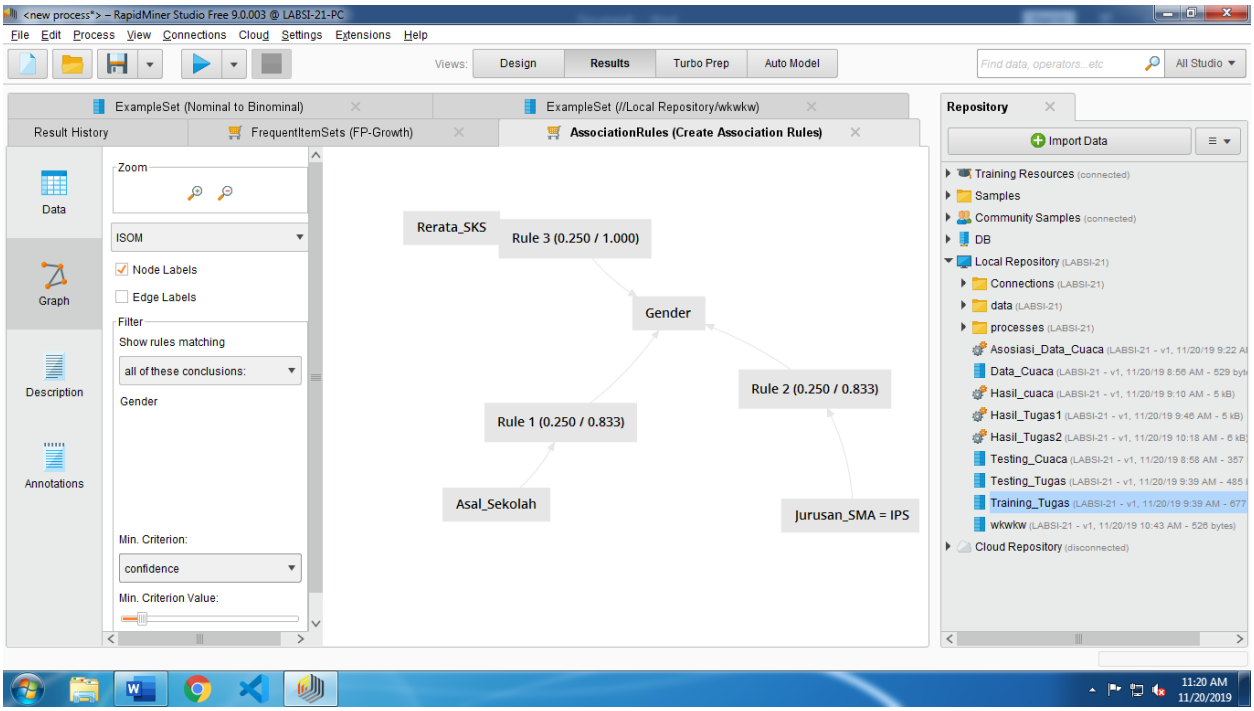
Hasil_Tugas1 (LABSI-21 - v1, 11/20/19 9:46 AM - 5 kB)
Hasil_Tugas2 (LABSI-21 - v1, 11/20/19 10:18 AM - 6 kB
Testing_Cuaca (LABSI-21 - v1, 11/20/19 8:58 AM - 357
Testing_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 485
Training_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 677
wkwkw (LABSI-21 - v1, 11/20/19 10:43 AM - 526 bytes)
Cloud Repository (disconnected)
11:11 AM
11/20/2019


<new process*> – RapidMiner Studio Free 9.0.003 @ LABSI-21-PC
File Edit Process View Connections Cloud Settings Extensions Help
Views: Design Results Turbo Prep Auto Model
Find data, operators...etc All Studio
ExampleSet (Nominal to Binominal)
ExampleSet (//Local Repository/wkwkw)
Result History
FrequentItemSets (FP-Growth)
AssociationRules (Create Association Rules)
Data
Annotations
No. of Sets: 85
Total Max. Size: 5
Min. Size: 1
Max. Size: 5
Contains Item:
Update View
Size Support Item 1 Item 2 Item 3 Item 4 Item 5
1 0.750 Gender
1 0.500 Jurusan_SMA ...
1 0.400 Rerata_SKS =...
1 0.350 Rerata_SKS =...
1 0.300 Asal_Sekolah
1 0.300 Jurusan_SMA ...
1 0.250 Asisten
1 0.250 Rerata_SKS =...
1 0.200 Jurusan_SMA ...
2 0.350 Gender Jurusan_SMA ...
