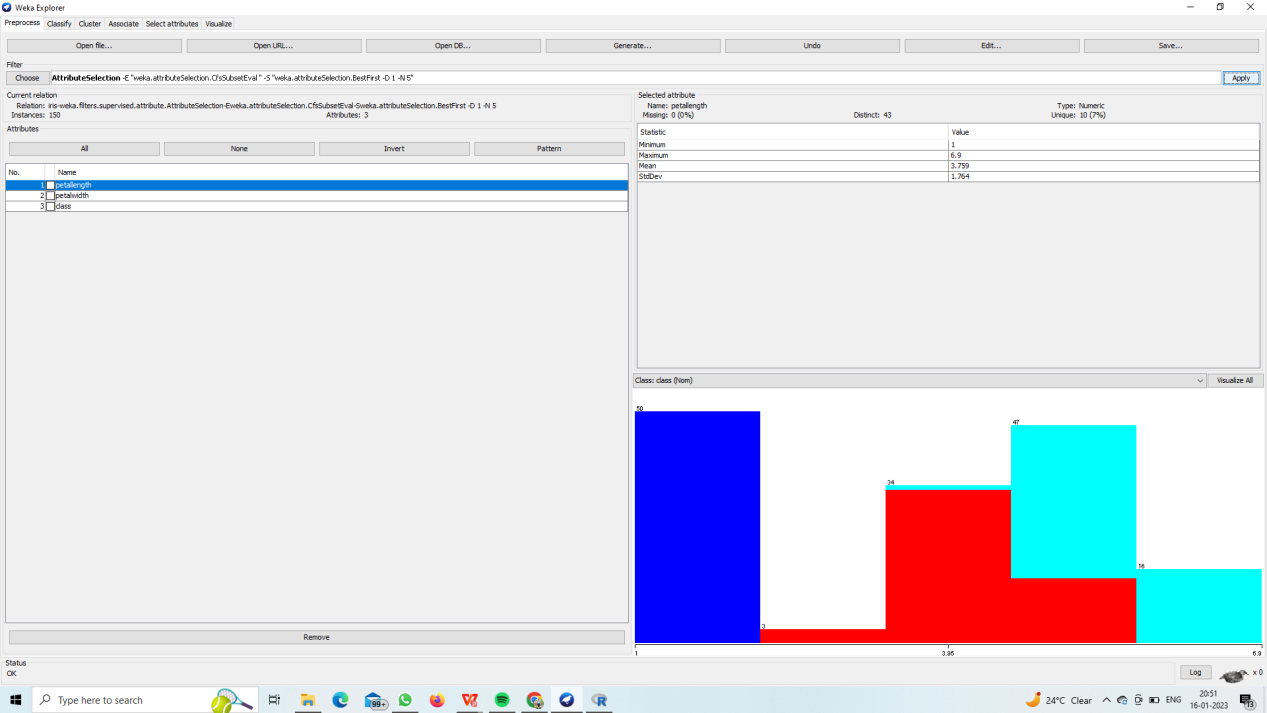
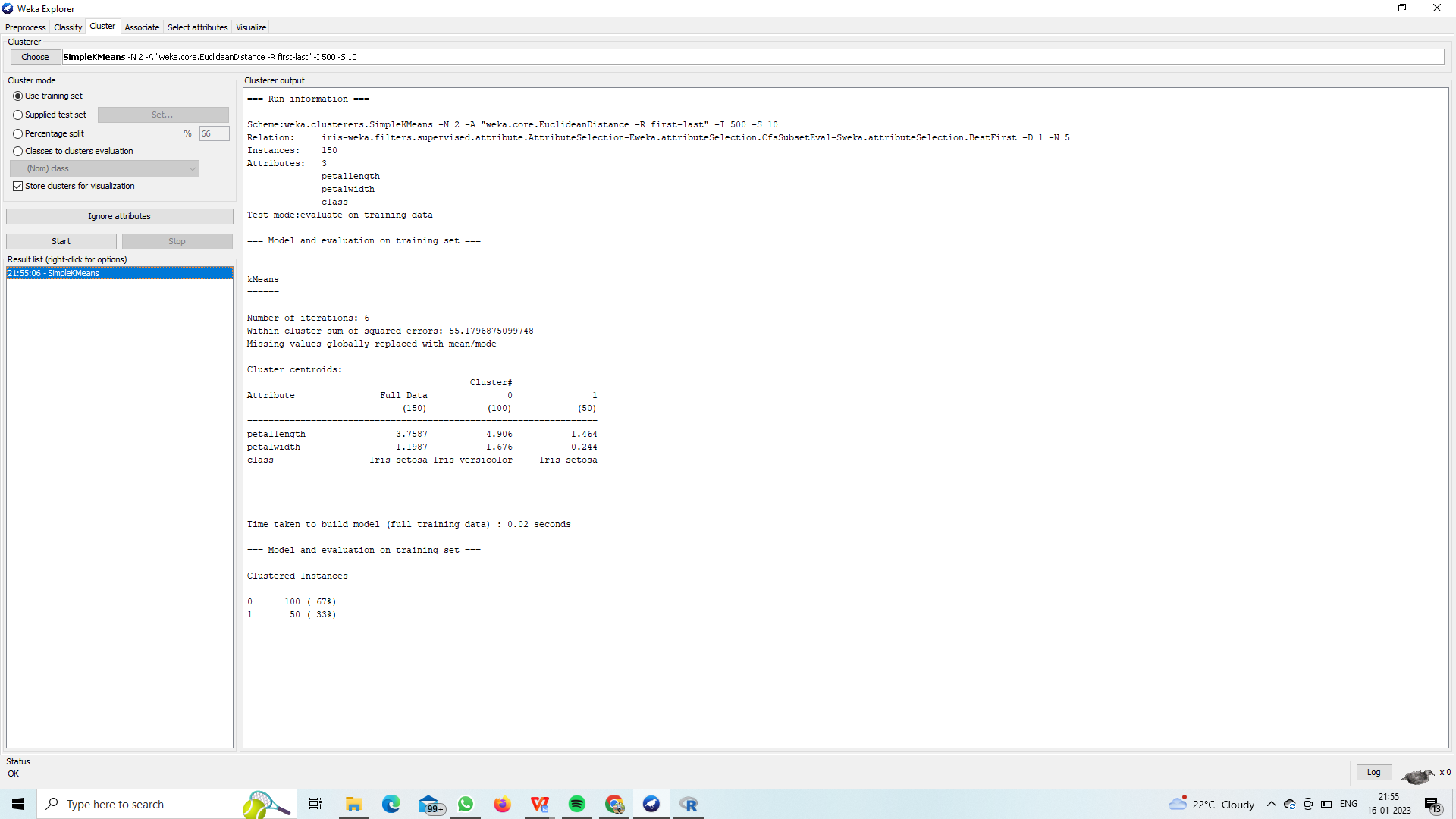
E.SRIHARI

192124168

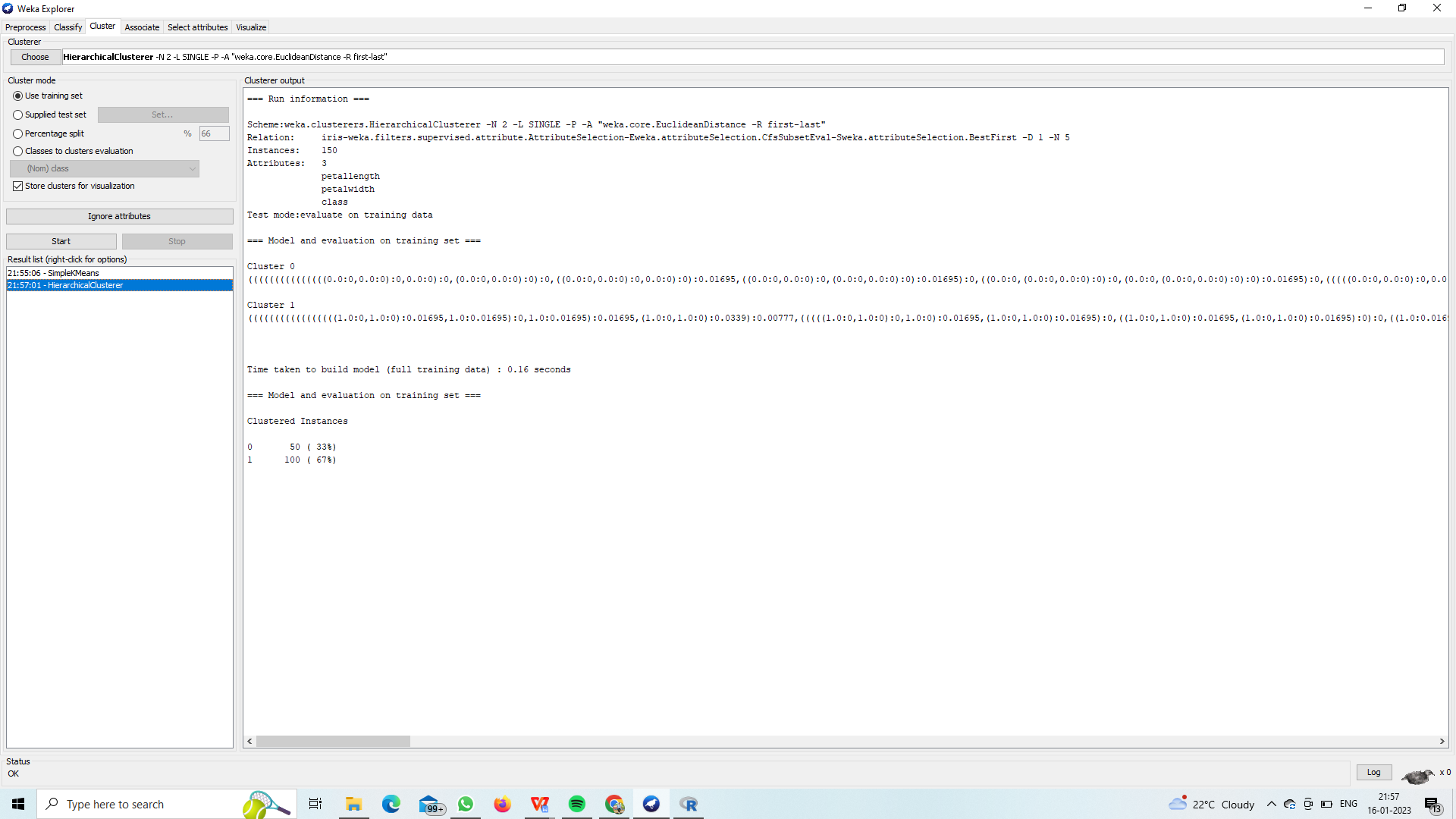
1. **DATA PREPROCESSING AND PREPARATION FOR KNOWLEDGE ANALYSIS USING WEKA.**

****

**2.K-MEANS CLUSTER ANALYSIS USING WEKA.**

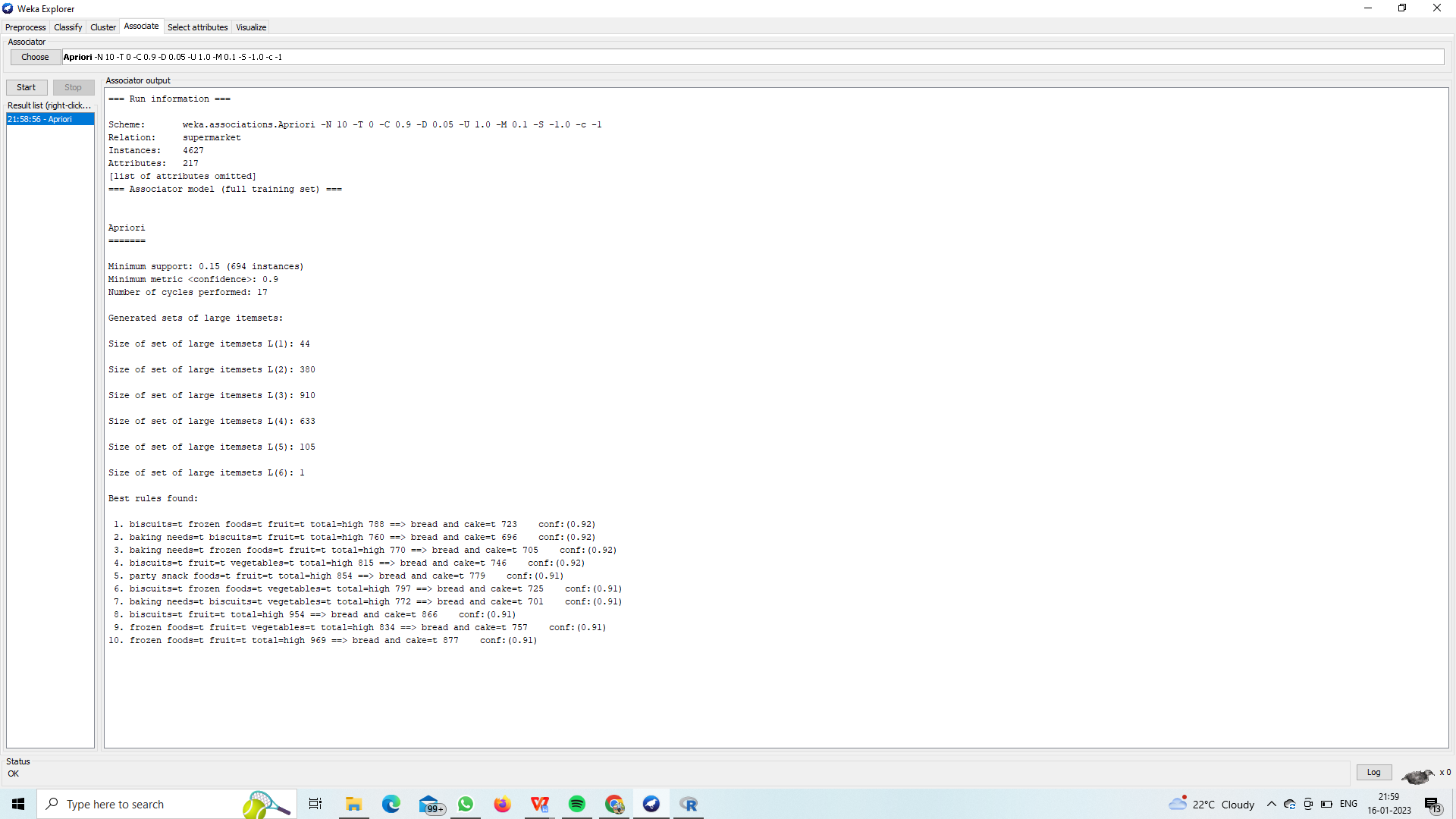
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**3.DATA ANALYSIS BY COBWEB-HIERARCHAL CLUSTERING ALGORITHM USING WEKA.**

