```
mut_extent_2 <= 4.763
                entropy = 0.88
               samples = 1000
              value = [299, 701]
                class = critical
mut extent 1 <= -1.082
                           entropy = 0.095
   entropv = 0.898
                            samples = 574
    samples = 426
                            value = [7, 567]
  value = [292, 134]
```

entropy = 0.161

samples = 127

value = [3, 124]

class = critical

class = critical

class = non-critical

entropy = 0.211

samples = 299

value = [289, 10]

class = non-critical