2 0.200 Gender Rerata_SKS =...
2 0.300 Gender Rerata_SKS =...
2 0.250 Gender Asal_Sekolah
2 0.250 Gender Jurusan_SMA ...
2 0.200 Gender Asisten
Repository
Import Data
Training Resources (connected)
Samples
Community Samples (connected)
DB
Local Repository (LABSI-21)
Connections (LABSI-21)
data (LABSI-21)
processes (LABSI-21)
Asosiasi_Data_Cuaca (LABSI-21 - v1, 11/20/19 9:22 A
Data_Cuaca (LABSI-21 - v1, 11/20/19 8:56 AM - 529 byt
Hasil_cuaca (LABSI-21 - v1, 11/20/19 9:10 AM - 5 kB)
Hasil_Tugas1 (LABSI-21 - v1, 11/20/19 9:46 AM - 5 kB)
Hasil_Tugas2 (LABSI-21 - v1, 11/20/19 10:18 AM - 6 kB
Testing_Cuaca (LABSI-21 - v1, 11/20/19 8:58 AM - 357
Testing_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 485
Training_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 677
wkwkw (LABSI-21 - v1, 11/20/19 10:43 AM - 526 bytes)
Cloud Repository (disconnected)
Gender
11:14 AM
11/20/2019


<new process*> – RapidMiner Studio Free 9.0.003 @ LABSI-21-PC
File Edit Process View Connections Cloud Settings Extensions Help
Views: Design Results Turbo Prep Auto Model
Find data, operators...etc All Studio
ExampleSet (Nominal to Binominal)
ExampleSet (//Local Repository/wkwkw)
Result History
FrequentItemSets (FP-Growth)
AssociationRules (Create Association Rules)
Data
Annotations
No. of Sets: 85
Total Max. Size: 5
Min. Size: 1
Max. Size: 5
Contains Item:
Update View
Size Support Item 1 Item 2 Item 3 Item 4 Item 5
2 0.350 Gender Jurusan_SMA ...
2 0.200 Gender Rerata_SKS =...
2 0.300 Gender Rerata_SKS =...
2 0.250 Gender Asal_Sekolah
2 0.250 Gender Jurusan_SMA ...
2 0.200 Gender Asisten
2 0.250 Gender Rerata_SKS =...
2 0.150 Gender Jurusan_SMA ...
2 0.200 Jurusan_SMA ... Rerata_SKS =...
