```
salary <= 75000.0
              samples = 7
              value = [4, 3]
              class = Happy
                            False
         True
                   supportive colleagues <= 0.5
 samples = 2
                            samples = 5
 value = [0, 2]
                           value = [4, 1]
class = Unhappy
                           class = Happy
               samples = 1
                                         samples = 4
              value = [0, 1]
                                        value = [4, 0]
```

class = Unhappy

class = Happy