```
vertex control <= 17.375
                                        entropy = 0.934
                                        samples = 1000
                                       value = [350, 650]
                                         class = critical
                      vertex control <= 12.315
                                                      entropy = 0.119
                            entropy = 1.0
                                                      samples = 309
                           samples = 691
                                                     value = [5, 304]
                         value = [345, 346]
                                                      class = critical
                           class = critical
          vertex control <= 1.746
                                        entropy = 0.232
             entropy = 0.821
                                         samples = 238
              samples = 453
                                        value = [229, 9]
            value = [116, 337]
                                       class = non-critical
              class = critical
                       mut extent 1 <= -6.714
 entropy = 0.0
                           entropy = 0.643
 samples = 50
                           samples = 403
 value = [50, 0]
                          value = [66, 337]
lass = non-critical
                           class = critical
                                     vertex_control <= 3.25
               entropy = 0.0
                                        entropy = 0.905
              samples = 197
                                         samples = 206
              value = [0, 197]
                                        value = [66, 140]
              class = critical
                                         class = critical
                                                 vertex control <= 9.686
                           entropy = 0.187
                                                     entropy = 0.955
                           samples = 105
                                                      samples = 101
                           value = [3, 102]
                                                     value = [63, 38]
                            class = critical
                                                   class = non-critical
                                         entropy = 0.33
                                                                   entropy = 0.18
                                         samples = 66
                                                                    samples = 35
                                         value = [62, 4]
                                                                   value = [1, 34]
                                       class = non-critical
                                                                   class = critical
```