2 0.200 Jurusan_SMA ... Rerata_SKS =...
2 0.150 Jurusan_SMA ... Asal_Sekolah
2 0.200 Jurusan_SMA ... Asisten
2 0.100 Jurusan_SMA ... Rerata_SKS =...
2 0.150 Rerata_SKS =... Asal_Sekolah
2 0.100 Rerata_SKS =... Jurusan_SMA ...
2 0.050 Rerata_SKS =... Asisten
Repository
Import Data
Training Resources (connected)
Samples
Community Samples (connected)
DB
Local Repository (LABSI-21)
Connections (LABSI-21)
data (LABSI-21)
processes (LABSI-21)
Asosiasi_Data_Cuaca (LABSI-21 - v1, 11/20/19 9:22 A
Data_Cuaca (LABSI-21 - v1, 11/20/19 8:56 AM - 529 byt
Hasil_cuaca (LABSI-21 - v1, 11/20/19 9:10 AM - 5 kB)
Hasil_Tugas1 (LABSI-21 - v1, 11/20/19 9:46 AM - 5 kB)
Hasil_Tugas2 (LABSI-21 - v1, 11/20/19 10:18 AM - 6 kB
Testing_Cuaca (LABSI-21 - v1, 11/20/19 8:58 AM - 357
Testing_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 485
Training_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 677
wkwkw (LABSI-21 - v1, 11/20/19 10:43 AM - 526 bytes)
Cloud Repository (disconnected)
11:14 AM
11/20/2019


<new process*> – RapidMiner Studio Free 9.0.003 @ LABSI-21-PC
File Edit Process View Connections Cloud Settings Extensions Help
Views: Design Results Turbo Prep Auto Model
Find data, operators...etc All Studio
ExampleSet (Nominal to Binominal)
ExampleSet (//Local Repository/wkwkw)
Result History
FrequentItemSets (FP-Growth)
AssociationRules (Create Association Rules)
Data
Annotations
No. of Sets: 10
Total Max. Size: 2
Min. Size: 1
Max. Size: 2
Contains Item:
Update View
Size Support Item 1 Item 2
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_SKS
2 0.350 Gender Jurusan_SMA = IPA
2 0.250 Gender Asal_Sekolah
Gender
2 0.250 Gender Jurusan_SMA = IPS
2 0.250 Gender Rerata_SKS
