

payload\_bytes\_per\_second <= 21544.495  
gini = 0.5  
samples = 51123  
value = [0.5, 0.5]

True

False

gini = 0.496  
samples = 37962  
value = [0.349, 0.294]

gini = 0.488  
samples = 13161  
value = [0.151, 0.206]