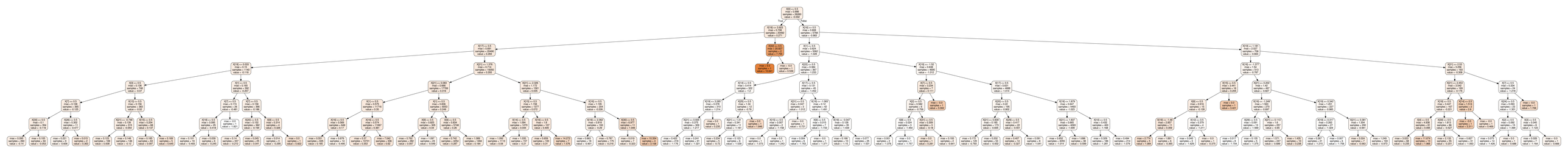
X[2] <= 0.5
mse = 0.68
samples = 26000
value = 0.000
True
False
X[16] <= 3.905
mse = 0.67
samples = 25400
value = 0.271
X[26] <= 0.5
mse = 20.607
samples = 600
value = 7.167
mse = 0
samples = 1
X[1] <= 0.5
mse = 0.024
samples = 599
value = 7.167
mse = 0.03
samples = 539
X[1] <= 0.5
mse = 0.024
samples = 1098
value = 0.000
X[26] <= 0.5
mse = 0.064
samples = 267
value = 1.253
X[16] <= 1.50
mse = 0.69
samples = 4605
value = 0.111
X[16] <= 1.181
mse = 0.67
samples = 795
value = 0.0007
X[16] <= 1.077
mse = 0.64
samples = 513
value = 0.167
X[26] <= 0.5
mse = 0.64
samples = 282
value = 0.000
X[1] <= 0.5
mse = 0.24
samples = 231
value = 1.253
X[16] <= 0.5
mse = 0.24
samples = 1.5
value = 1.253
mse = 0.02
samples = 229.5
value = 1.253
X[16] <= 1.249
mse = 1.50
samples = 282
value = 0.007
X[16] <= 0.5
mse = 1.50
samples = 27
value = 0.000
X[16] <= 0.342
mse = 1.251
samples = 255
value = 0.007
X[2] <= 0.5
mse = 1.250
samples = 252
value = 0.007
X[2] <= 0.5
mse = 0.02
samples = 3
value = 1.756
X[2] <= 0.5
mse = 0.02
samples = 1.5
value = 1.756
mse = 0.02
samples = 1.5
value = 1.756
X[16] <= 0.5
mse = 0.02
samples = 1.5
value = 1.756
mse = 0.02
samples = 1.5
value = 1.756
X[1] <= 0.5
mse = 0.034
samples = 1.5
value = 1.756
mse = 0.02
samples = 1.5
value = 1.756
X[16] <= 0.5
mse = 0.003