```
mut extent 1 <= -7.518
            entropy = 0.632
            samples = 1000
           value = [159, 841]
             class = critical
                     mut extent 2 \le 6.575
entropy = 0.021
                        entropy = 0.889
samples = 485
                         samples = 515
value = [1, 484]
                       value = [158, 357]
class = critical
                         class = critical
         mut extent 2 \le 3.763
            entropy = 0.783
             samples = 460
           value = [107, 353]
```

samples = 55 value = [51, 4]class = non-critical 7 = 0.21s = 242

entropy = 0.376

entropy = 0.994 samples = 218 value = [99, 119] class = critical

entropy = 0.21 samples = 242 value = [8, 234] class = critical

class = critical