Repository
Import Data
Training Resources (connected)
Samples
Community Samples (connected)
DB
Local Repository (LABSI-21)
Connections (LABSI-21)
data (LABSI-21)
processes (LABSI-21)
Asosiasi_Data_Cuaca (LABSI-21 - v1, 11/20/19 9:22 A
Data_Cuaca (LABSI-21 - v1, 11/20/19 8:56 AM - 529 by
Hasil_cuaca (LABSI-21 - v1, 11/20/19 9:10 AM - 5 kB)
Hasil_Tugas1 (LABSI-21 - v1, 11/20/19 9:46 AM - 5 kB)
Hasil_Tugas2 (LABSI-21 - v1, 11/20/19 10:18 AM - 6 kB
Testing_Cuaca (LABSI-21 - v1, 11/20/19 8:58 AM - 357
Testing_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 485
Training_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 677
wkwkw (LABSI-21 - v1, 11/20/19 10:43 AM - 526 bytes)
Cloud Repository (disconnected)
11:17 AM
11/20/2019


<new process*> – RapidMiner Studio Free 9.0.003 @ LABSI-21-PC
File Edit Process View Connections Cloud Settings Extensions Help
Views: Design Results Turbo Prep Auto Model
Find data, operators...etc All Studio
ExampleSet (Nominal to Binominal)
ExampleSet (//Local Repository/wkwkw)
Result History
FrequentItemSets (FP-Growth)
AssociationRules (Create Association Rules)
Data
Annotations
Show annotations of the data
No. of Sets: 13
Total Max. Size: 2
Min. Size: 1
Max. Size: 2
Update View
Size Support Item 1 Item 2
1 0.750 Gender
1 0.500 Jurusan_SMA = IPA
1 0.400 Rerata_SKS = range1 [-∞ - 1...
1 0.350 Rerata_SKS = range2 [18.50...
1 0.300 Asal_Sekolah
1 0.300 Jurusan_SMA = IPS
1 0.250 Asisten
1 0.250 Rerata_SKS = range3 [19.50...
2 0.350 Gender Jurusan_SMA = IPA
2 0.300 Gender Rerata_SKS = range2 [18.50...
2 0.250 Gender Asal_Sekolah
2 0.250 Gender Jurusan_SMA = IPS
2 0.250 Gender Rerata_SKS = range3 [19.50...
Repository
Import Data