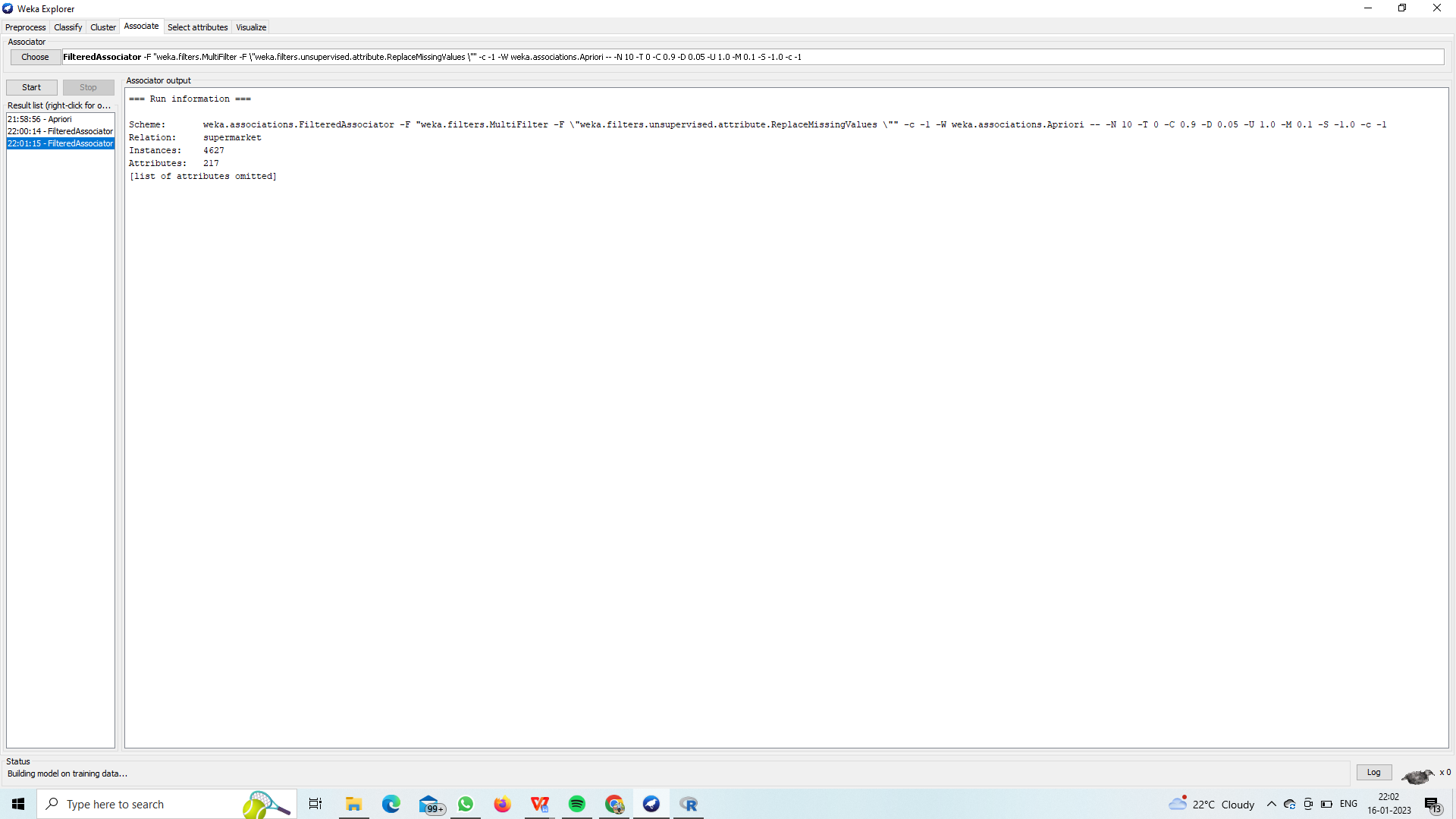


1. **KNOWLEDGE MINING USING ASSOCIATION RULE USING WEKA.**

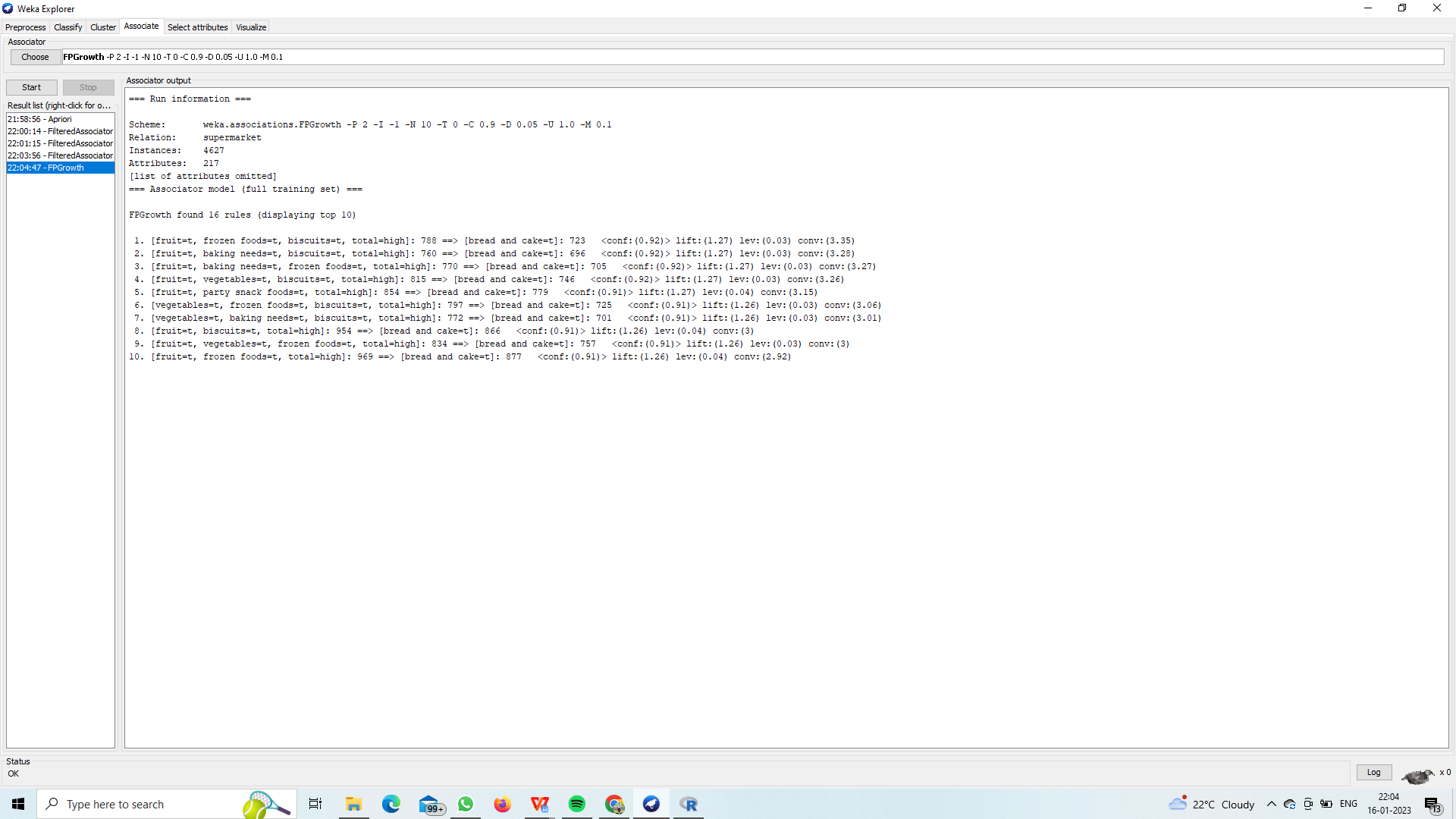
APRIORI:-



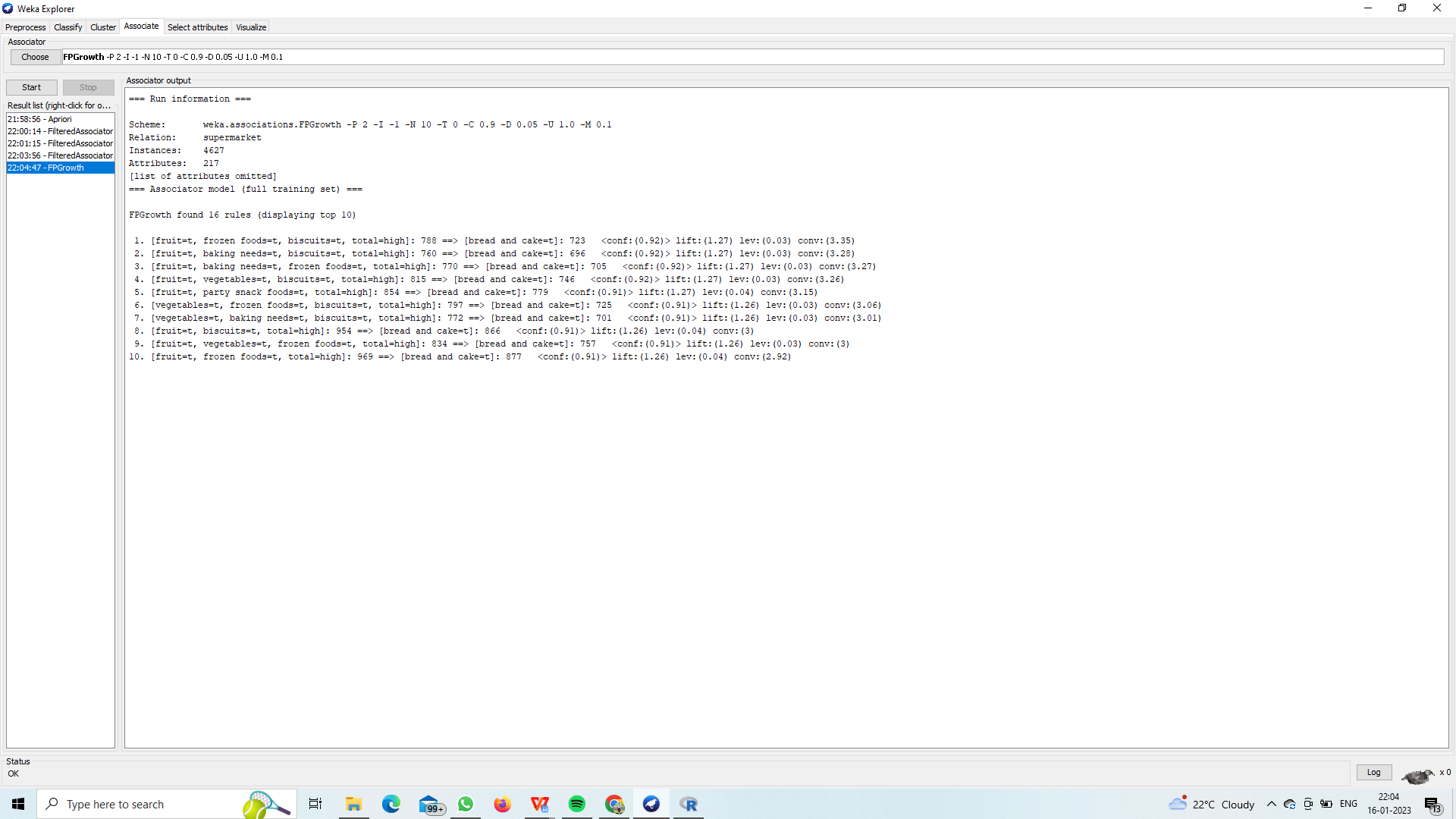
FILTERED ASSOSIATOR:-



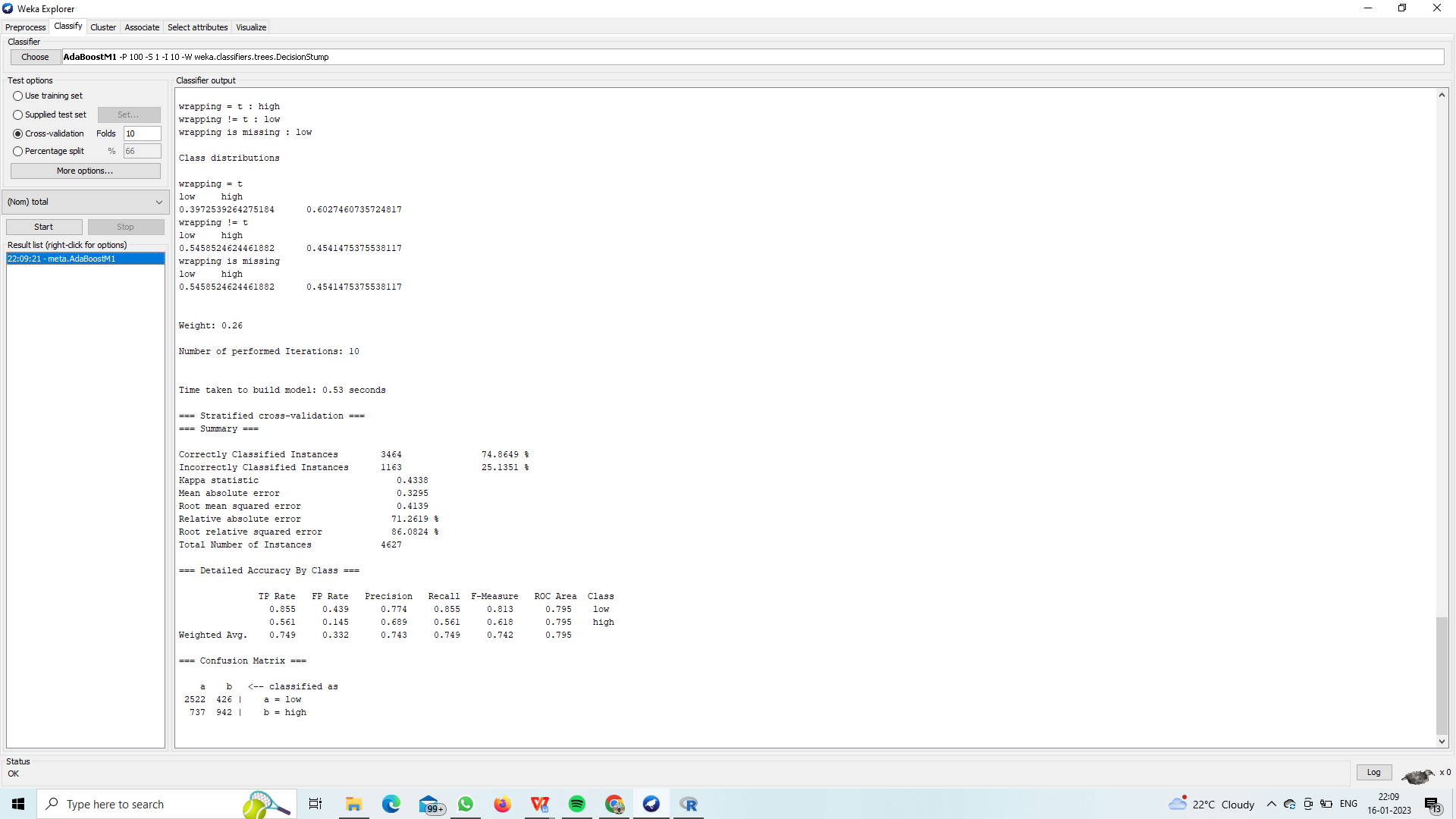
FP GROWTH:-

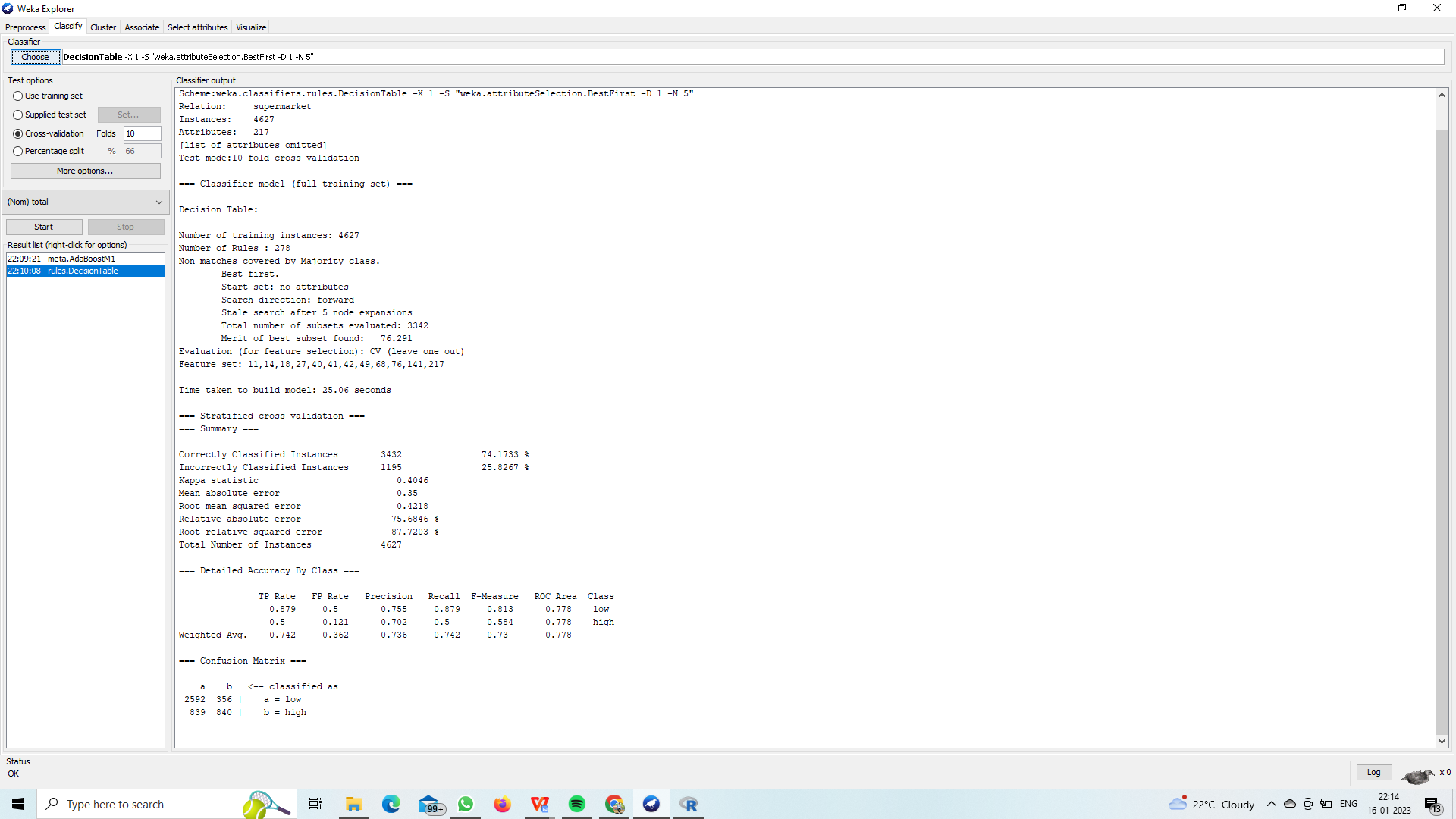


