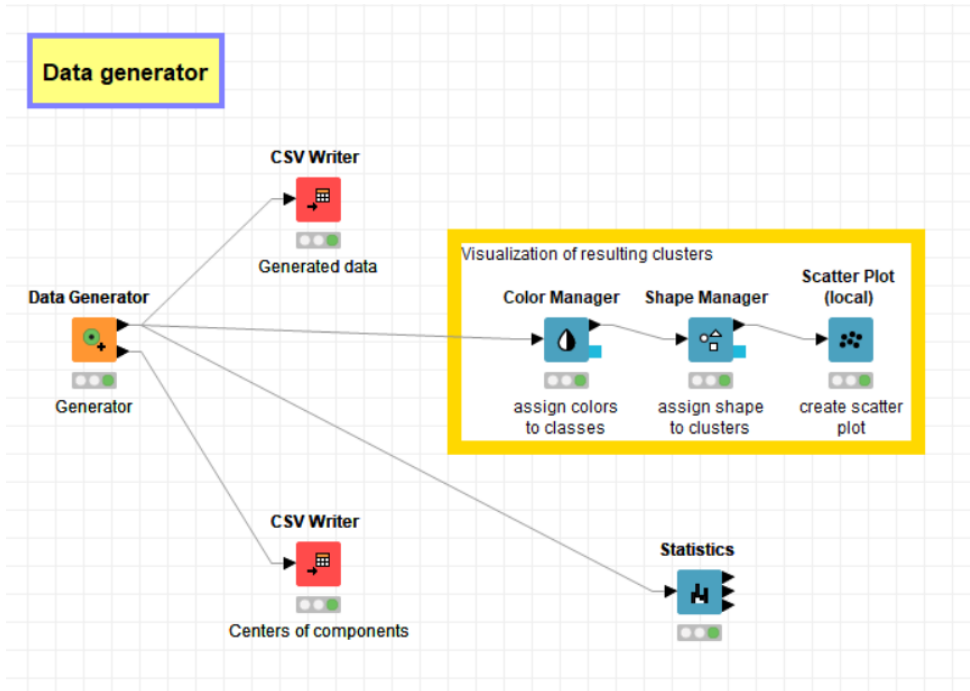


Elementary KNIME programs

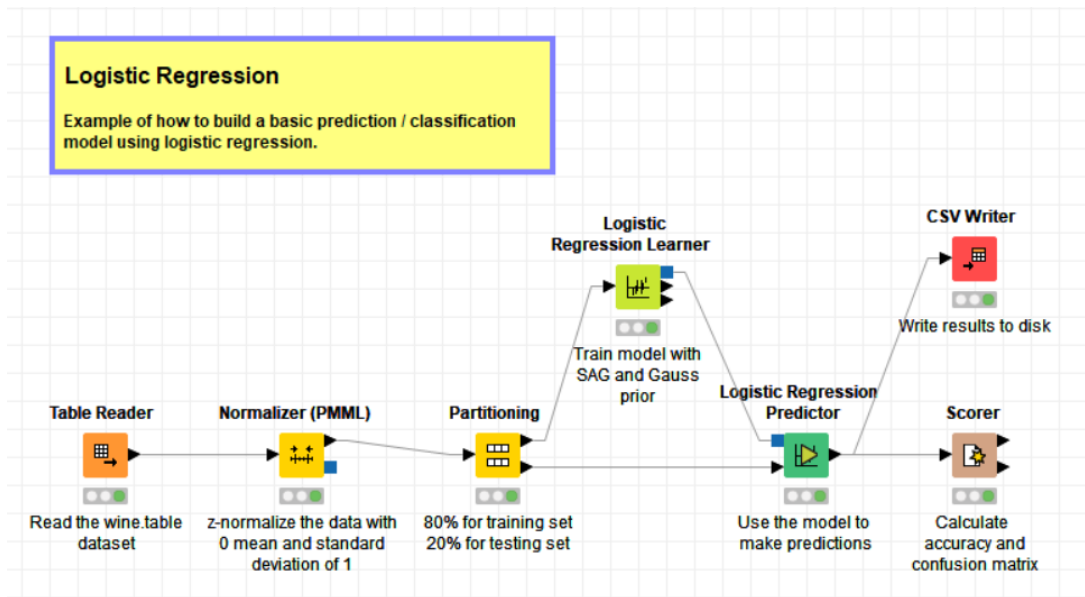
Generation of data

KNIME: Task00_dataGenerator



Logistic regression

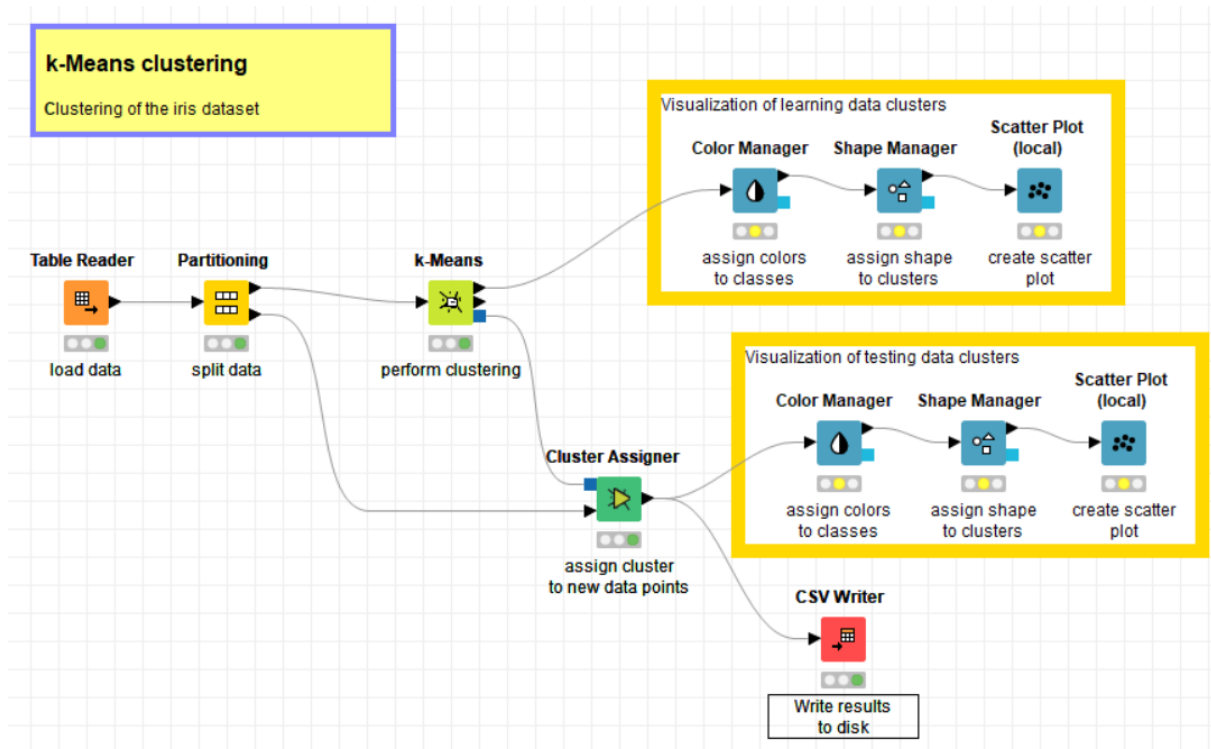
