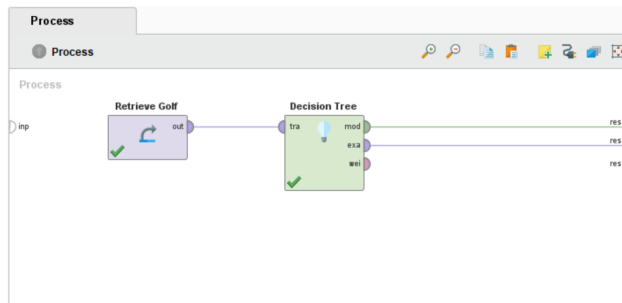


A. Data set golf (klasifikasi)



- Himpunan Data

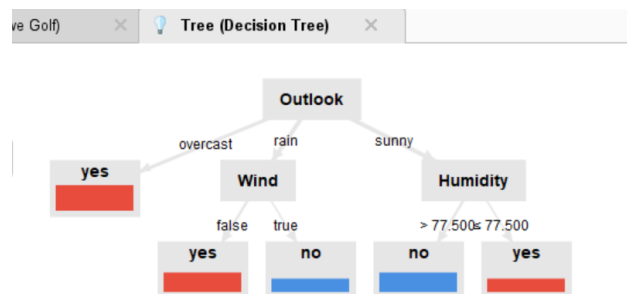
ExampleSet (Retrieve Golf) x Tree (Decision Tree)

Open in Turbo Prep Auto Model Filter (14 / 14 examples): all

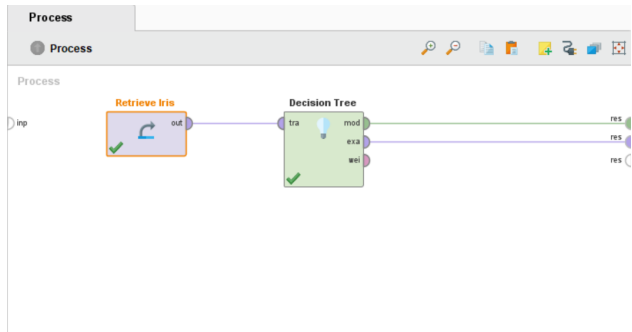
Row No.	Play	Outlook	Temperature	Humidity	Wind
1	no	sunny	85	85	false
2	no	sunny	80	90	true
3	yes	overcast	83	78	false
4	yes	rain	70	96	false
5	yes	rain	68	80	false
6	no	rain	65	70	true
7	yes	overcast	64	65	true
8	no	sunny	72	95	false
9	yes	sunny	69	70	false
10	yes	rain	75	80	false
11	yes	sunny	75	70	true
12	yes	overcast	72	90	true
13	yes	overcast	81	75	false
14	no	rain	71	80	true

ExampleSet (14 examples, 1 special attribute, 4 regular attributes)

- Pola/Model



B. Dataset Iris (klasifikasi)



- Himpunan Data

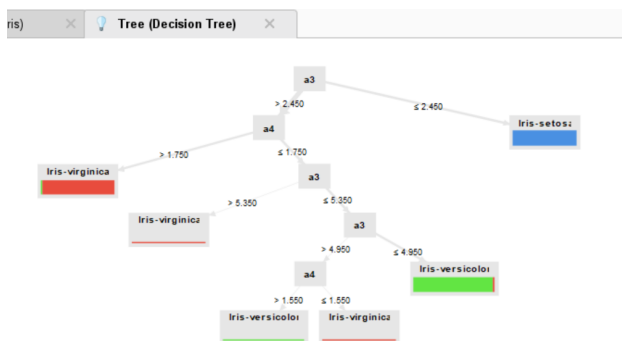
ExampleSet (Retrieve Iris) Tree (Decision Tree)

Open in Turbo Prep Auto Model Filter (150 / 150 examples): all

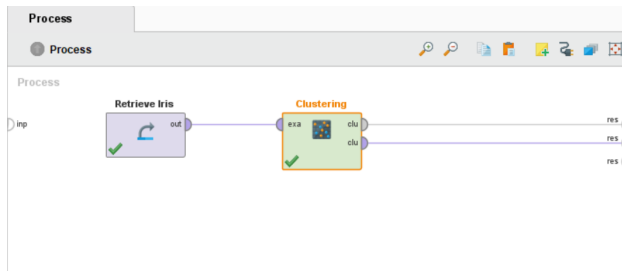
Row No.	id	label	a1	a2	a3	a4
1	id_1	Iris-setosa	5.100	3.500	1.400	0.200
2	id_2	Iris-setosa	4.900	3	1.400	0.200
3	id_3	Iris-setosa	4.700	3.200	1.300	0.200
4	id_4	Iris-setosa	4.600	3.100	1.500	0.200
5	id_5	Iris-setosa	5	3.600	1.400	0.200
6	id_6	Iris-setosa	5.400	3.900	1.700	0.400
7	id_7	Iris-setosa	4.500	3.400	1.400	0.300
8	id_8	Iris-setosa	5	3.400	1.500	0.200
9	id_9	Iris-setosa	4.400	2.900	1.400	0.200
10	id_10	Iris-setosa	4.900	3.100	1.500	0.100
11	id_11	Iris-setosa	5.400	3.700	1.500	0.200
12	id_12	Iris-setosa	4.800	3.400	1.600	0.200
13	id_13	Iris-setosa	4.800	3	1.400	0.100
14	id_14	Iris-setosa	4.700	3	1.100	0.100

ExampleSet (150 examples, 2 special attributes, 4 regular attributes)

- Pola/Model



C. Dataset Iris (klastering)



- Himpunan Data
- Pola/Model