

payload_bytes_per_second <= 21544.495
gini = 0.5
samples = 51123
value = [0.5, 0.5]

True

False

gini = 0.498
samples = 37959
value = [0.341, 0.296]

gini = 0.493
samples = 13164
value = [0.159, 0.204]