FIN Flag Cnt ≤ 8.5
gini = 0.06
samples = 23387
value = [22668, 719]
class = Normal

True — False

RST Flag Cnt ≤ 5.5
gini = 0.035
samples = 23045
value = [22634, 411]
class = Normal

Flow IAT Std ≤ 206190.0
gini = 0.179
samples = 342
value = [34, 308]
class = Exception

SYN Flag Cnt ≤ 31.5
gini = 0.015
samples = 22727
value = [22554, 173]
class = Normal

Flow Duration ≤ 10425.5
gini = 0.377
samples = 318
value = [80, 238]
class = Exception

Flow Duration ≤ 5292.5
gini = 0.09
samples = 318
value = [15, 303]
class = Exception

RST Flag Cnt ≤ 10.0
gini = 0.33
samples = 24
value = [19, 5]
class = Normal

Protocol ≤ 3.0
gini = 0.012
samples = 22688
value = [22552, 136]
class = Normal

Flow IAT Mean ≤ 2.0
gini = 0.097
samples = 39
value = [2, 37]
class = Exception

FIN Flag Cnt ≤ 1.5
gini = 0.14
samples = 66
value = [61, 5]
class = Normal

Flow IAT Max ≤ 8243.0
gini = 0.139
samples = 252
value = [19, 233]
class = Exception

gini = 0.245
samples = 7
value = [6, 1]
class = Normal

Pkt Len Mean ≤ 8.5
gini = 0.056
samples = 311
value = [9, 302]
class = Exception

gini = 0.095
samples = 20
value = [19, 1]
class = Normal

gini = 0.0
samples = 4
value = [0, 4]
class = Exception

gini = 0.198
samples = 18
value = [2, 16]
class = Exception

Pkt Num ≤ 339.5
gini = 0.011
samples = 22670
value = [22550, 120]
class = Normal

gini = 0.0
samples = 2
value = [2, 0]
class = Normal

gini = 0.0
samples = 37
value = [0, 37]
class = Exception

gini = 0.032
samples = 61
value = [60, 1]
class = Normal

gini = 0.32
samples = 5
value = [1, 4]
class = Exception

SYN Flag Cnt ≤ 1.0
gini = 0.049
samples = 237
value = [6, 231]
class = Exception

Pkt Num ≤ 80.0
gini = 0.231
samples = 15
value = [13, 2]
class = Normal

gini = 0.0
samples = 2
value = [2, 0]
class = Normal

Pkt Len Mean ≤ 425.5
gini = 0.044
samples = 309
value = [7, 302]
class = Exception

SYN Flag Cnt ≤ 8.5
gini = 0.008
samples = 22530
value = [22438, 92]
class = Normal

Pkt Len Mean ≤ 47.5
gini = 0.32
samples = 140
value = [112, 28]
class = Normal

gini = 0.0
samples = 3
value = [3, 0]
class = Normal

Flow IAT Max ≤ 296.0
gini = 0.025
samples = 234
value = [3, 231]
class = Exception

gini = 0.0
samples = 13
value = [13, 0]
class = Normal

gini = 0.0
samples = 2
value = [0, 2]
class = Exception

gini = 0.014
samples = 292
value = [2, 290]
class = Exception

RST Flag Cnt ≤ 7.0
gini = 0.415
samples = 17
value = [5, 12]
class = Exception

RST Flag Cnt ≤ 2.5
gini = 0.006
samples = 22458
value = [22386, 72]
class = Normal

Flow IAT Max ≤ 1532.0
gini = 0.401
samples = 72
value = [52, 20]
class = Normal

gini = 0.0
samples = 28
value = [0, 28]
class = Exception

gini = 0.0
samples = 112
value = [112, 0]
class = Normal

gini = 0.375
samples = 4
value = [3, 1]
class = Normal

gini = 0.0
samples = 230
value = [0, 230]
class = Exception

gini = 0.0
samples = 5
value = [5, 0]
class = Normal

gini = 0.0
samples = 12
value = [0, 12]
class = Exception

gini = 0.005
samples = 22376
value = [22315, 61]
class = Normal

FIN Flag Cnt ≤ 0.5
gini = 0.232
samples = 82
value = [71, 11]
class = Normal

gini = 0.0
samples = 20
value = [0, 20]
class = Exception

gini = 0.0
samples = 52
value = [52, 0]
class = Normal

SYN Flag Cnt ≤ 6.5
gini = 0.054
samples = 72
value = [70, 2]
class = Normal

gini = 0.18
samples = 10
value = [1, 9]
class = Exception

gini = 0.0
samples = 69
value = [69, 0]
class = Normal

gini = 0.444
samples = 3
value = [1, 2]
class = Exception