

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

```
37 -> 39 ;
40 [label="TotalWorkingYears <= 39.0\ngini = 0.192\nsamples = 2636\nvalue = [3677, 705]" ;
24 -> 40 ;
41 [label="YearsWithCurrManager <= 0.5\ngini = 0.188\nsamples = 2630\nvalue = [2353, 283]" ;
40 -> 41 ;
42 [label="TotalWorkingYears <= 3.5\ngini = 0.318\nsamples = 408\nvalue = [321, 72]" ;
41 -> 42 ;
43 [label="gini = 0.48\nsamples = 15\nnvalue = [6, 9]" ] ;
42 -> 43 ;
44 [label="gini = 0.299\nsamples = 393\nvalue = [321, 72]" ] ;
42 -> 44 ;
45 [label="TotalWorkingYears <= 11.5\ngini = 0.161\nsamples = 2222\nvalue = [906, 109]" ;
41 -> 45 ;
46 [label="gini = 0.192\nsamples = 1015\nvalue = [906, 109]" ] ;
45 -> 46 ;
47 [label="gini = 0.134\nsamples = 1207\nvalue = [1120, 87]" ] ;
45 -> 47 ;
48 [label="gini = 0.0\nsamples = 6\nvalue = [0, 6]" ] ;
40 -> 48 ;
}
```

Generate Graph!

