```
mut extent 2 \le -3.616
                          entropy = 0.963
                          samples = 1000
                         value = [388, 612]
                           class = critical
          vertex control <= 1.257
                                       entropy = 0.989
             entropy = 0.766
                                       samples = 489
              samples = 511
                                      value = [274, 215]
            value = [114, 397]
                                     class = non-critical
              class = critical
                      mut extent 1 <= -3.805
 entropy = 0.239
                          entropy = 0.588
  samples = 51
                           samples = 460
 value = [49, 2]
                          value = [65, 395]
class = non-critical
                           class = critical
             entropy = 0.742
                                        entropy = 0.1
               samples = 76
                                        samples = 384
```

value = [60, 16]

class = non-critical

value = [5, 379]

class = critical