Training Resources (connected)
Samples
Community Samples (connected)
DB
Local Repository (LABSI-21)
Connections (LABSI-21)
data (LABSI-21)
processes (LABSI-21)
Asosiasi_Data_Cuaca (LABSI-21 - v1, 11/20/19 9:22 A
Data_Cuaca (LABSI-21 - v1, 11/20/19 8:56 AM - 529 by
Hasil_cuaca (LABSI-21 - v1, 11/20/19 9:10 AM - 5 kB)
Hasil_Tugas1 (LABSI-21 - v1, 11/20/19 9:46 AM - 5 kB)
Hasil_Tugas2 (LABSI-21 - v1, 11/20/19 10:18 AM - 6 kB
Testing_Cuaca (LABSI-21 - v1, 11/20/19 8:58 AM - 357
Testing_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 485
Training_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 677
wkwkw (LABSI-21 - v1, 11/20/19 10:43 AM - 526 bytes)
Cloud Repository (disconnected)
11:16 AM
11/20/2019


<new process*> – RapidMiner Studio Free 9.0.003 @ LABSI-21-PC
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ExampleSet (Nominal to Binominal)
ExampleSet (//Local Repository/wkwkw)
Result History
FrequentItemSets (FP-Growth)
AssociationRules (Create Association Rules)
Data
Graph
Description
Annotations
Zoom
ISOM
Node Labels
Edge Labels
Filter
Show rules matching
all of these conclusions:
Gender
Min. Criterion:
confidence
Min. Criterion Value:
Rerata_SKS
Rule 3 (0.250 / 1.000)
Gender
Rule 2 (0.250 / 0.833)
Rule 1 (0.250 / 0.833)
Asal_Sekolah
Jurusan_SMA = IPS
Repository
Import Data
Training Resources (connected)
Samples
Community Samples (connected)
DB
Local Repository (LABSI-21)
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Training_Tugas (LABSI-21 - v1, 11/20/19 9:39 AM - 677
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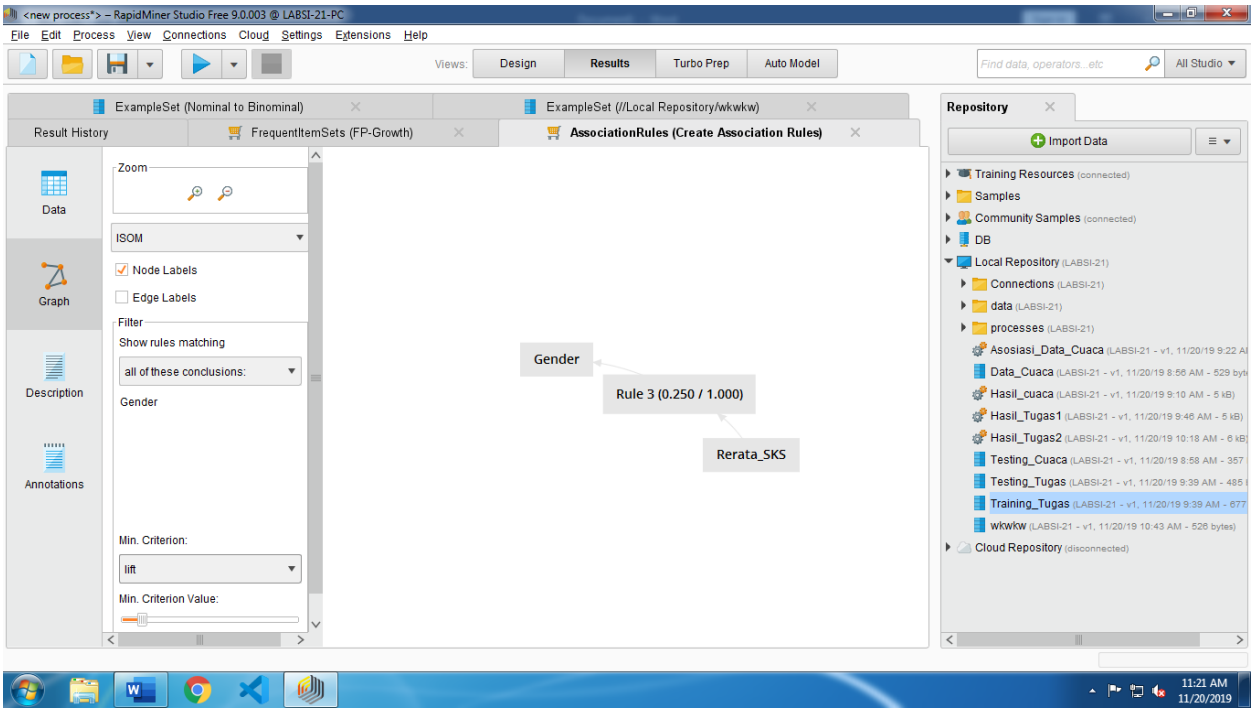
Cloud Repository (disconnected)
11:20 AM
11/20/2019


<new process*> – RapidMiner Studio Free 9.0.003 @ LABSI-21-PC
