```
ertex control <= 0.336
                   entropy = 0.938
                  samples = 1000
                 value = [645, 355]
                 class = non-critical
                                vertex control <= 19.904
 entropy = 0.143
                                    entropy = 0.864
  samples = 99
                                     samples = 901
  value = [2, 97]
                                   value = [643, 258]
  class = critical
                                   class = non-critical
               vertex control <= 3.563
                                                      entropy = 0.358
                   entropy = 0.971
                                                      samples = 309
                   samples = 592
                                                     value = [288, 21]
                 value = [355, 237]
                                                    class = non-critical
                 class = non-critical
                                 mut extent 2 <= 4.597
 entropy = 0.212
                                    entropy = 0.998
  samples = 149
                                     samples = 443
 value = [144, 5]
                                   value = [211, 232]
class = non-critical
                                     class = critical
               mut extent 1 <= 6.873
                                                      entropy = 0.244
                   entropy = 0.97
                                                       samples = 99
                   samples = 344
                                                      value = [4, 95]
                 value = [207, 137]
                                                      class = critical
                 class = non-critical
                                vertex control <= 12.308
  entropy = 0.0
                                    entropy = 0.913
  samples = 140
                                     samples = 204
 value = [140, 0]
                                   value = [67, 137]
class = non-critical
                                     class = critical
               mut extent 1 \le 7.187
                                                       entropy = 0.0
                   entropy = 0.985
                                                       samples = 87
                   samples = 117
                                                      value = [0, 87]
                  value = [67, 50]
                                                      class = critical
                 class = non-critical
  entropy = 0.0
                                    entropy = 0.235
                                     samples = 52
  samples = 65
  value = 165, 01
                                     value = [2, 501
class = non-critical
                                     class = critical
```