```
mut extent 1 <= 1.673
                        entropy = 0.818
                        samples = 1000
                       value = [254, 746]
                         class = critical
         mut extent 2 \le 7.59
                                     entropy = 0.07
            entropy = 0.999
                                     samples = 478
             samples = 522
                                     value = [4, 474]
           value = [250, 272]
                                     class = critical
             class = critical
                     mut extent 1 <= 0.668
entropy = 0.445
                        entropy = 0.368
 samples = 281
                         samples = 241
value = [26, 255]
                        value = [224, 17]
 class = critical
                       class = non-critical
            entropy = 0.042
                                     entropy = 0.845
             samples = 219
                                      samples = 22
```

value = [218, 1]

class = non-critical

value = [6, 16]

class = critical