```
fwd subflow bytes <= 149.5
      gini = 0.5
  samples = 20985
  value = [0.5, 0.5]
True
                 False
```

samples = 7410

value = [0.353, 0.0]

qini = 0.0gini = 0.351

samples = 13575

value = [0.147, 0.5]