9/21/21, 4:32 PM Webgraphviz

## WebGraphviz is **Graphviz** in the Browser

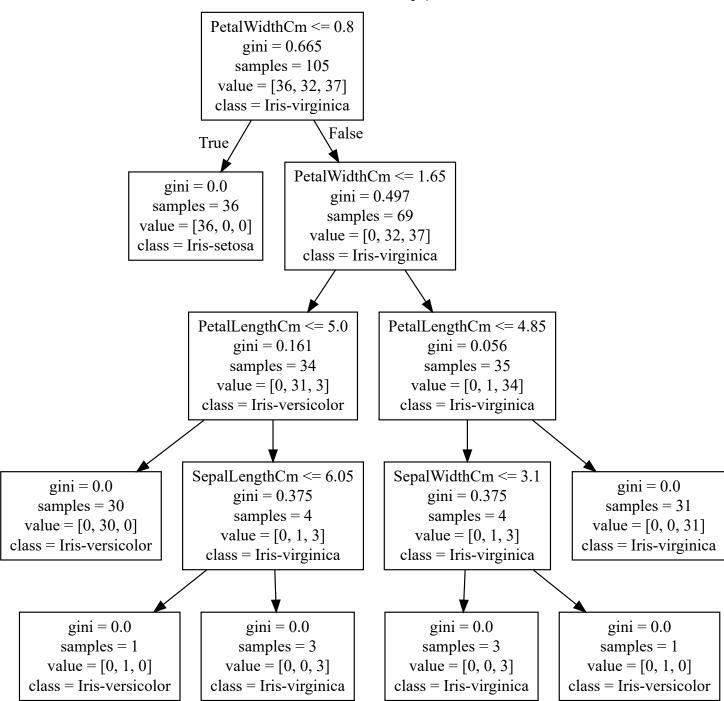
Enter your graphviz data into the Text Area:

(Your Graphviz data is private and never harvested)

```
Sample 1
            Sample 2
                      Sample 3
                                 Sample 4
                                            Sample 5
3 -> 4 ;
5 [label="SepalLengthCm <= 6.05\ngini = 0.375\nsamples = 4\nvalue = [0, 1, 3]
3 -> 5 ;
6 [label="gini = 0.0\nsamples = 1\nvalue = [0, 1, 0]\nclass = Iris-versicolor
7 [label="gini = 0.0\nsamples = 3\nvalue = [0, 0, 3]\nclass = Iris-virginica'
5 -> 7;
8 [label="PetalLengthCm <= 4.85\ngini = 0.056\nsamples = 35\nvalue = [0, 1, 3</pre>
9 [label="SepalWidthCm <= 3.1\ngini = 0.375\nsamples = 4\nvalue = [0, 1, 3]\r
10 [label="gini = 0.0\nsamples = 3\nvalue = [0, 0, 3]\nclass = Iris-virginic;
9 -> 10;
11 [label="gini = 0.0\nsamples = 1\nvalue = [0, 1, 0]\nclass = Iris-versicolo
9 -> 11;
12 [label="gini = 0.0\nsamples = 31\nvalue = [0, 0, 31]\nclass = Iris-virgini
8 -> 12;
}
```

## Generate Graph!

webgraphviz.com 1/2



webgraphviz.com 2/2