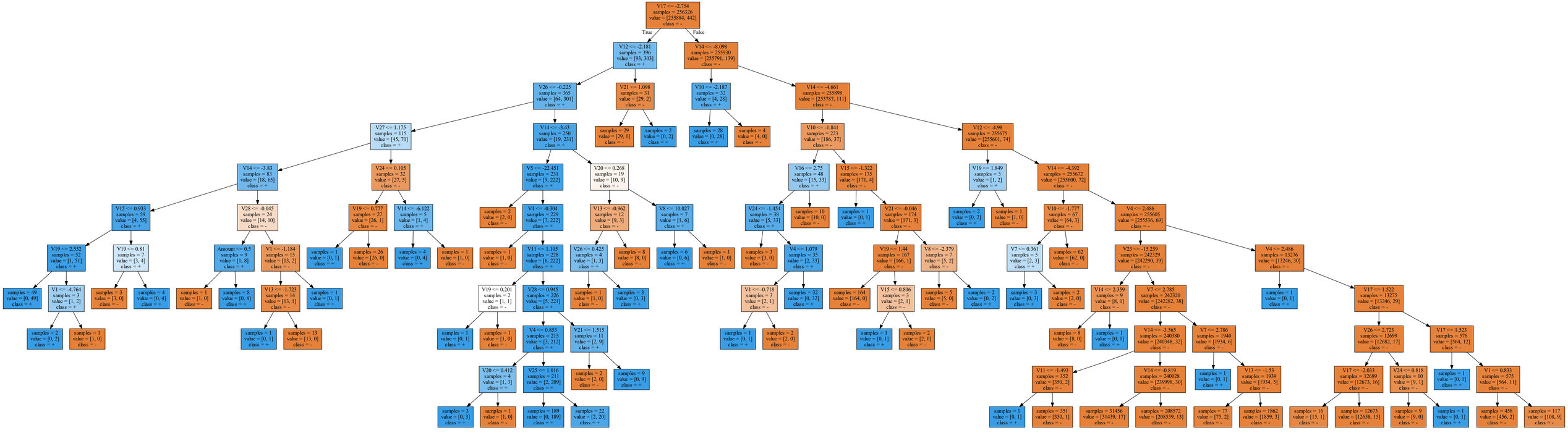
V17 <= -2.754
samples = 256326
value = [255884, 442]
class = -
True
False
V12 <= -2.181
samples = 396
value = [93, 303]
class = +
V14 <= -8.098
samples = 255930
value = [255791, 139]
class = -
V26 <= -0.225
samples = 365
value = [64, 301]
class = +
V21 <= 1.098
samples = 31
value = [29, 2]
class = -
V10 <= -2.187
samples = 32
value = [4, 28]
class = +
V14 <= -4.661
samples = 255898
value = [255787, 111]
class = -
samples = 29
value = [29, 0]
class = -
samples = 2
value = [0, 2]
class = +
samples = 28
value = [0, 28]
class = +
samples = 4
value = [4, 0]
class = -
V27 <= 1.175
samples = 115
value = [45, 70]
class = +
V14 <= -3.43
samples = 250
value = [19, 231]
class = +
V10 <= -1.841
samples = 223
value = [186, 37]
class = -
V12 <= -4.98
samples = 255675
value = [255601, 74]
class = -
V14 <= -3.83
samples = 83
value = [18, 65]
class = +
V24 <= 0.105
samples = 32
value = [27, 5]
class = -
V5 <= -22.451
samples = 231
value = [9, 222]
class = +
V20 <= 0.268
samples = 19
value = [10, 9]
class = -
V16 <= 2.75
samples = 48
value = [15, 33]
class = +
V15 <= -1.322
samples = 175
value = [171, 4]
class = -
V19 <= 1.849
samples = 3
value = [1, 2]
class = +
V14 <= -4.392
samples = 255672
value = [255600, 72]
class = -
V15 <= 0.933
samples = 59
value = [4, 55]
class = +
V28 <= -0.045
samples = 24
value = [14, 10]
class = -
V19 <= 0.777
samples = 27
value = [26, 1]
class = -
V14 <= -6.122
samples = 5
value = [1, 4]
class = +
samples = 2
value = [2, 0]
class = -
V4 <= -0.304
samples = 229
value = [7, 222]
class = +
V13 <= -0.962
samples = 12
value = [9, 3]
class = -
V8 <= 10.027
samples = 7
value = [1, 6]
class = +
V24 <= -1.454
samples = 38
value = [5, 33]
class = +
samples = 10
value = [10, 0]
class = -
samples = 1
value = [0, 1]
class = +
V21 <= -0.046
samples = 174
value = [171, 3]
class = -
samples = 2
value = [0, 2]
class = +
samples = 1
value = [1, 0]
class = -
V10 <= -1.777
samples = 67
value = [64, 3]
class = -
V4 <= 2.486
samples = 255605
value = [255536, 69]
class = -
V19 <= 2.552
samples = 52
value = [1, 51]
class = +
V19 <= 0.81
samples = 7
value = [3, 4]
class = +
Amount <= 0.5
samples = 9
value = [1, 8]
class = +
V1 <= -1.184
samples = 15
value = [13, 2]
class = -
samples = 1
value = [1, 0]
class = -
samples = 26
value = [26, 0]
class = -
samples = 4
value = [0, 4]
class = +
samples = 1
value = [1, 0]
class = -
samples = 1
value = [1, 0]
class = -
V11 <= 1.105
samples = 228
value = [6, 222]
class = +
V26 <= 0.425
samples = 4
value = [1, 3]
class = +
samples = 8
value = [8, 0]
class = -
samples = 6
value = [0, 6]
class = +
samples = 1
value = [1, 0]
class = -
V19 <= 1.544
samples = 167
value = [166, 1]
class = -
V15 <= 0.806
samples = 3
value = [2, 1]
class = -
V8 <= -2.379
samples = 7
value = [5, 2]
class = -
samples = 164
value = [164, 0]
class = -
samples = 1
value = [0, 1]
class = +
samples = 2
value = [2, 0]
class = -
samples = 5
value = [5, 0]
class = -
samples = 2
value = [0, 2]
class = +
V7 <= 0.361
samples = 5
value = [2, 3]
class = +
samples = 62
value = [62, 0]
class = -
V23 <= -15.259
samples = 242329
value = [242290, 39]
class = -
V4 <= 2.486
samples = 13276
value = [13246, 30]
class = -
V19 <= 0.201
samples = 2
value = [1, 1]
class = -
V28 <= 0.945
samples = 226
value = [5, 221]
class = +
V1 <= -0.718
samples = 3
value = [2, 1]
class = -
samples = 32
value = [0, 32]
class = +
samples = 3
value = [3, 0]
class = -
V4 <= 1.079
samples = 35
value = [2, 33