

## DECISION TREE

1. What is overall performance of the model?
2. What is the accuracy of your model?
3. What is the accuracy of purchased and not purchased?
4. What is precision of Bought?
5. What is the precision of 1?
6. What is the precision of 0?
7. What is the precision of purchased?
8. What is the precision of not purchased?
9. I need correct wrongly classified your model?
10. What is recall of not bought?
11. What is recall of 0?
12. What is recall of 1?
13. What is recall of purchased?
14. What is recall of not purchased?
15. What is correctly classified purchased?  
 $\frac{n}{n}$
16. What is correctly classified not purchased?
17. What is overall performance of purchased?
18. What is overall performance not purchased?
19. What average of precision in purchased?
20. What is average of recall in purchased?
21. What is average of precision of 0?
22. What is average in recall in 0?