1. **FP GROWTH ALGORITHM USING WEKA.**

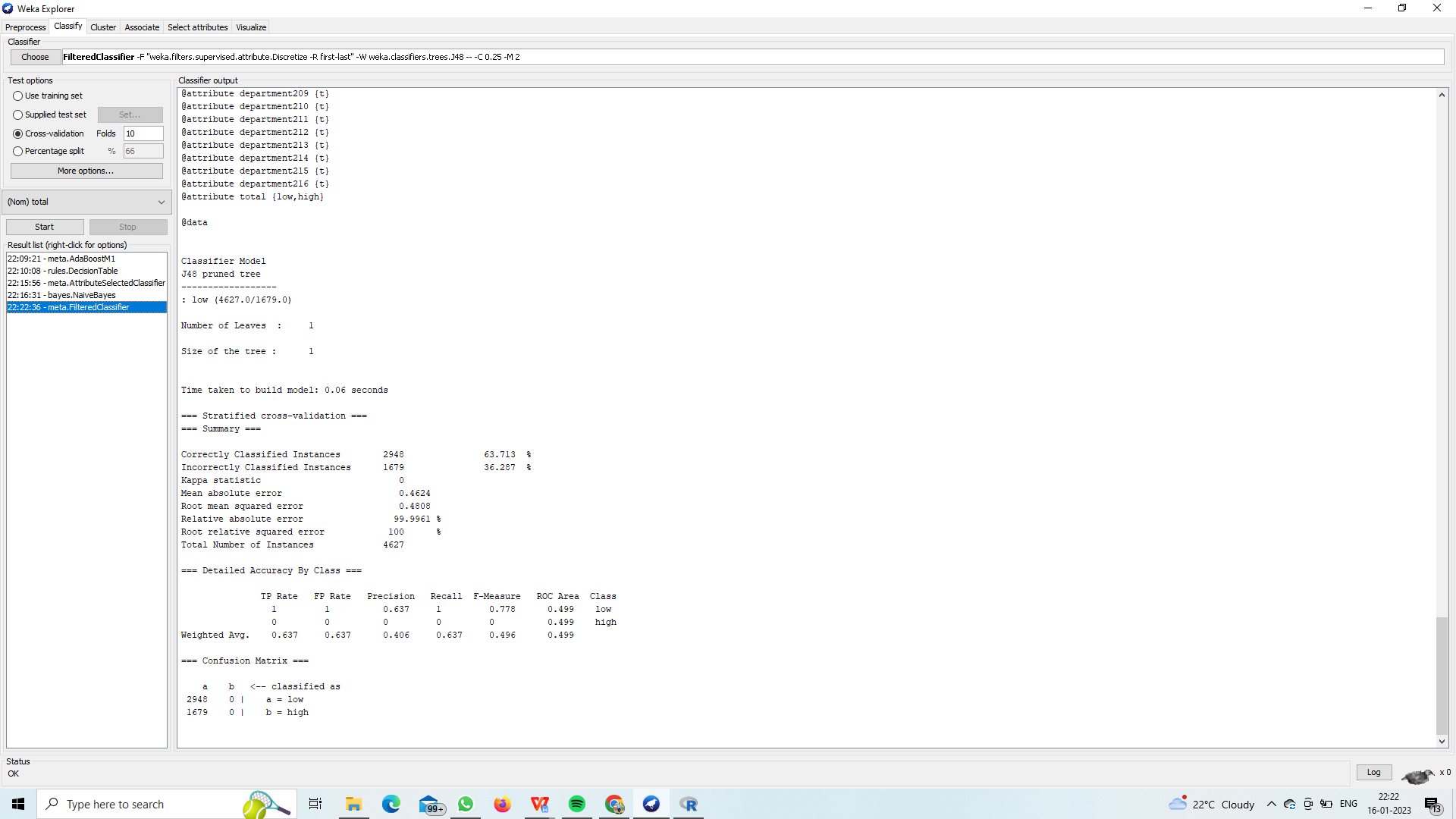


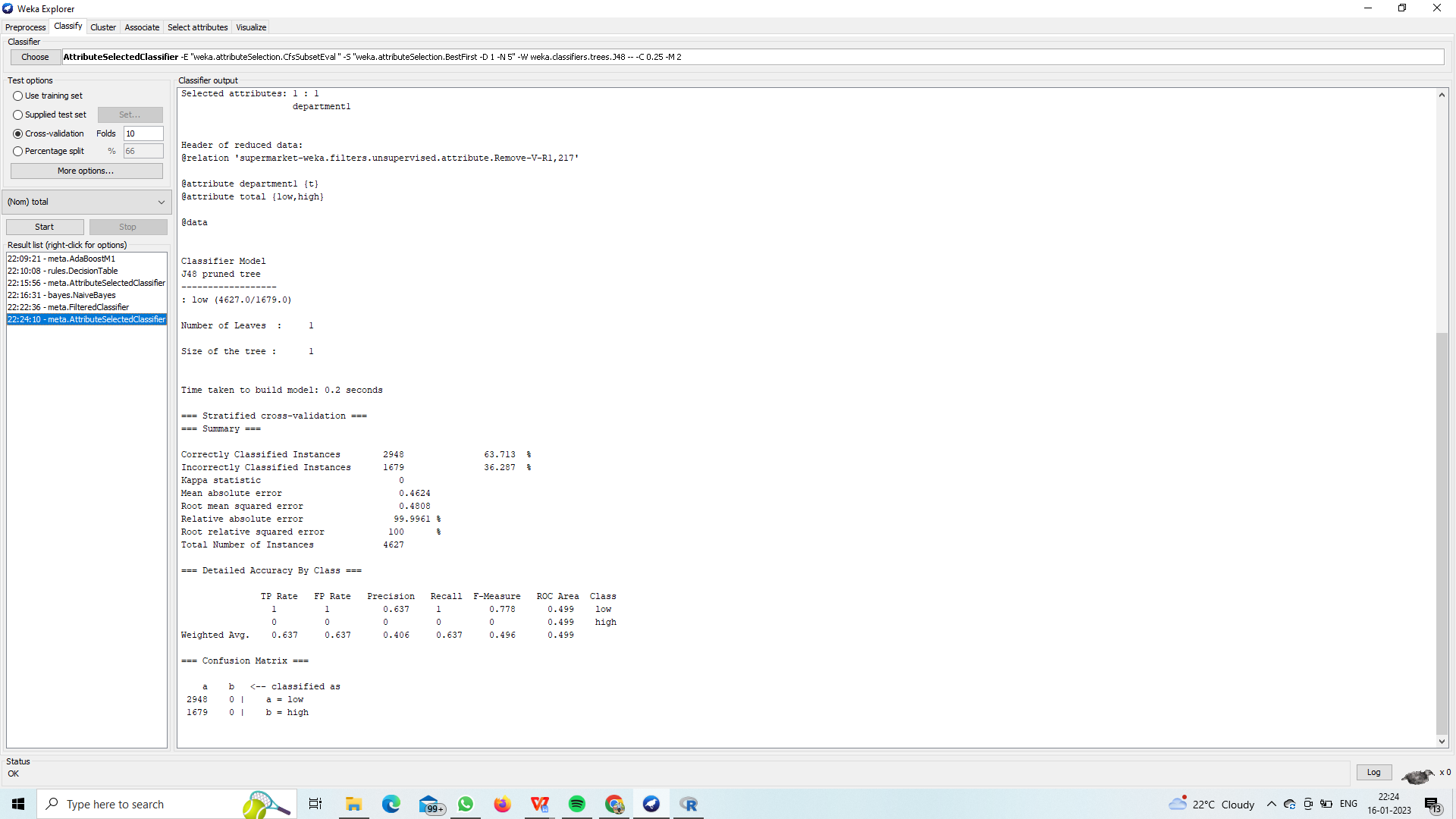
1. **PREDICTION OF CATEGORICAL DATA USING DECISION TREE ALGORITHM USING WEKA.**



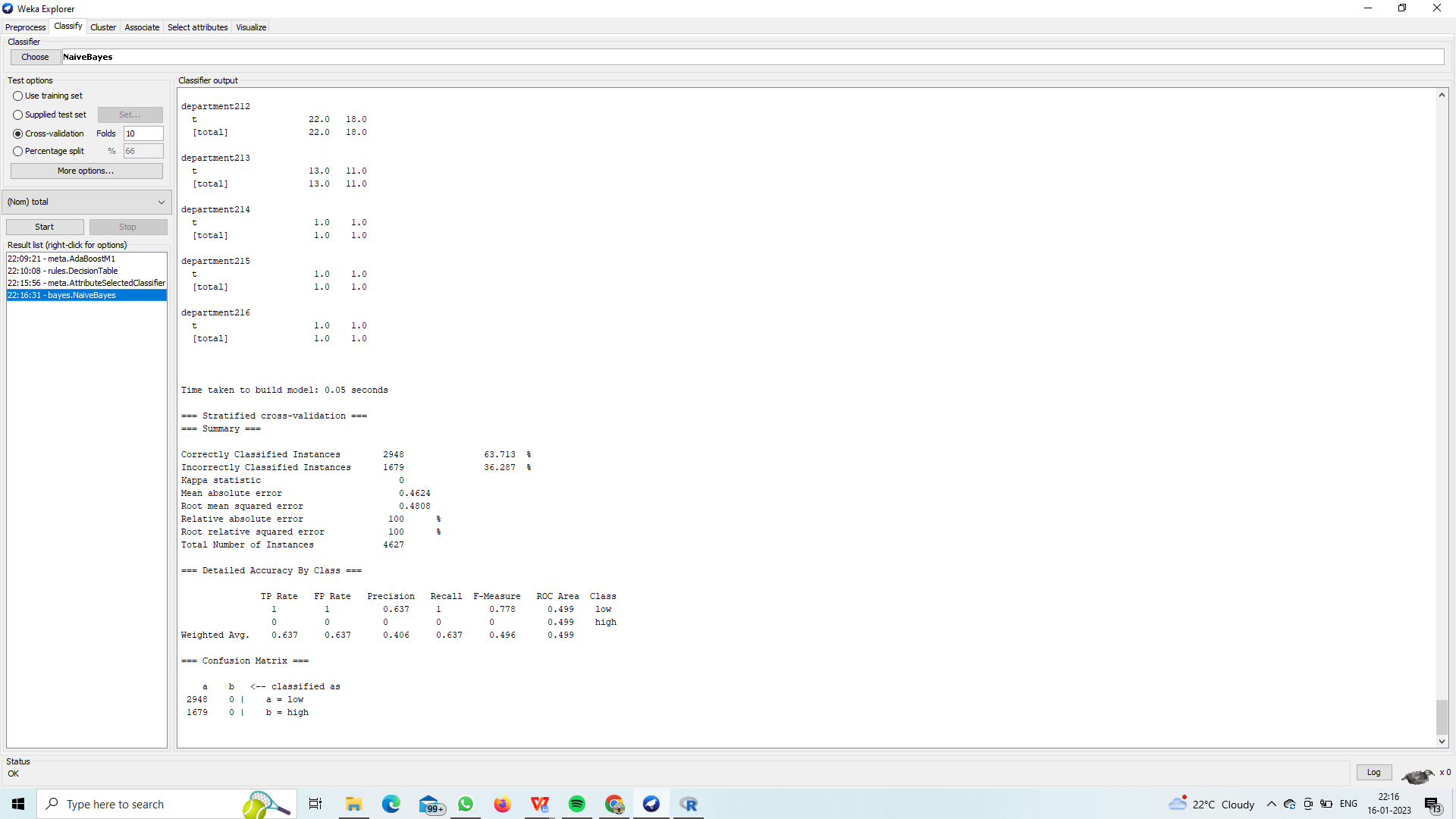


1. **EVALUATING THE ACCURACY OF THE CLASSIFIERS USING WEKA.**

