```
mut extent 1 \le 7.458
                         entropy = 0.954
                         samples = 1000
                        value = [375, 625]
                          class = critical
         mut extent 2 \le 6.679
                                       entropy = 0.49
             entropy = 0.831
                                       samples = 178
             samples = 822
                                      value = [159, 19]
            value = [216, 606]
                                     class = non-critical
              class = critical
                     vertex control <= 9.481
entropy = 0.519
                         entropy = 0.796
 samples = 635
                          samples = 187
value = [74, 561]
                         value = [142, 45]
 class = critical
                        class = non-critical
             entropy = 0.176
                                      entropy = 0.302
              samples = 38
                                       samples = 149
```

value = [1, 37]

class = critical

value = [141, 8]

class = non-critical