

payload-total-dependencies-number  $\leq 396.5$   
gini = 0.472  
samples = 1277  
value = [790, 487]  
class = non-parallelizable

True

False

payload-total-dependencies-number  $\leq 1.5$   
gini = 0.467  
samples = 1235  
value = [776, 459]  
class = non-parallelizable

payload-total-dependencies-number  $\leq 1159.0$   
gini = 0.444  
samples = 42  
value = [14, 28]  
class = parallelizable

(...)

(...)

(...)

(...)