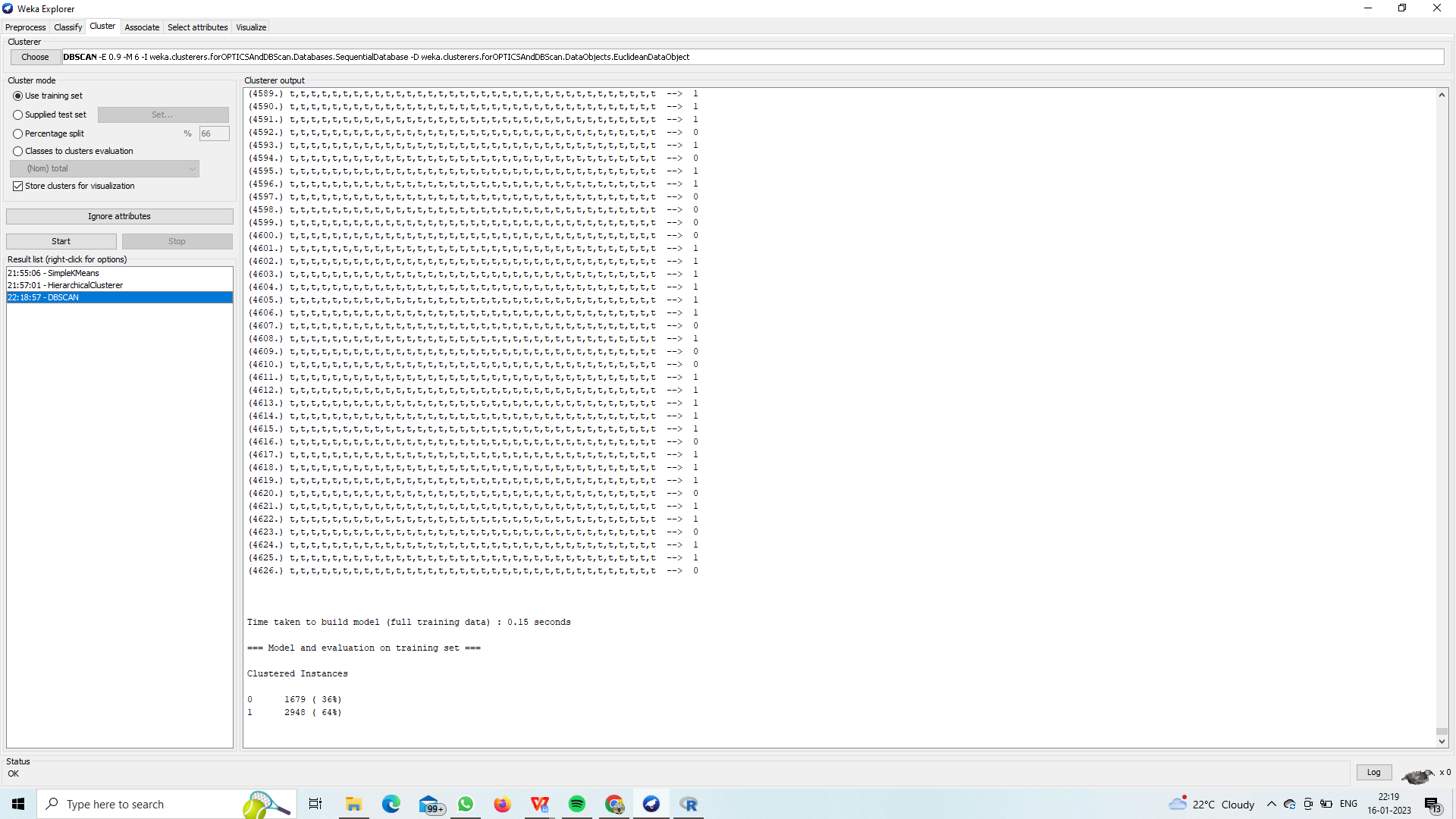




1. **PREDICTION OF CATEGORICAL DATA USING BAYESIAN ALGORITHM USING WEKA.**

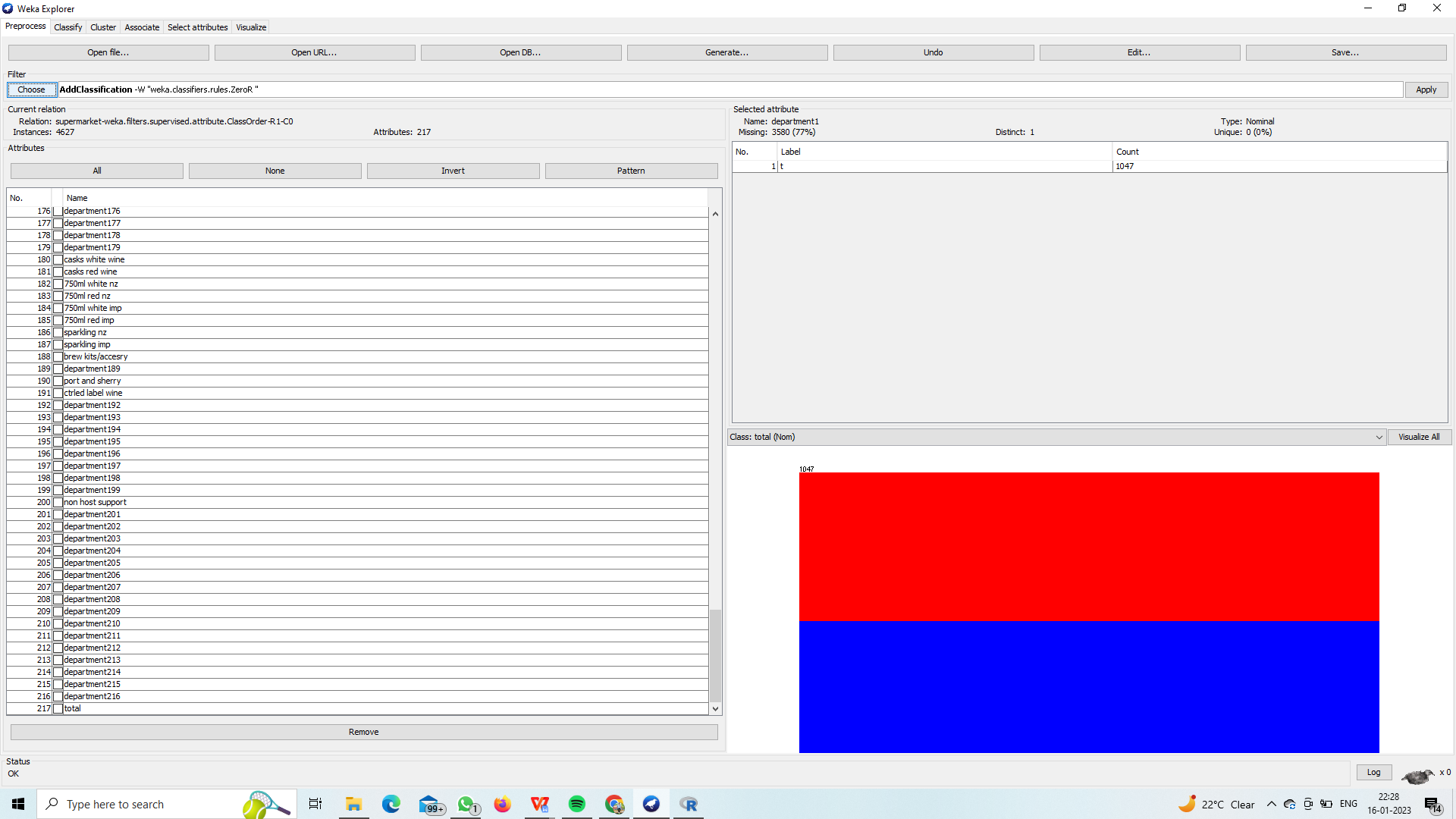


**9.DATA ANALYSIS BY DENSITY BASED CLUSTERING ALGORITHM USING WEKA.**

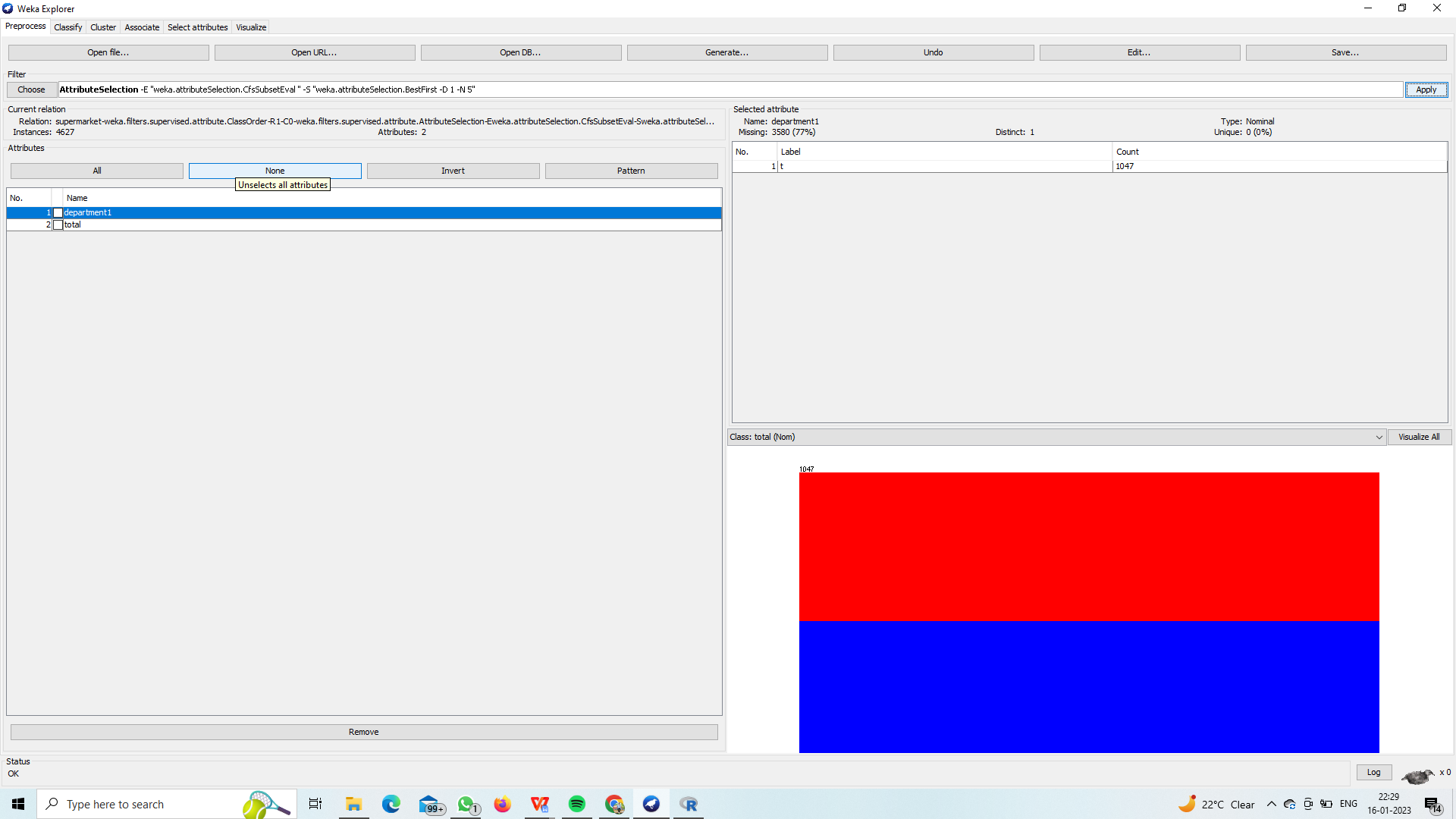