KNIME: Task01_Logistic_Regresion



1 Clustering

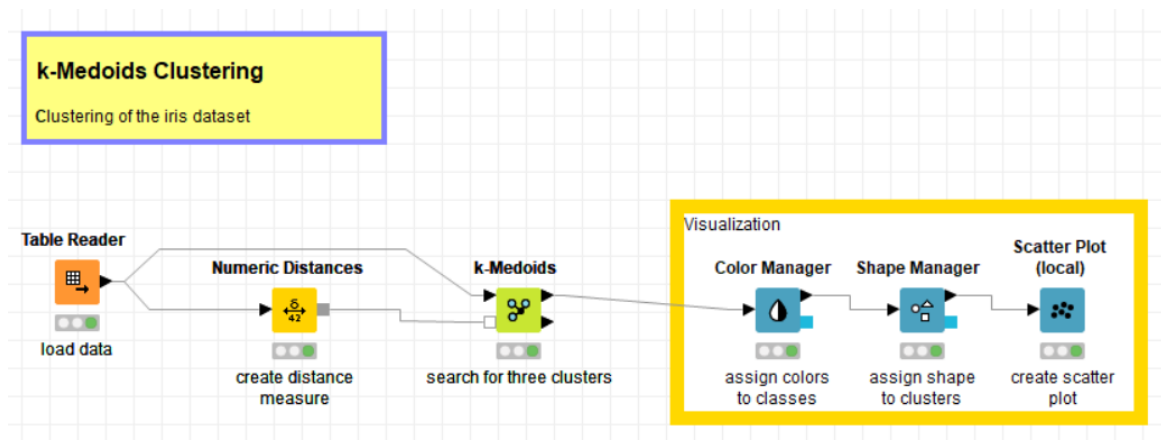
1.1 K-means clustering

KNIME: Task02_k-Means_Clustering



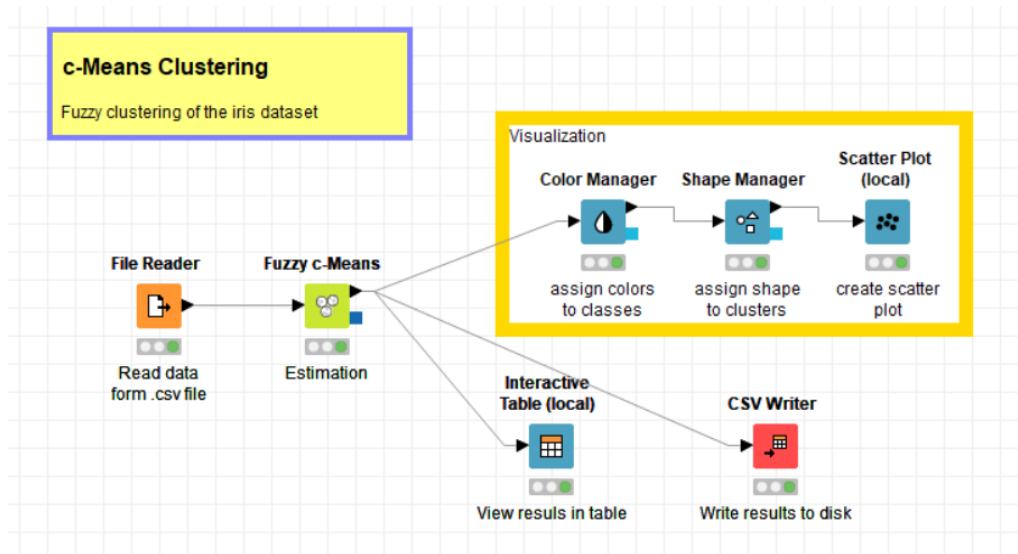
1.2 K-medoids clustering

