```
mut extent 1 <= 1.919
                               entropy = 0.965
                               samples = 1000
                              value = [609, 391]
                              class = non-critical
            vertex control <= 3.733
                                               entropy = 0.283
                entropy = 0.809
                                               samples = 203
                 samples = 797
                                               value = [10, 193]
               value = [599, 198]
                                               class = critical
              class = non-critical
                            mut extent 1 <= -2.726
 entropy = 0.511
                               entropy = 0.656
  samples = 88
                                samples = 709
 value = [10, 78]
                              value = [589, 120]
 class = critical
                              class = non-critical
            mut extent 2 <= -2.886
                                               entropy = 0.075
                entropv = 0.986
                                               samples = 440
                 samples = 269
                                               value = [436, 4]
               value = [153, 116]
                                             class = non-critical
              class = non-critical
                           vertex control <= 15.452
 entropy = 0.532
                               entropy = 0.726
  samples = 91
                                samples = 178
 value = [11, 80]
                               value = [142, 36]
 class = critical
                              class = non-critical
            mut extent 2 <= 4.957
                                                entropy = 0.0
                entropy = 0.491
                                                samples = 19
                 samples = 159
                                                value = [0, 19]
               value = [142, 17]
                                               class = critical
              class = non-critical
  entropy = 0.0
                                 entropy = 0.0
  samples = 142
                                 samples = 17
                                value = [0, 17]
 value = [142, 0]
class = non-critical
                                class = critical
```