#### DATAPREPROCESSING (SUPERVISED)

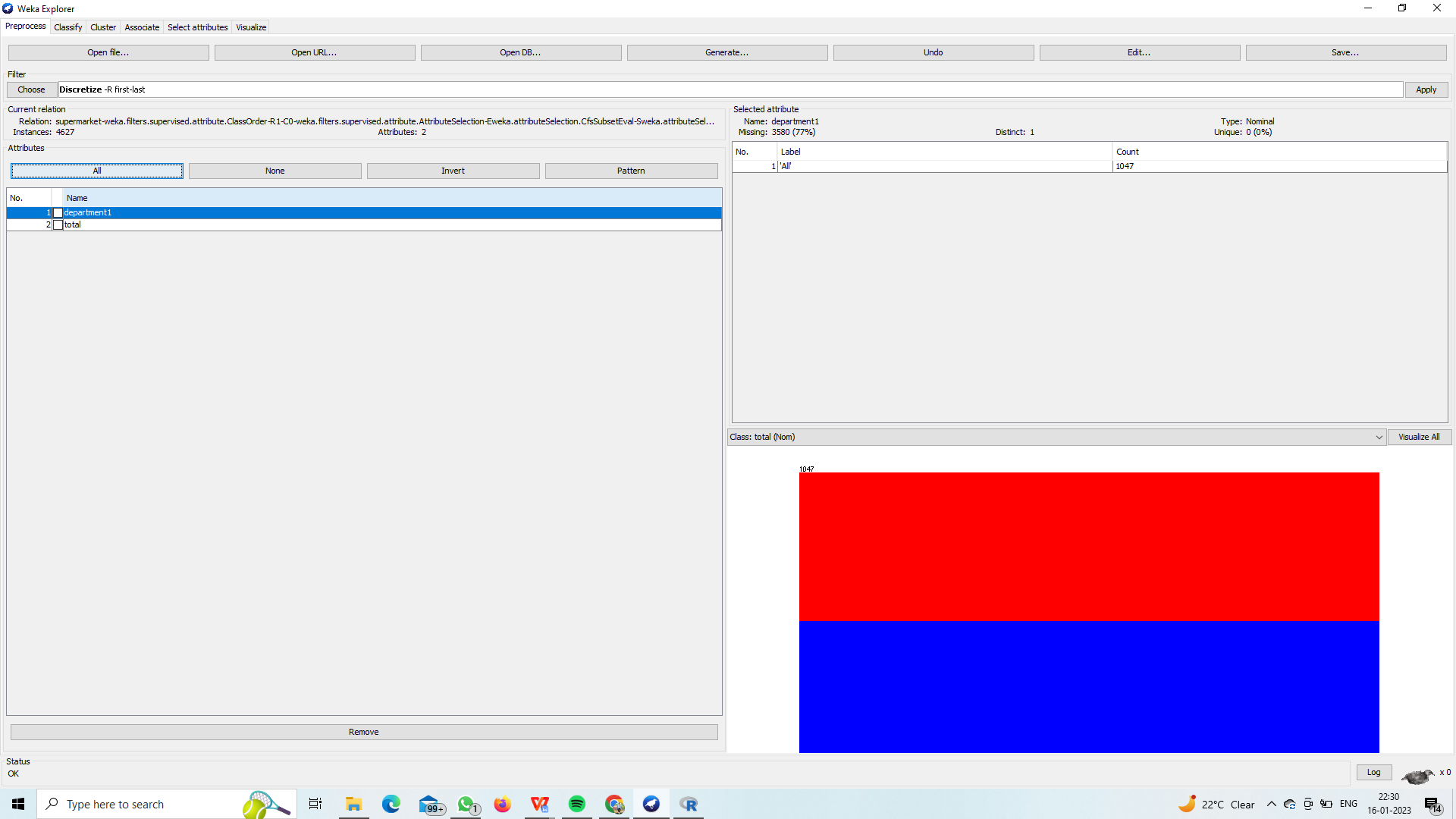
ADDCLASSIFICATION:-



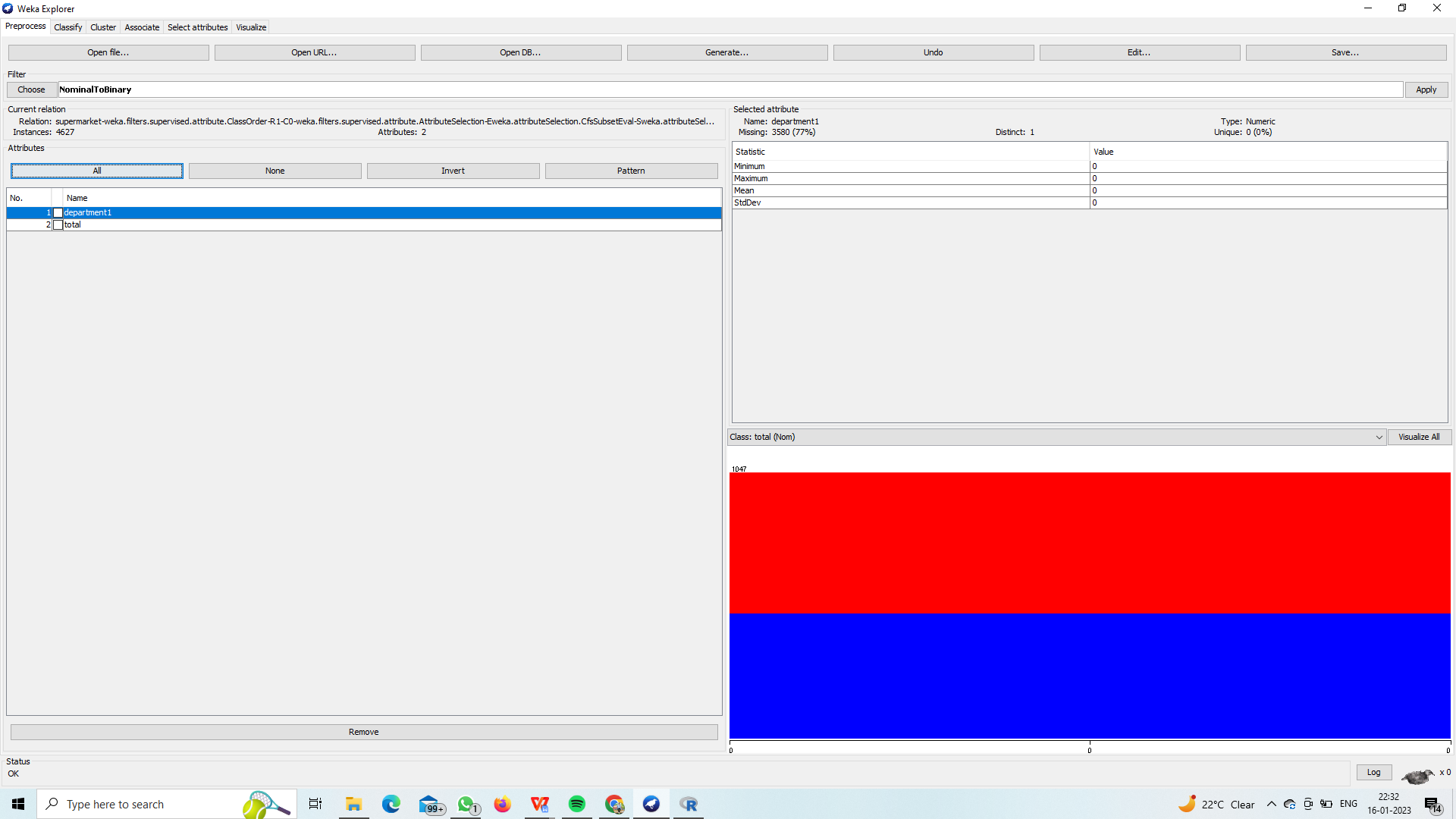
ATTRIBUTESELECTION:-



DISCRETIZE:-

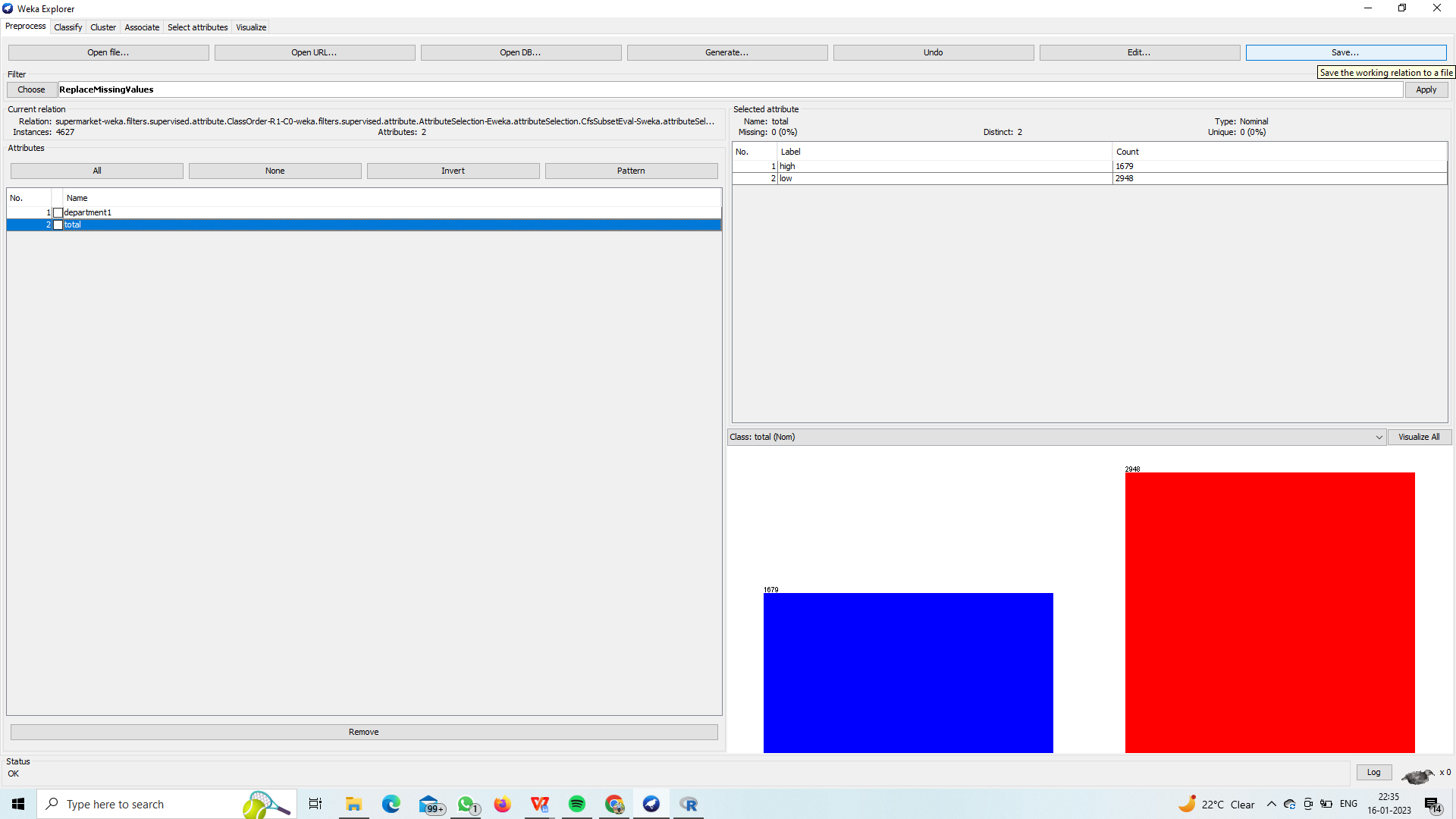


NOMINAL TO BINARY:-

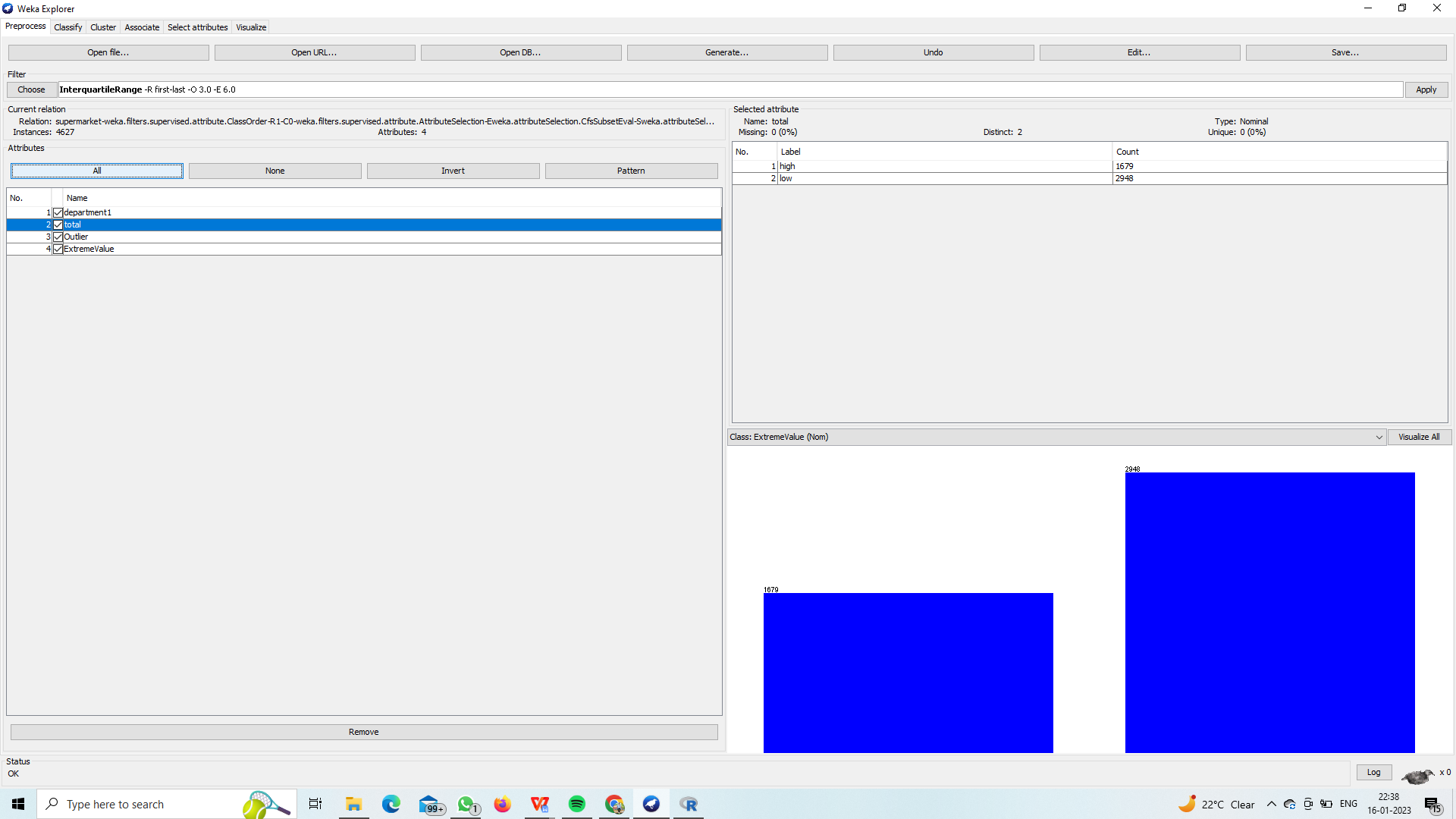


(UNSUPERVISED)