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Result History
FrequentItemSets (FP-Growth)
AssociationRules (Create Association Rules)
Data
Graph
Description
Annotations
Zoom
ISOM
Node Labels
Edge Labels
Filter
Show rules matching
all of these conclusions:
Gender
Min. Criterion:
lift
Min. Criterion Value:
Gender
Rule 3 (0.250 / 1.000)
Rerata_SKS
Repository
Import Data
Training Resources (connected)
Samples
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Local Repository (LABSI-21)
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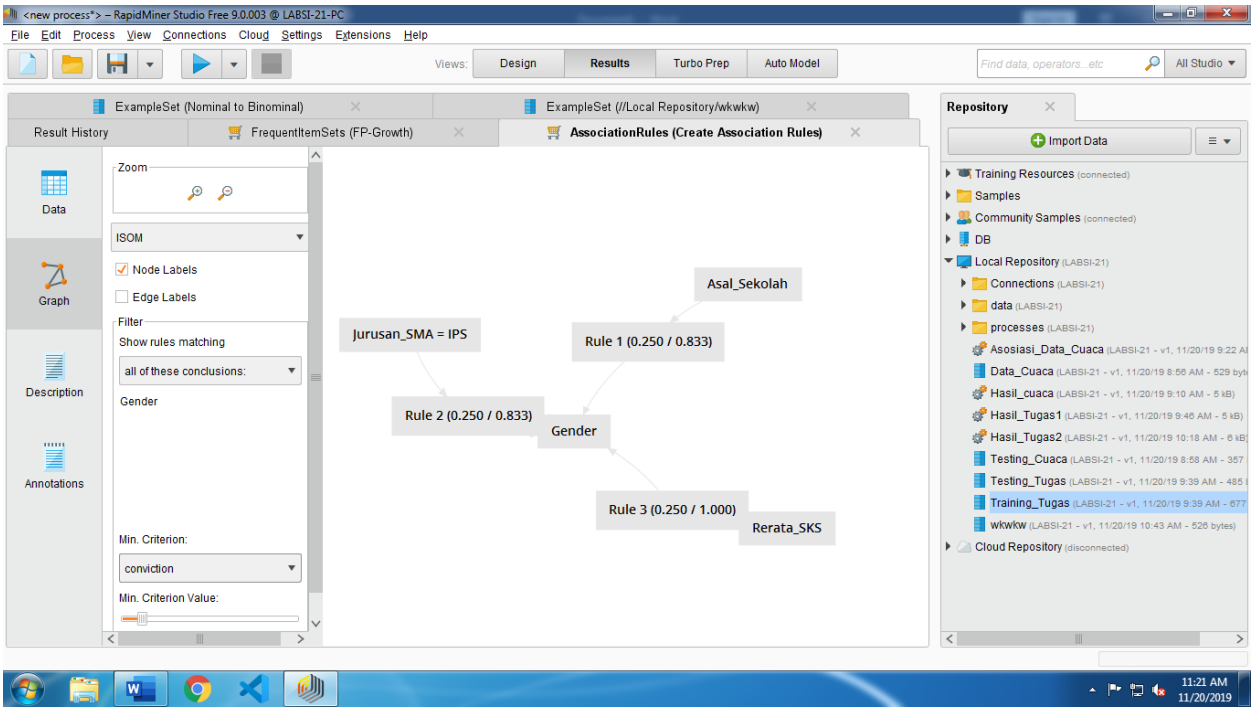
wkwkw (LABSI-21 - v1, 11/20/19 10:43 AM - 526 bytes)
Cloud Repository (disconnected)
11:21 AM
11/20/2019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AssociationRules (Create Association Rules)
Data
Graph
Description
Annotations
Zoom
ISOM
Node Labels
Edge Labels
Filter
Show rules matching
all of these conclusions:
Gender
Min. Criterion:
conviction
Min. Criterion Value:
Asal_Sekolah
Jurusan_SMA = IPS
Rule 1 (0.250 / 0.833)
Rule 2 (0.250 / 0.833)
Gender
Rule 3 (0.250 / 1.000)
Rerata_SKS
Repository
Import Data
Training Resources (connected)
Samples
Community Samples (connected)
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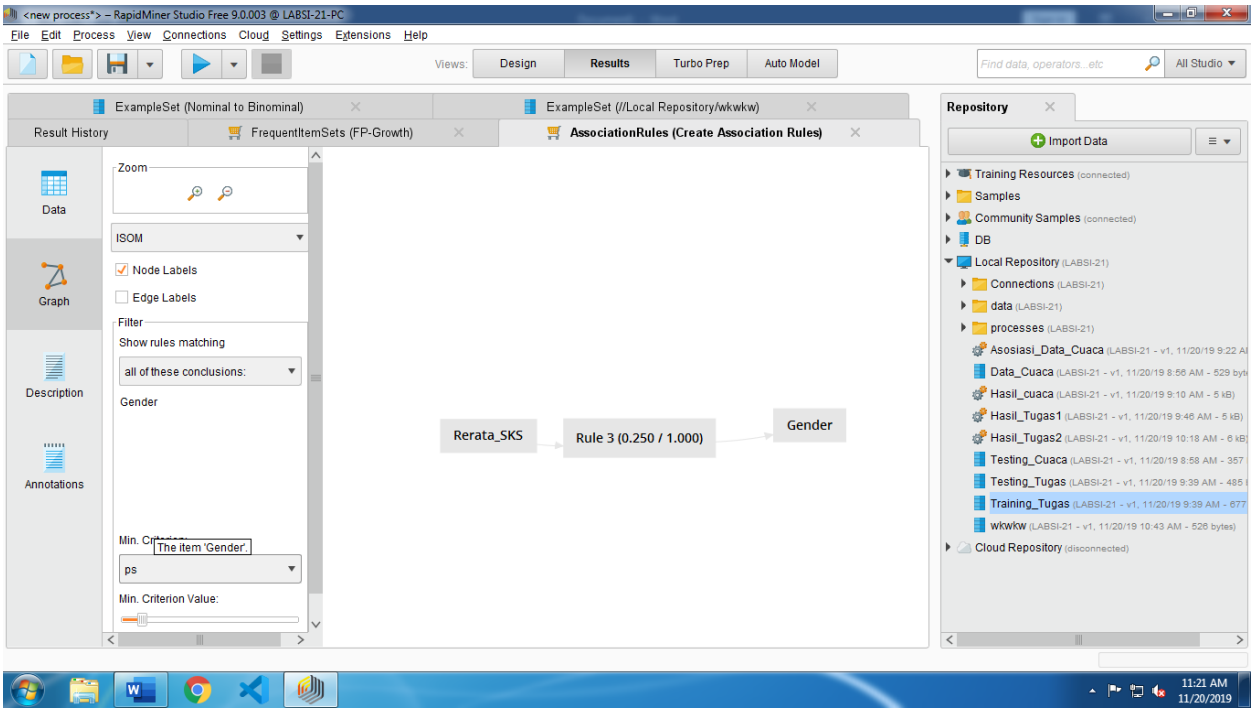
11/20/2019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ISOM
Node Labels
Edge Labels
Filter
Show rules matching
all of these conclusions:
Gender
The item 'Gender'.
ps
Min. Criterion Value:
Rerata_SKS
Rule 3 (0.250 / 1.000)
Gender
Repository
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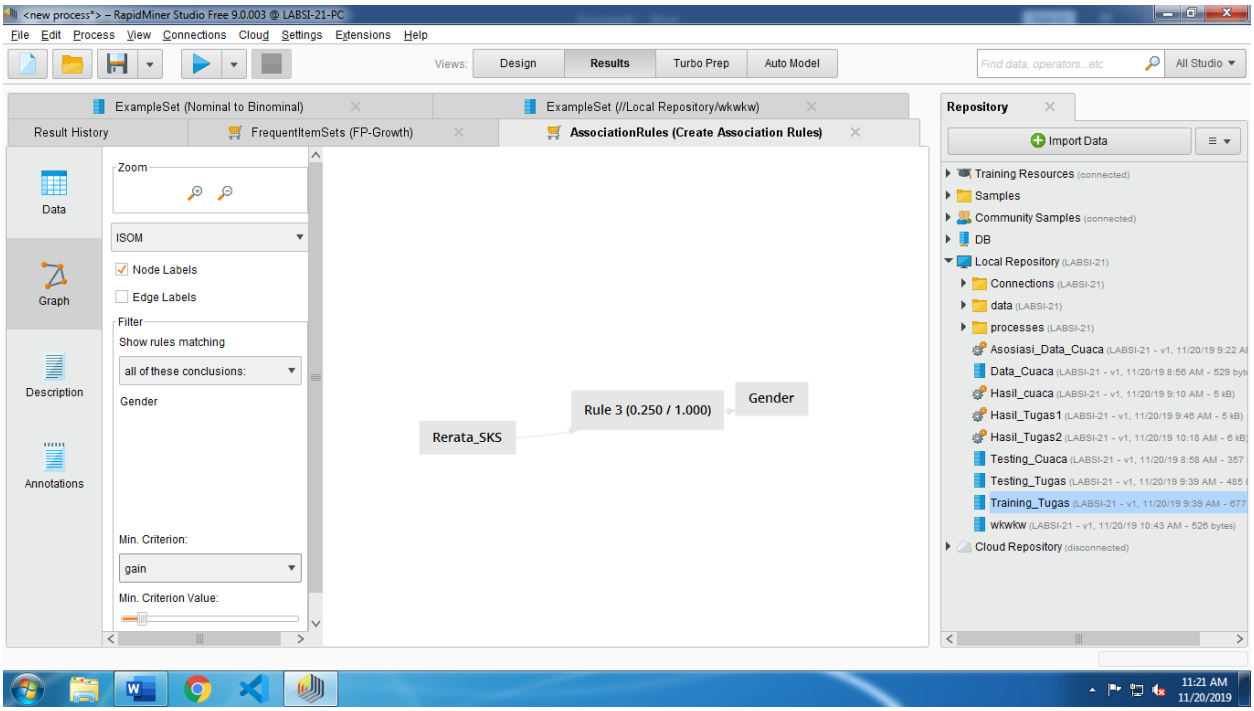
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