```
vertex control <= 8.189
                            entropy = 0.978
                            samples = 1000
                           value = [413, 587]
                             class = critical
            mut extent 2 \le 6.512
                                         entropy = 0.145
                entropv = 0.679
                                          samples = 292
                samples = 708
                                         value = [286, 6]
               value = [127, 581]
                                        class = non-critical
                class = critical
vertex control <= 3.505
                            entropy = 0.159
   entropy = 0.876
                             samples = 302
    samples = 406
                             value = [7, 295]
  value = [120, 286]
                             class = critical
    class = critical
            mut extent 1 <= 2.236
                entropy = 0.939
                samples = 180
               value = [116, 64]
              class = non-critical
mut extent 2 <= 6.451
                            entropy = 0.165
   entropy = 0.664
                              samples = 41
    samples = 139
                             value = [1, 40]
  value = [115, 24]
                             class = critical
  class = non-critical
                entropy = 0.985
                 samples = 42
                value = [18, 24]
                class = critical
```

entropy = 0.128

samples = 226

value = [4, 222]

class = critical

entropy = 0.0samples = 97

value = [97, 0]

class = non-critical