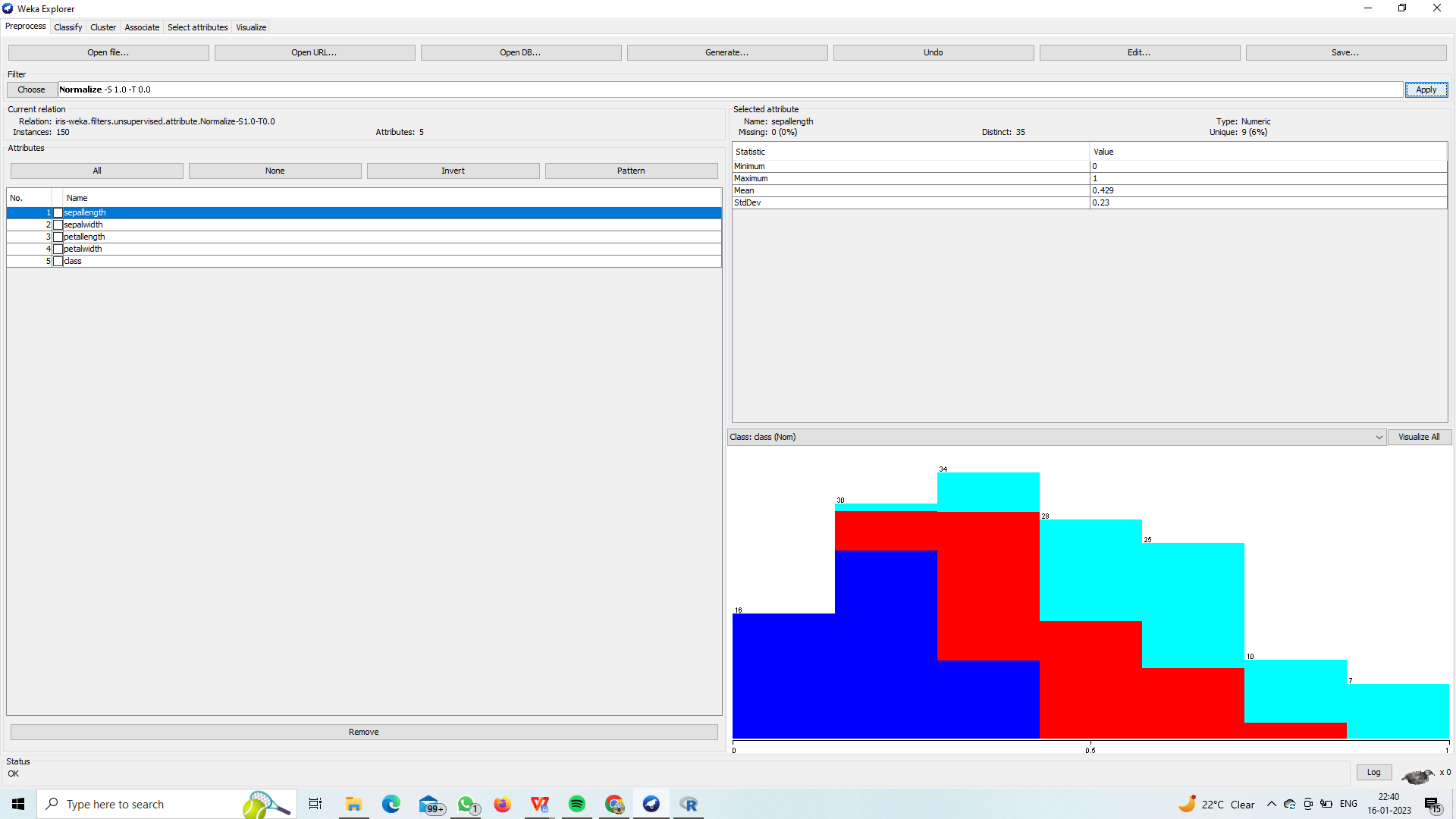
REPLACINGMISSING VALUES:-



IQR:-

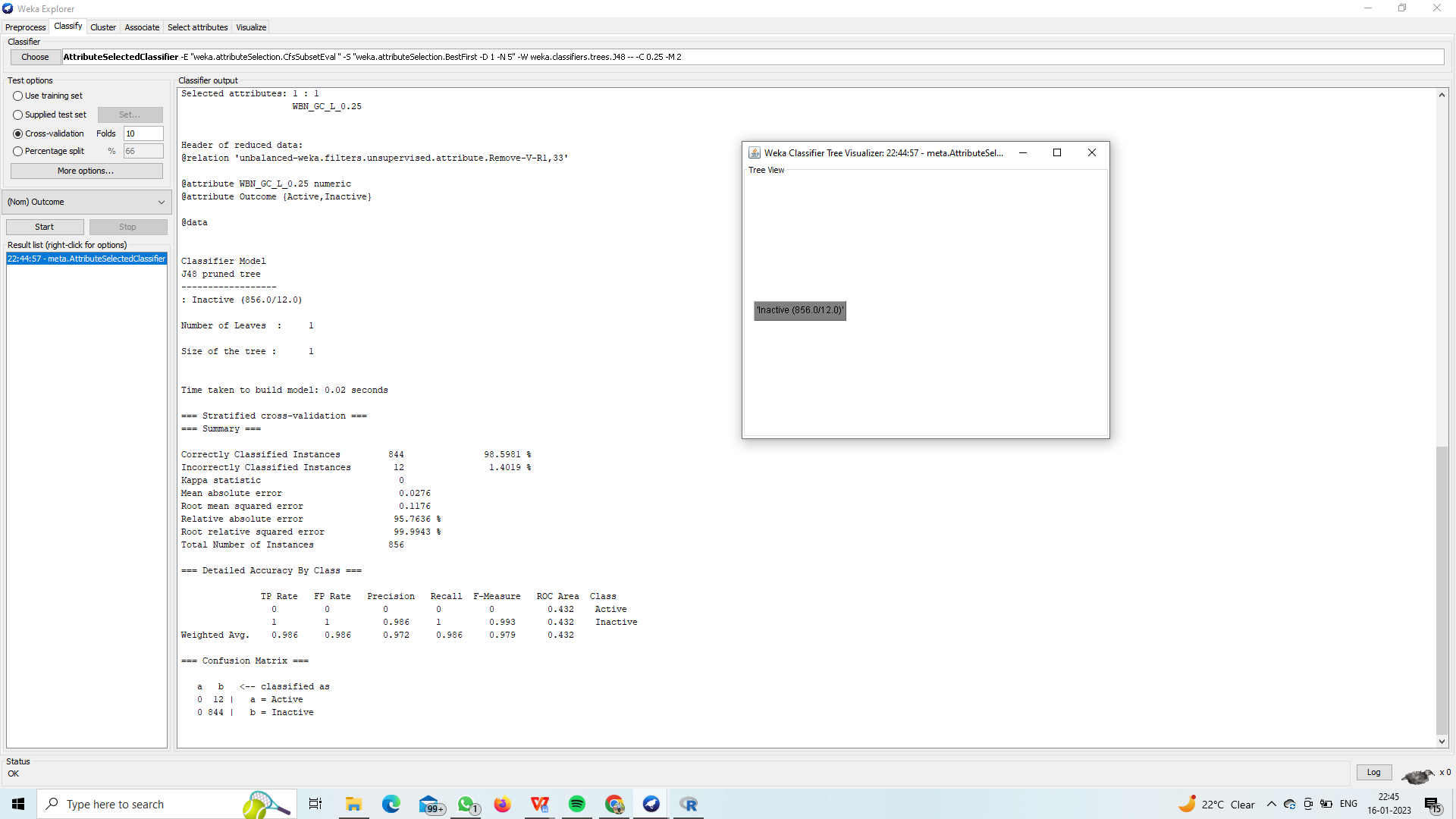


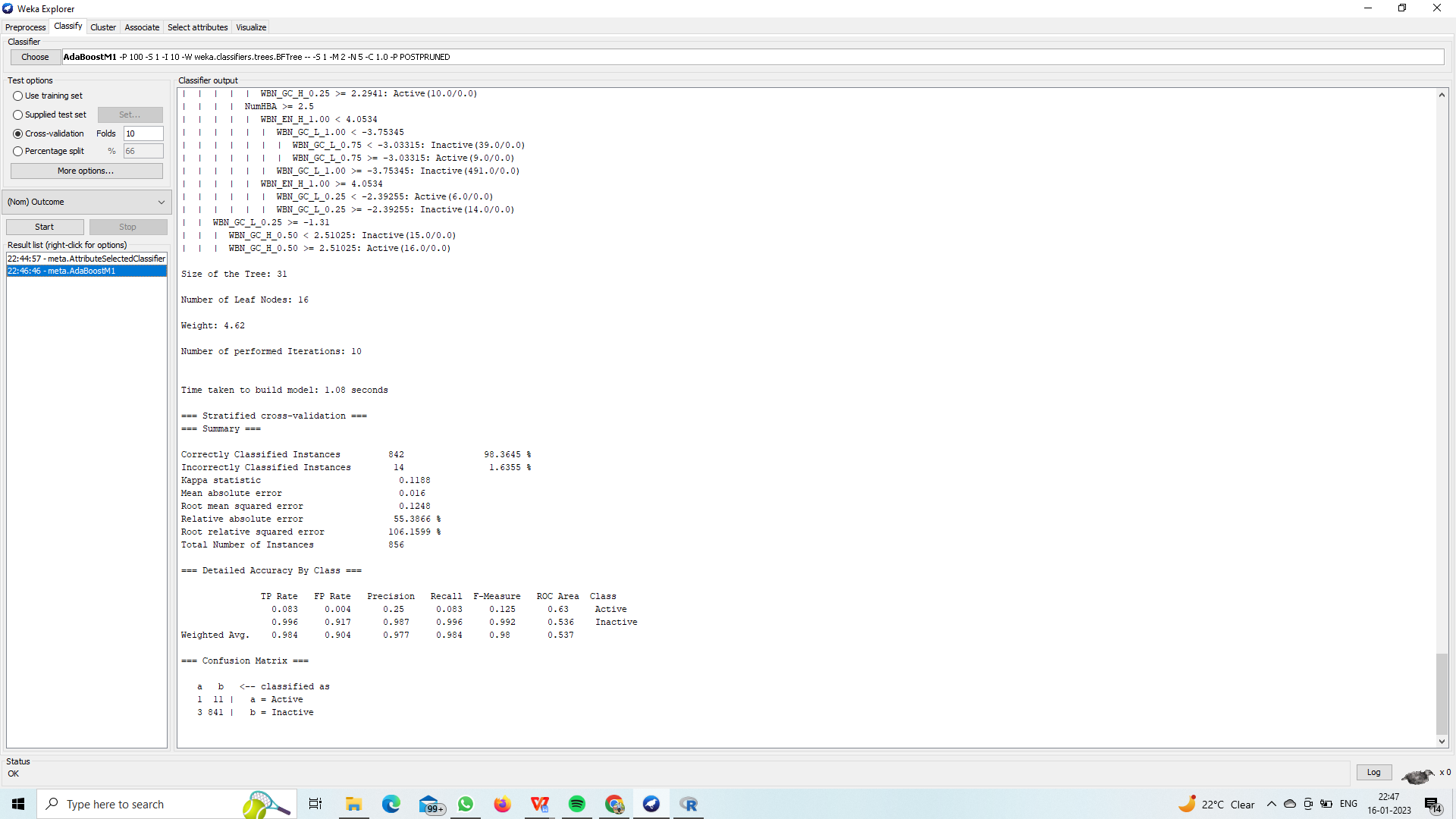
NORMALIZE:-



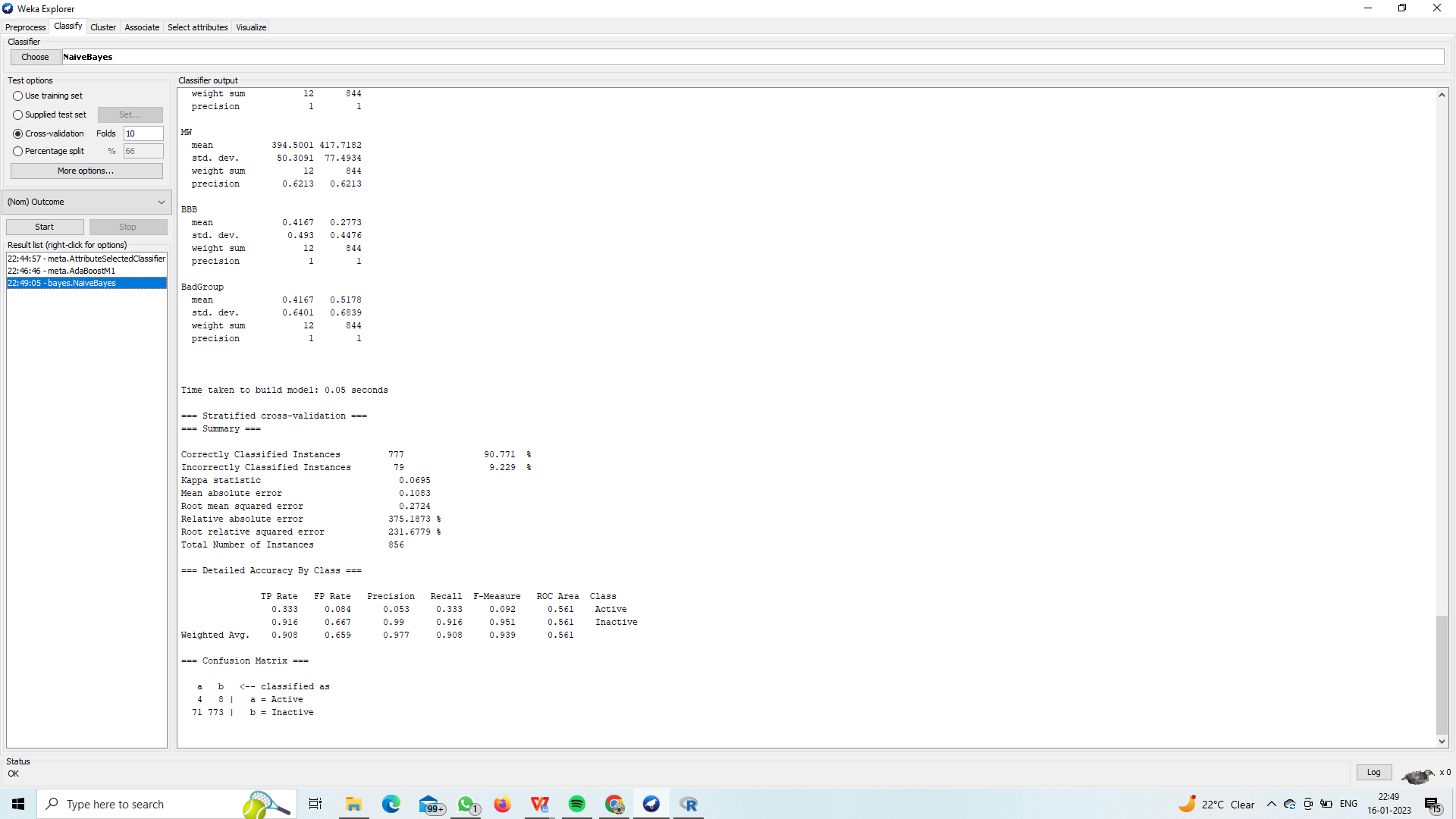
#### CLASSIFICATIONS:-

ATTRIBUTESELLECTION CLASIFIER:-\

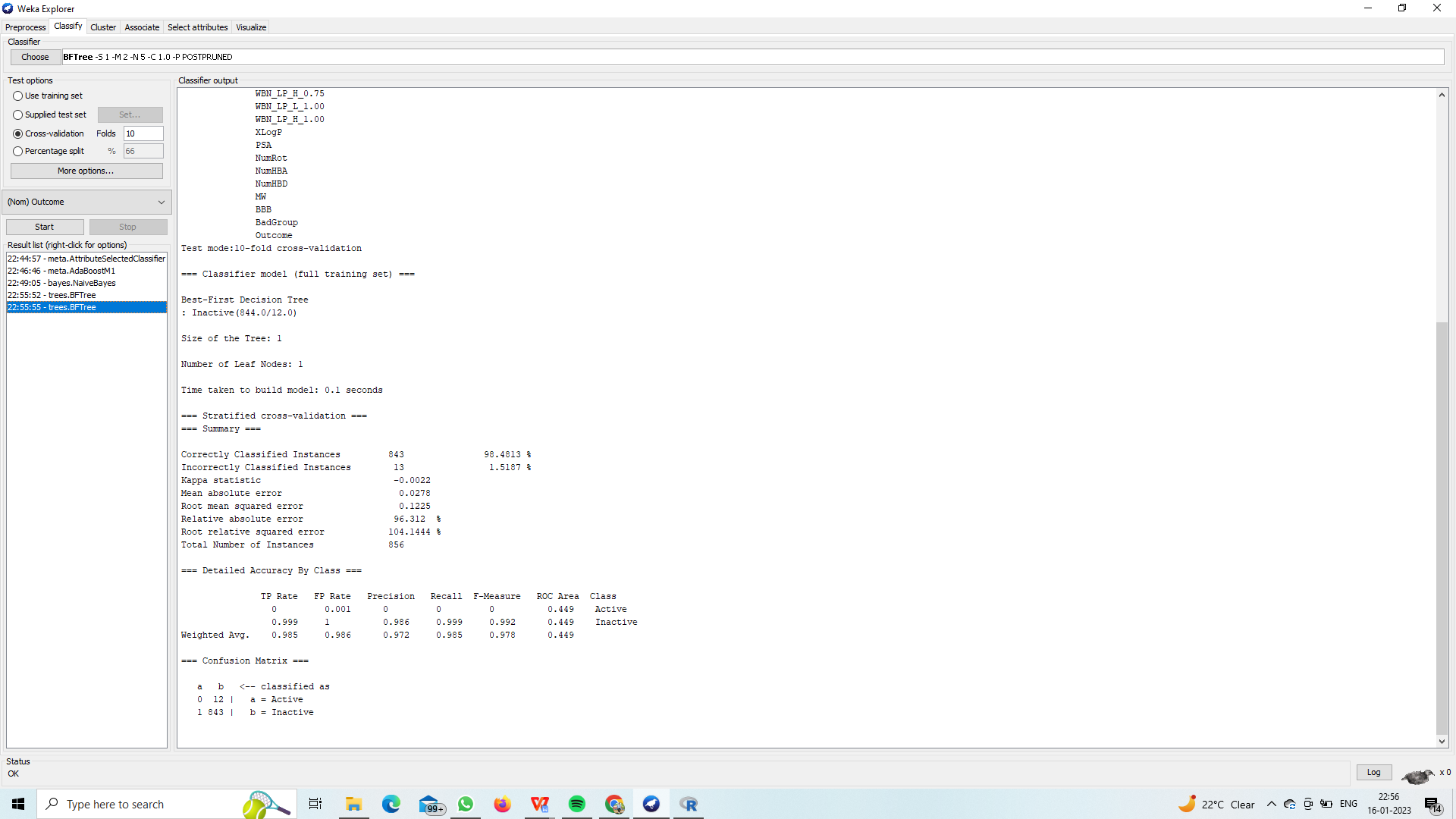




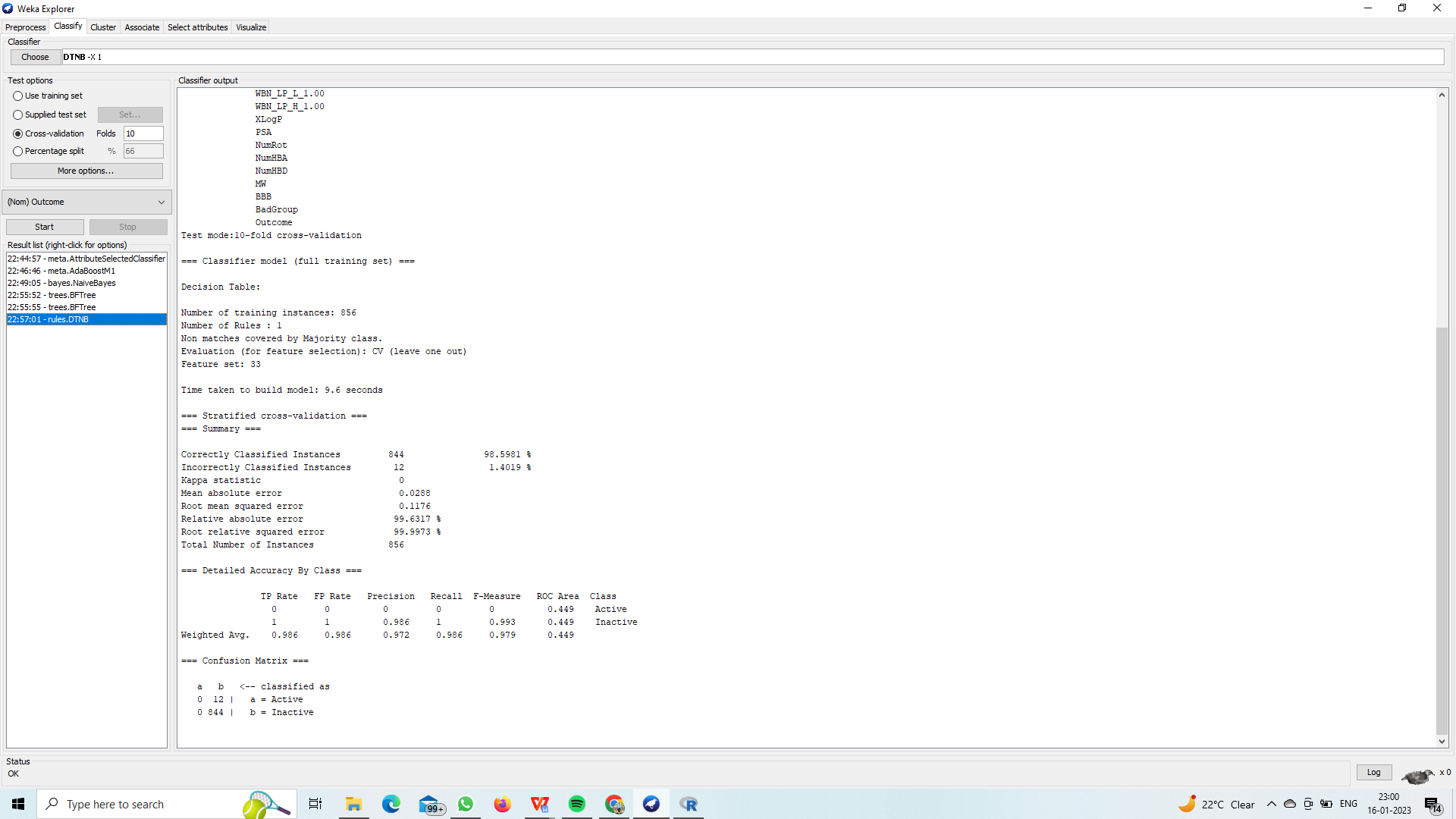
NAIVEBAYES:



