```
mut extent 2 <= -4.065
                                                  entropy = 0.653
                                                  samples = 1000
                                                 value = [168, 832]
                                                  class = critical
                                    nut extent 1 <= 2.783
                                                                entropy = 0.0
                                     entropy = 0.525
                                                                samples = 56
                                      samples = 944
                                                               value = [56, 0]
                                    value = [112, 832]
                                                             class = non-critical
                                      class = critical
                      mut extent 1 \le 2.675
                                                  entropy = 0.028
                         entropy = 0.693
                                                  samples = 347
                          samples = 597
                                                  value = [1, 346]
                        value = [111, 486]
                                                  class = critical
                          class = critical
         mut extent 2 <= -7.429
                                      entropy = 0.0
            entropy = 0.401
                                       samples = 69
             samples = 528
                                      value = [69, 0]
            value = [42, 486]
                                    class = non-critical
             class = critical
entropy = 0.182
                         entropy = 0.998
 samples = 473
                          samples = 55
value = [13, 460]
                         value = [29, 26]
 class = critical
                        class = non-critical
```