

WebGraphviz is [Graphviz](#) in the Browser

Enter your graphviz data into the Text Area:

(Your Graphviz data is private and never harvested)

Sample 1Sample 2Sample 3Sample 4Sample 5

```
17 -> 21 ;
22 [label="gini = 0.006\nsamples = 313\nvalue = [312, 1]\nnclass = pos" ] ;
21 -> 22 ;
23 [label="gini = 0.414\nsamples = 1454\nvalue = [1028, 426]\nnclass = pos" ] ;
21 -> 23 ;
24 [label="23 <= 0.015\ngini = 0.325\nsamples = 5244\nvalue = [4174, 1070]\nnclass = pos" ] ;
16 -> 24 ;
25 [label="23 <= 0.01\ngini = 0.092\nsamples = 1282\nvalue = [1220, 62]\nnclass = pos" ] ;
24 -> 25 ;
26 [label="gini = 0.0\nsamples = 823\nvalue = [823, 0]\nnclass = pos" ] ;
25 -> 26 ;
27 [label="gini = 0.234\nsamples = 459\nvalue = [397, 62]\nnclass = pos" ] ;
25 -> 27 ;
28 [label="27 <= 0.0\ngini = 0.379\nsamples = 3962\nvalue = [2954, 1008]\nnclass = pos" ] ;
24 -> 28 ;
29 [label="gini = 0.459\nsamples = 1564\nvalue = [1005, 559]\nnclass = pos" ] ;
28 -> 29 ;
30 [label="gini = 0.304\nsamples = 2398\nvalue = [1949, 449]\nnclass = pos" ] ;
28 -> 30 ;
}
```

Generate Graph!