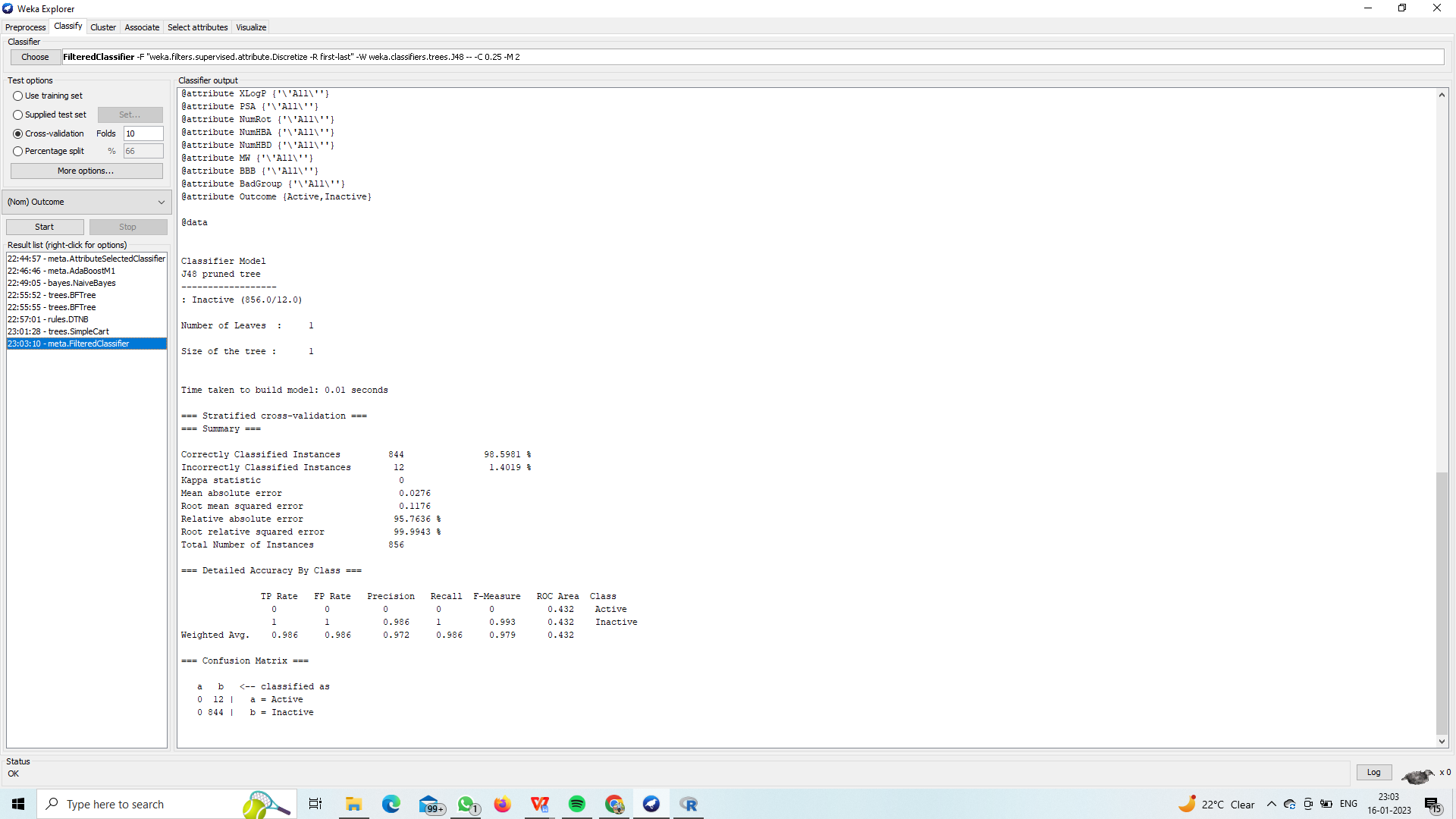
BE TREE:-



DECISION TREE:-

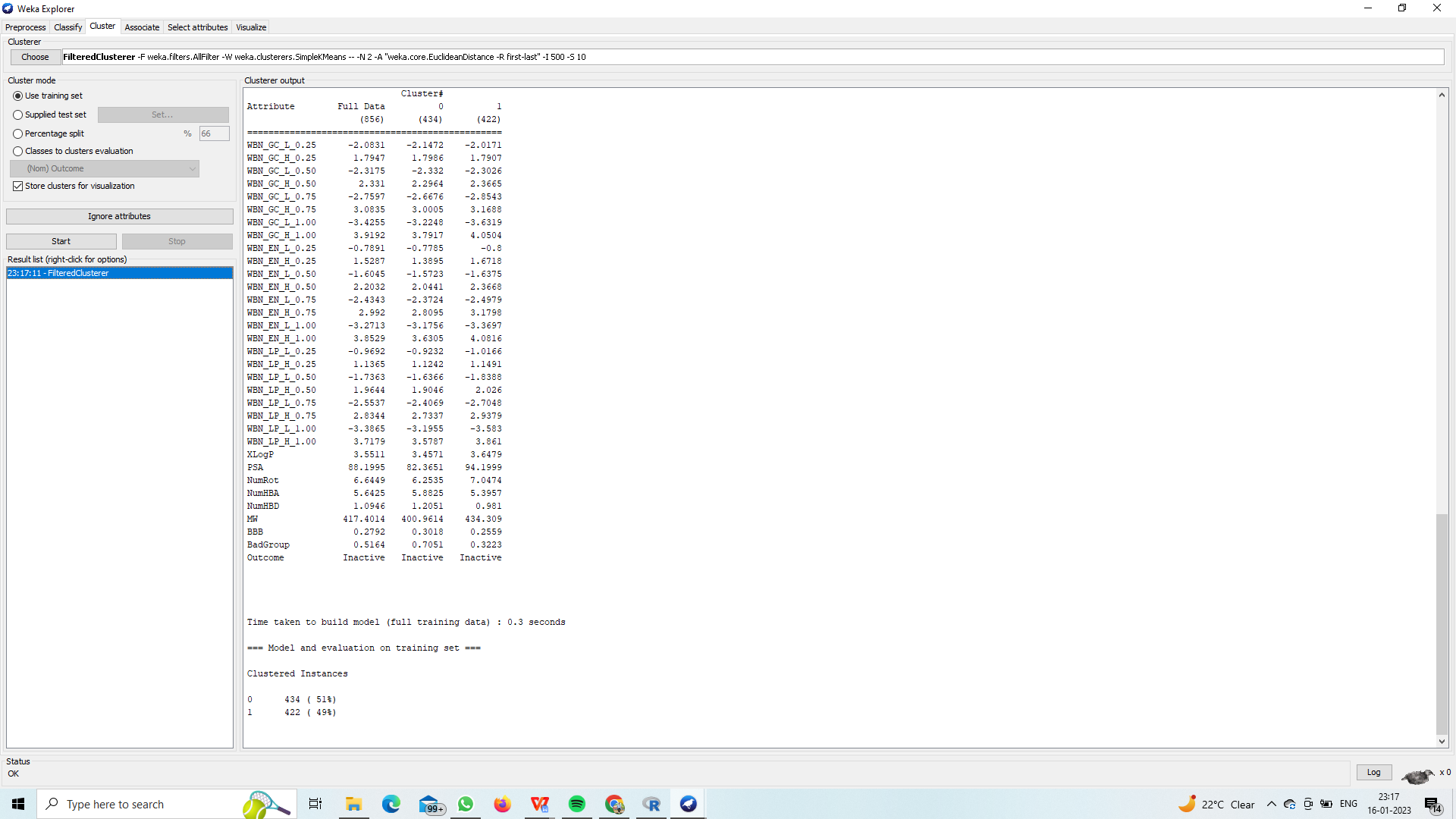


FILTERED CLSIFIER:-

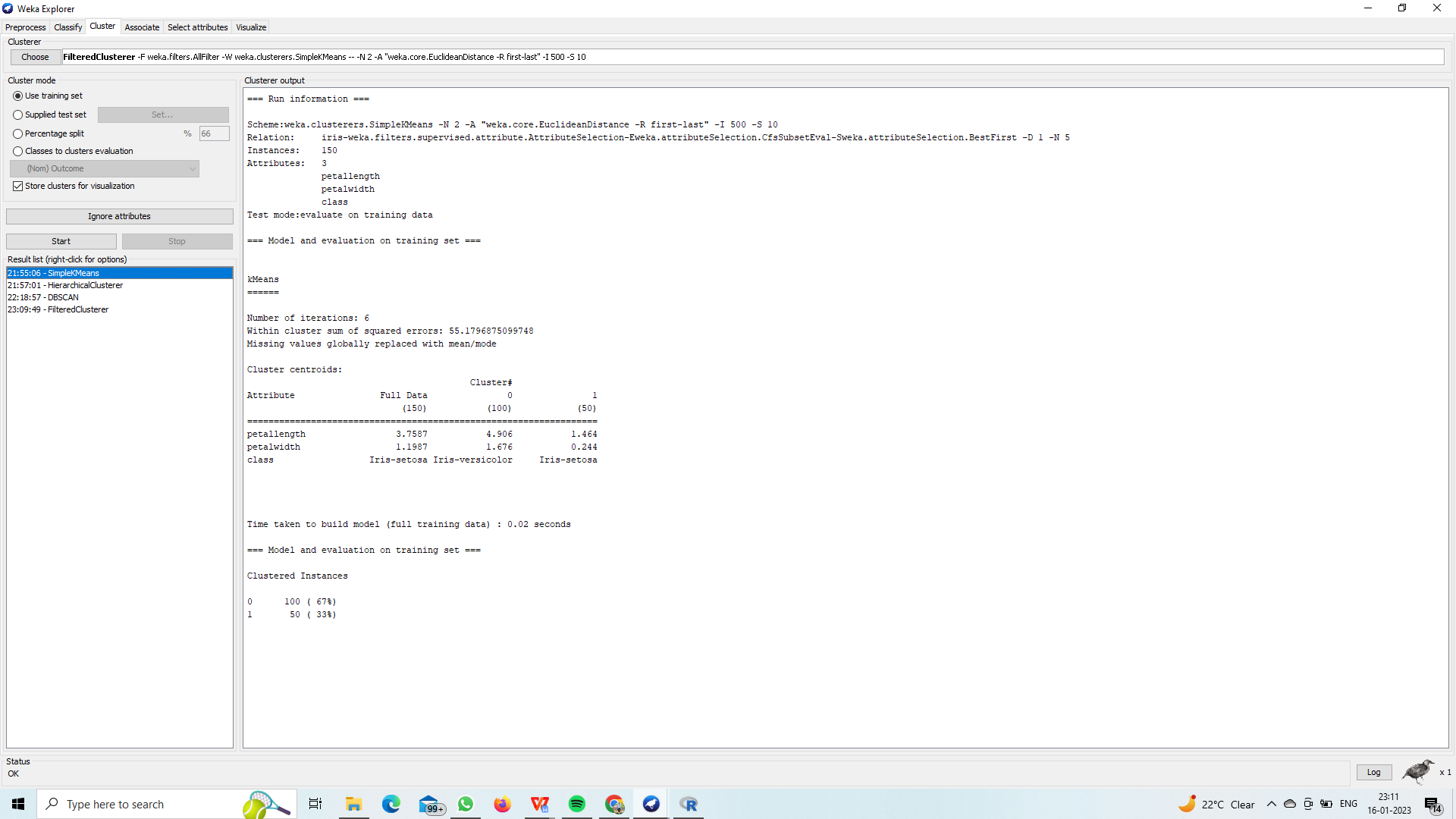


#### CLUSTRING:-

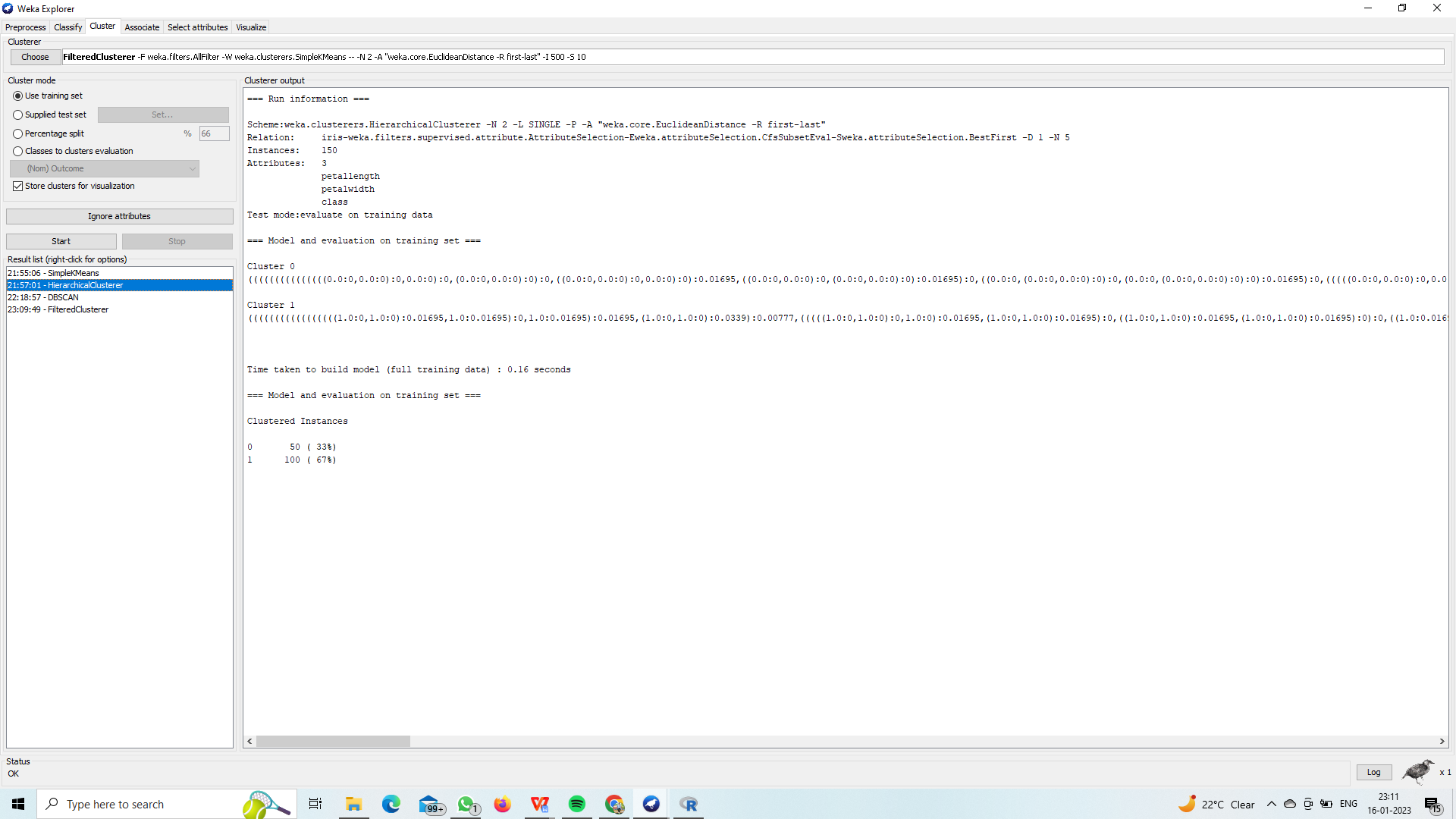
FILTERED CLUSTRING:-



SIMPLEKMEANS:-

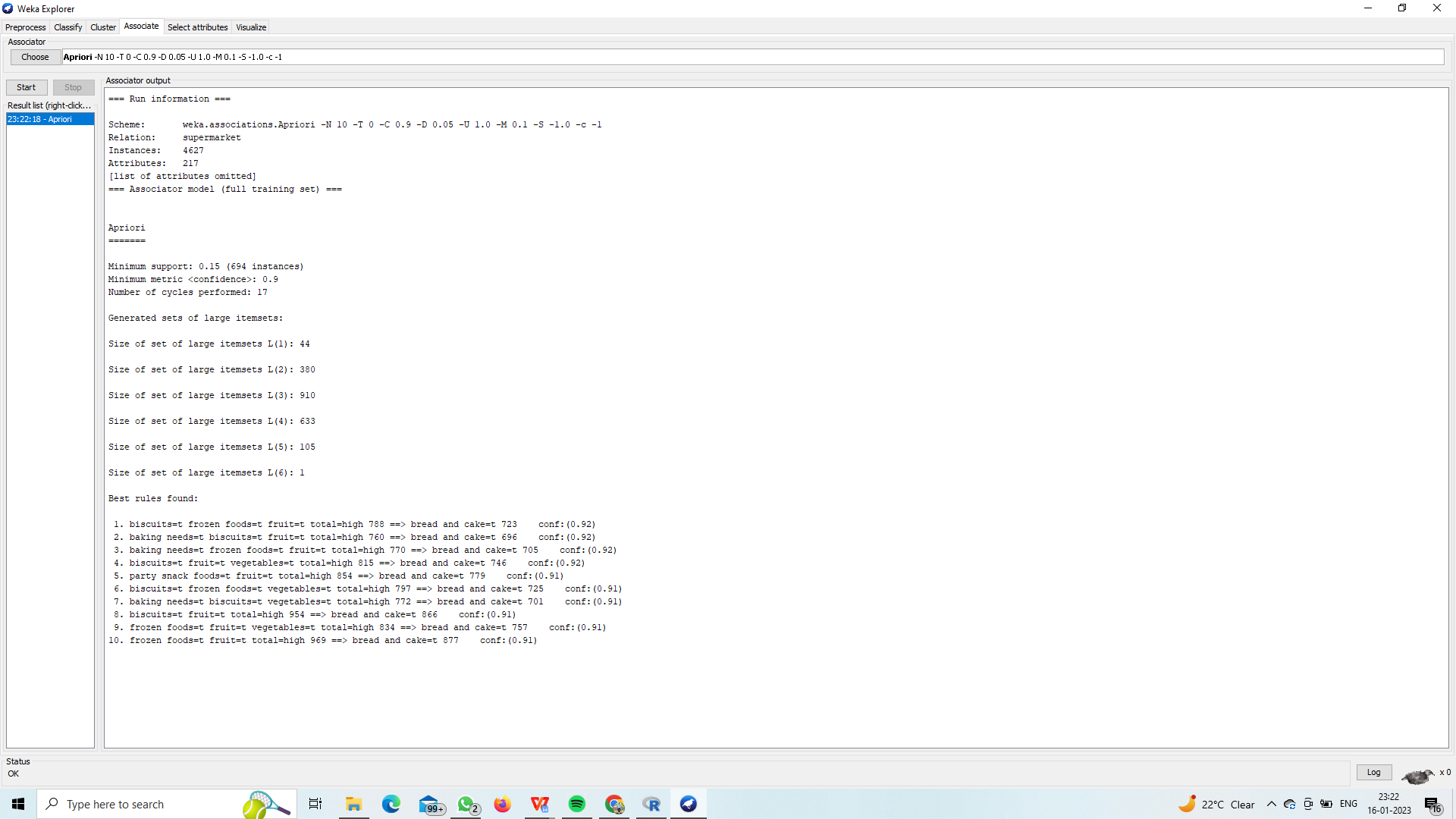


HIRARICHAL CLUSTRING:-

