```
mut_extent_2 <= -6.86
   entropy = 0.373
   samples = 1000
  value = [72, 928]
   class = critical
```

```
entropy = 0.016
samples = 664
value = [1, 663]
class = critical
```

entropy = 0.21

samples = 242value = [8, 234]

class = critical

mut extent 1 <= -7.382 entropv = 0.744samples = 336value = [71, 265]

class = non-critical

class = critical entropy = 0.915samples = 94value = [63, 31]