KNIME: Task03_k-Medoids_clustering



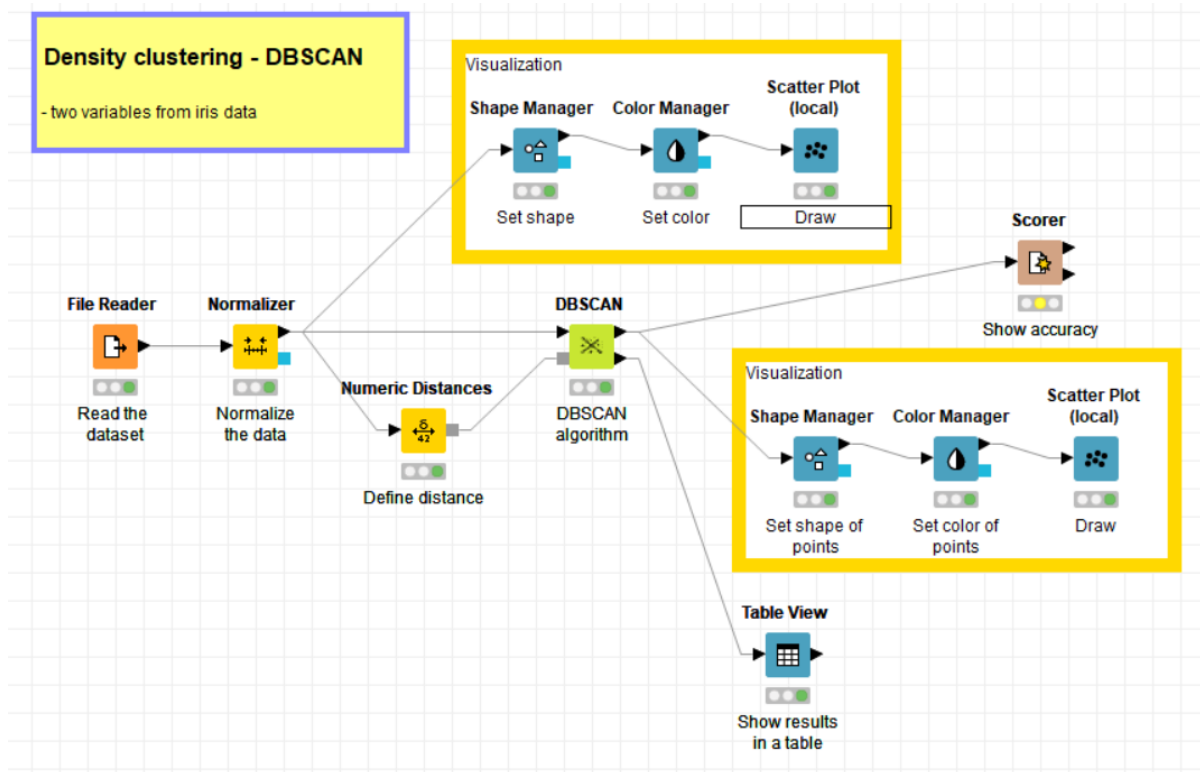
1.3 C-means clustering

KNIME: Task04_c-Means_Clustering



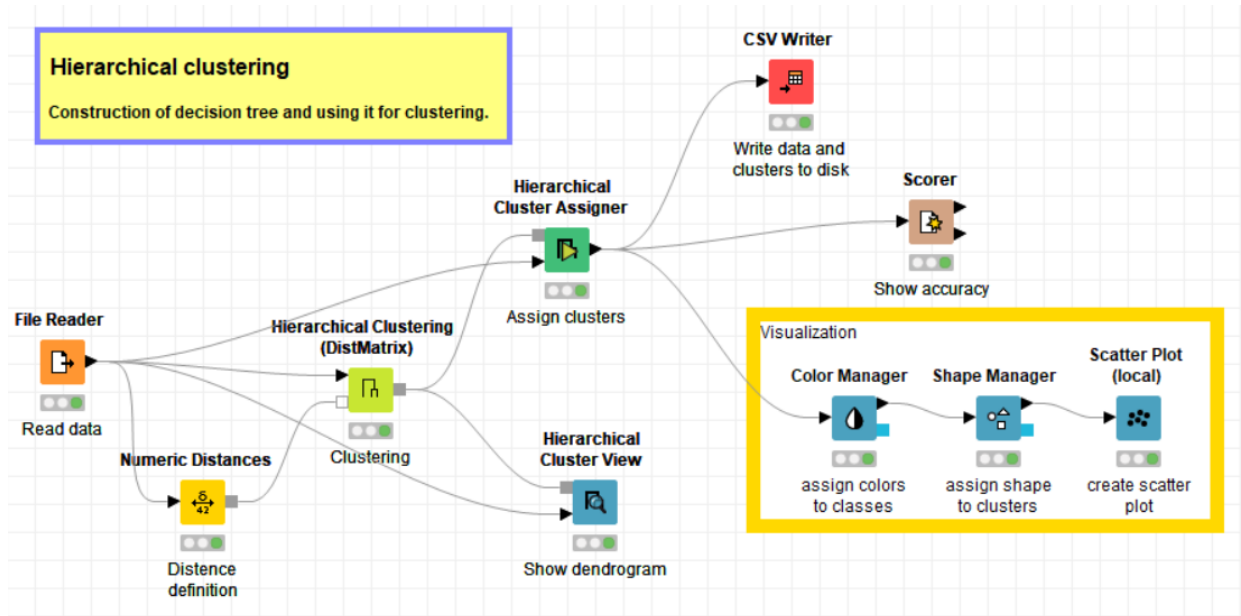
1.4 DBSCAN - density based clustering