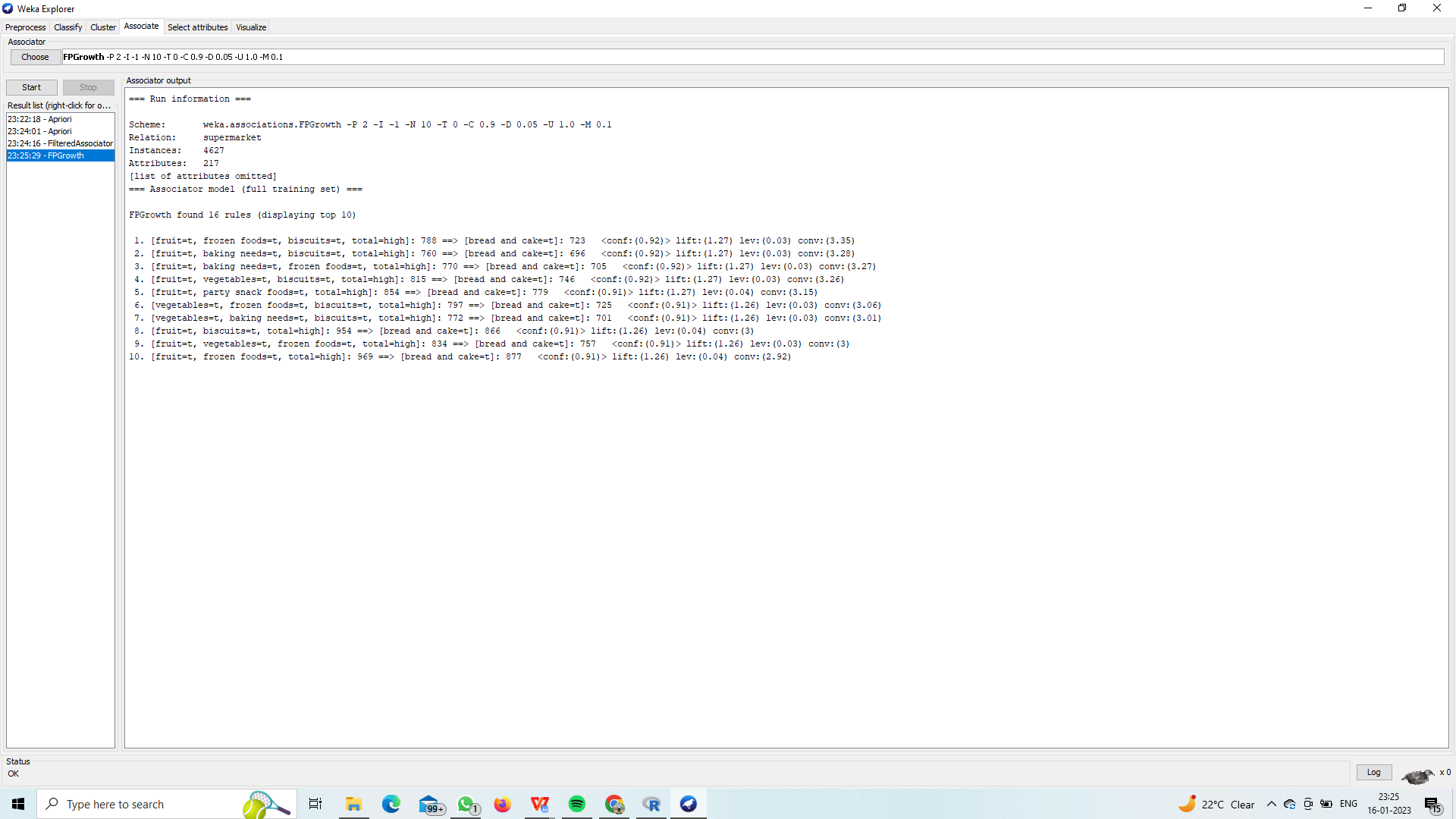


**ASSOCIATIVE:-**

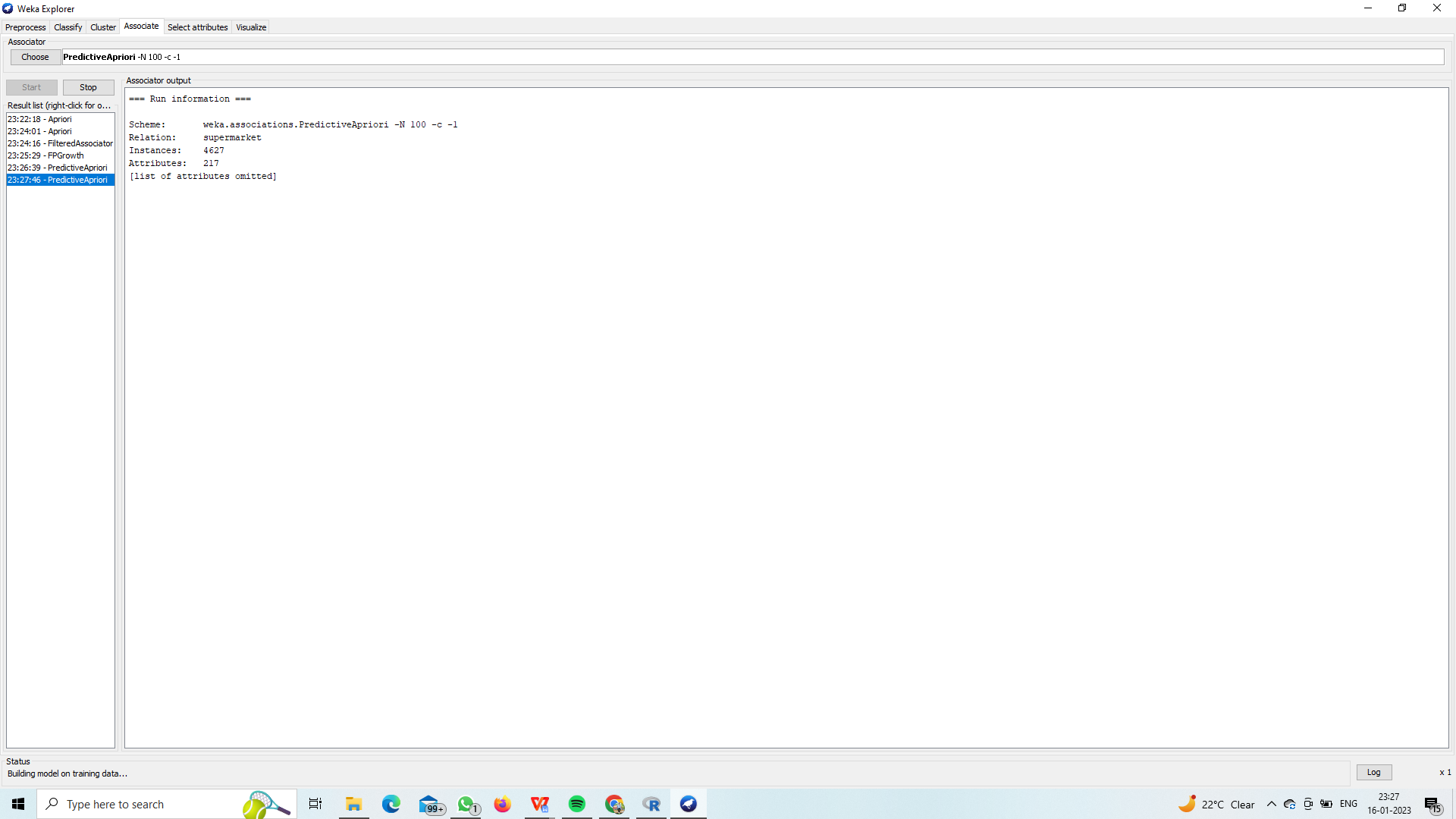
APRIORI ALGORITHM:-



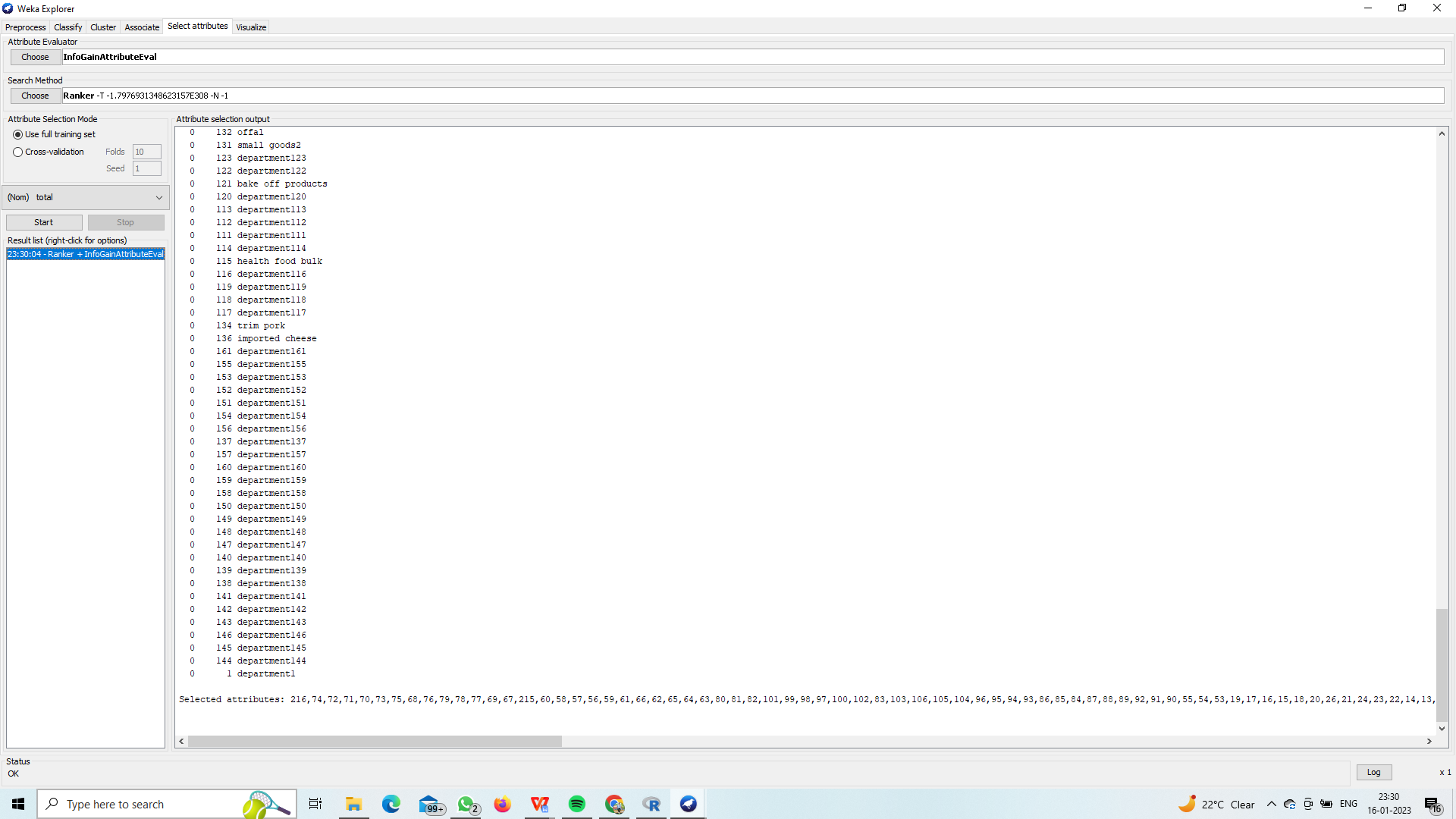
FP GROWTH ALGORITHM:-



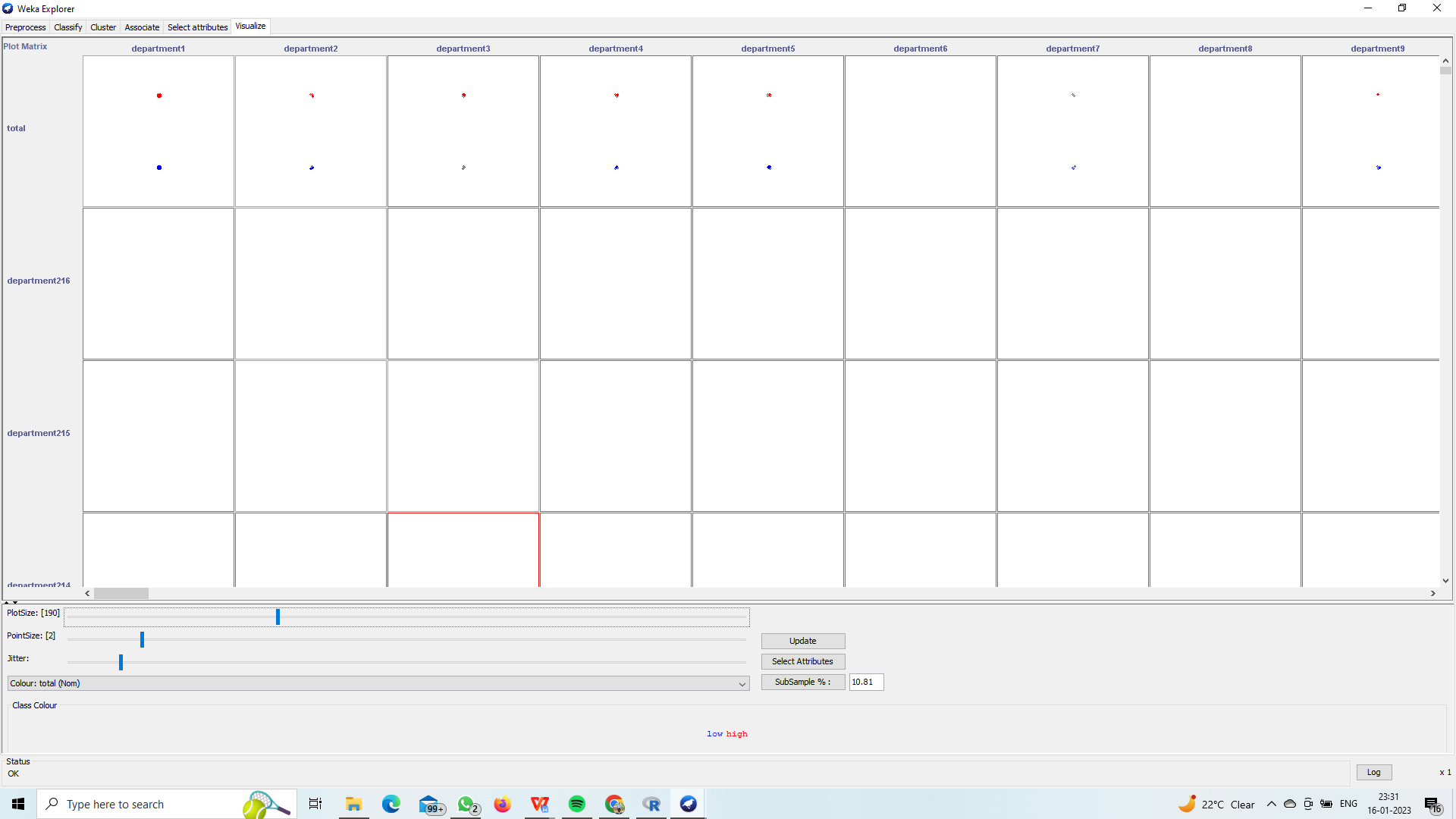
PREDICTIVE APRIORI:-



SELECTATTRIBUTES:



VISUVALIZATION:-



1. IN CLSSIFICATION,RANDOM TREE VISUVALIZATION.

