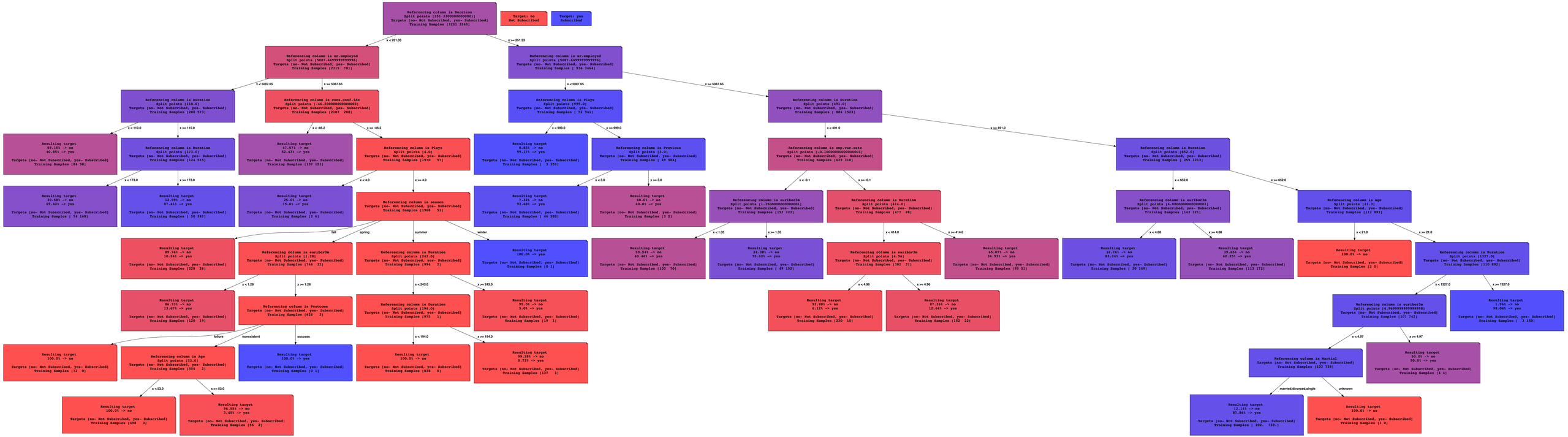
Referencing column is Duration
Split points [251.3300000000001]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [3351 3245]
Target: no
Not Subscribed
Target: yes
Subscribed
x < 251.33
x >= 251.33
Referencing column is nr.employed
Split points [5087.649999999996]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [2315 781]
Referencing column is nr.employed
Split points [5087.649999999996]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [936 2464]
x < 5087.65
x >= 5087.65
Referencing column is Duration
Split points [110.0]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [208 573]
Referencing column is cons.conf.idx
Split points [-46.200000000000003]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [2107 208]
Referencing column is Pdays
Split points [999.0]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [32 741]
Referencing column is Duration
Split points [491.0]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [884 1523]
x < 110.0
x >= 110.0
Resulting target
59.151 -> no
40.851 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [84 58]
Referencing column is Duration
Split points [173.0]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [124 515]
x < -46.2
x >= -46.2
Resulting target
47.571 -> no
52.431 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [137 151]
Referencing column is Pdays
Split points [4.0]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [1970 57]
x < 999.0
x >= 999.0
Resulting target
0.831 -> no
99.171 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [3 357]
Referencing column is Previous
Split points [3.0]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [49 584]
x < emp.var.rate
Split points [-0.100000000000001]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [629 310]
Referencing column is Duration
Split points [652.0]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [255 1213]
x < 173.0
x >= 173.0
Resulting target
30.581 -> no
69.421 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [74 168]
Resulting target
12.591 -> no
87.411 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [50 347]
Resulting target
25.01 -> no
75.01 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [2 6]
x < 4.0
x >= 4.0
Referencing column is season
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [1968 51]
Resulting target
7.321 -> no
92.681 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [46 502]
Resulting target
60.01 -> no
40.01 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [3 2]
x < -0.1
x >= -0.1
Referencing column is euribor3m
Split points [1.3300000000000001]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [152 222]
Referencing column is Duration
Split points [414.0]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [67 89]
x < 4.08
x >= 4.08
Resulting target
16.761 -> no
83.241 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [30 149]
Resulting target
39.651 -> no
60.351 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [113 172]
Referencing column is Age
Split points [21.0]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [112 892]
fall
spring
summer
winter
Resulting target
89.761 -> no
10.241 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [228 26]
Referencing column is euribor3m
Split points [1.28]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [746 22]
Referencing column is Duration
Split points [243.0]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [994 2]
Resulting target
100.01 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [0 1]
Resulting target
59.541 -> no
40.461 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [103 70]
Resulting target
24.381 -> no
75.621 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [49 152]
Referencing column is euribor3m
Split points [4.96]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [182 37]
Resulting target
65.071 -> no
34.931 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [95 51]
Resulting target
0.01 -> no
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [2 0]
Referencing column is Duration
Split points [1327.0]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [110 892]
x < 1.28
x >= 1.28
Resulting target
86.331 -> no
13.671 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [120 19]
Referencing column is Poutcome
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [626 3]
x < 243.0
x >= 243.0
Referencing column is Duration
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [973 1]
Resulting target
95.01 -> no
5.01 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [19 1]
x < 4.96
x >= 4.96
Resulting target
93.881 -> no
6.121 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [230 15]
Resulting target
87.341 -> no
12.661 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [152 22]
x < 21.0
x >= 21.0
Resulting target
100.01 -> no
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [2 0]
Referencing column is Duration
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [110 892]
x < 1327.0
x >= 1327.0
Referencing column is euribor3m
Split points [4.9499999999999996]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [107 742]
Resulting target
1.961 -> no
98.041 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [3 150]
failure
nonexistent
success
Resulting target
100.01 -> no
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [72 0]
Referencing column is Age
Split points [53.0]
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [554 2]
Resulting target
100.01 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [0 1]
x < 194.0
x >= 194.0
Resulting target
100.01 -> no
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [838 0]
Resulting target
99.281 -> no
0.721 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [137 1]
x < 4.97
x >= 4.97
Resulting target
50.01 -> no
50.01 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [4 4]
Referencing column is Marital
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [103 738]
x < 53.0
x >= 53.0
Resulting target
100.01 -> no
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [498 0]
Resulting target
96.551 -> no
3.451 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [56 2]
married,divorced,single
unknown
Resulting target
12.141 -> no
87.861 -> yes
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [102 738]
Resulting target
100.01 -> no
Targets [no- Not Subscribed, yes- Subscribed]
Training Samples [1 0]