```
fwd subflow bytes <= 149.5
       gini = 0.5
   samples = 51123
   value = [0.5, 0.5]
True
                   False
```

gini = 0.182gini = 0.362samples = 20308samples = 30815

value = [0.143, 0.46]

value = [0.357, 0.04]