KNIME: Task05_Density_Clustering



1.5 Hierarchical clustering

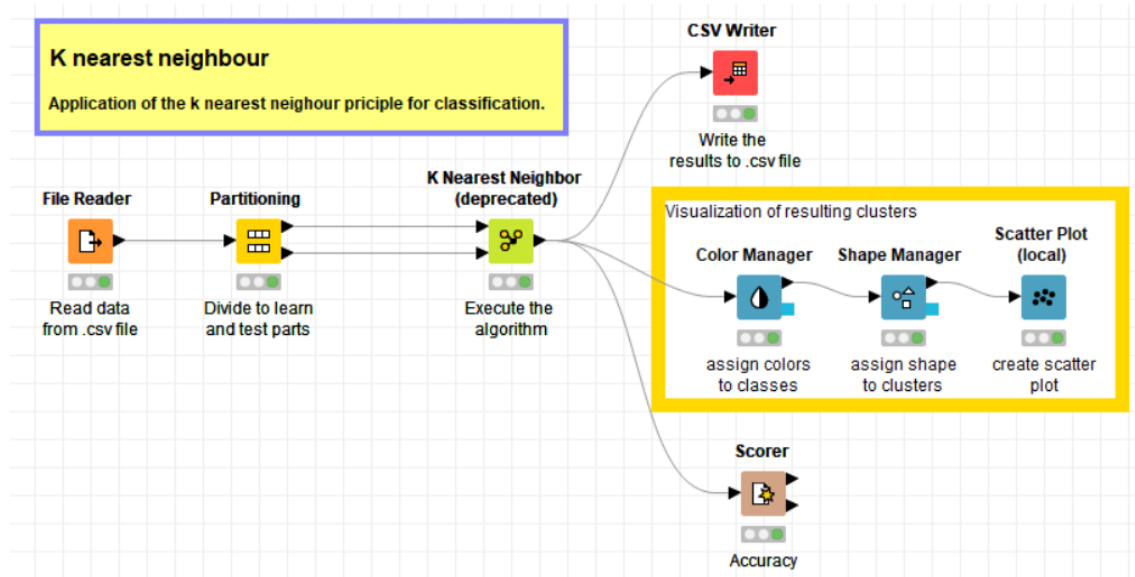
KNIME: Task06_Hierarchical_Clustrig



2 Classification

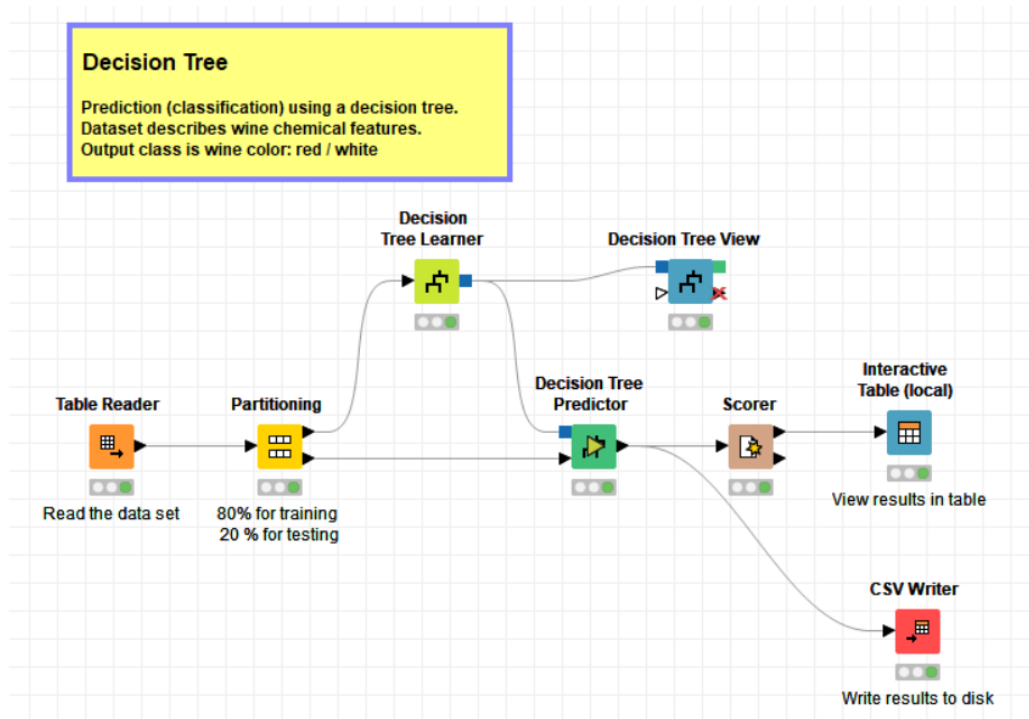
2.1 K-nearest neighbour classification

KNIME: Task07_k-NearNeighb



2.2 Decision tree classification

KNIME: Task08_Decision_Tree



2.3 Support vector machine classification

KNIME: Task09_Support_Vec_Mach

