

RST Flag Count ≤ 0.5
gini = 0.423
samples = 656489
value = [456820, 199669]
class = Normal

FWD Init Win Bytes ≤ 29165.5
gini = 0.17
samples = 493663
value = [447221, 46442]
class = Normal

Fwd Packet Length Extreme Deviation ≤ 703.0
gini = 0.111
samples = 162826
value = [9599, 153227]
class = Exception

Fwd IAT Min ≤ 73086608.0
gini = 0.009
samples = 363567
value = [361929, 1638]
class = Normal

Fwd Packet Length Max ≤ 538.5
gini = 0.452
samples = 130096
value = [85292, 44804]
class = Normal

Fwd IAT Min ≤ 31904.5
gini = 0.046
samples = 156916
value = [3695, 153221]
class = Exception

Fwd Packet Length Max ≤ 979.5
gini = 0.002
samples = 5910
value = [5904, 6]
class = Normal

FIN Flag Count ≤ 1.5
gini = 0.009
samples = 362667
value = [0, 900]
class = Normal

gini = 0.0
samples = 900
value = [0, 900]
class = Exception

Fwd Packet Length Extreme Deviation ≤ 230.5
gini = 0.433
samples = 62439
value = [19785, 42654]
class = Exception

Active Max ≤ 6334.5
gini = 0.062
samples = 67657
value = [65507, 2150]
class = Normal

Flow Bytes/s ≤ 262094.969
gini = 0.031
samples = 155199
value = [2462, 152737]
class = Exception

End Way ≤ 0.5
gini = 0.031
samples = 1717
value = [1233, 484]
class = Normal

gini = 0.114
samples = 99
value = [5904, 6]
class = Normal

gini = 0.0
samples = 5811
value = [5811, 0]
class = Normal

Fwd IAT Min ≤ 19509861.0
gini = 0.002
samples = 361970
value = [361528, 442]
class = Normal

Total Length of Fwd Packet ≤ 342.5
gini = 0.489
value = [401, 296]
class = Normal

Idle Max ≤ 96226372.0
gini = 0.333
samples = 18751
value = [14798, 3953]
class = Normal

ACK Flag Count ≤ 13.5
gini = 0.202
samples = 43688
value = [4987, 38701]
class = Exception

Fwd Packet Length Mean ≤ 109.867
gini = 0.236
samples = 410
value = [56, 354]
class = Exception

FWD Init Win Bytes ≤ 65122.0
gini = 0.052
samples = 67247
value = [65451, 1796]
class = Normal

ACK Flag Count ≤ 12.5
gini = 0.027
samples = 154823
value = [2093, 152730]
class = Exception

Active Max ≤ 537.0
gini = 0.037
samples = 376
value = [369, 7]
class = Normal

gini = 0.0
samples = 177
value = [0, 177]
class = Exception

Flow Duration ≤ 286250.5
gini = 0.319
samples = 1540
value = [1233, 307]
class = Normal

gini = 0.098
samples = 666
value = [404, 262]
class = Normal

Active Max ≤ 773481.5
gini = 0.098
samples = 374
value = [829, 45]
class = Normal

Active Min ≤ 21887528.0
gini = 0.0
samples = 359018
value = [359002, 16]
class = Normal

Fwd Packet Length Extreme Deviation ≤ 2.5
gini = 0.247
samples = 2952
value = [2526, 426]
class = Normal

FWD Init Win Bytes ≤ 178.5
gini = 0.092
samples = 371
value = [353, 18]
class = Normal

Fwd Packet Length Max ≤ 327.0
gini = 0.251
samples = 326
value = [48, 278]
class = Exception

ACK Flag Count ≤ 1.5
gini = 0.034
samples = 19558
value = [14795, 263]
class = Normal

gini = 0.002
samples = 3693
value = [3, 3690]
class = Exception

FWD Init Win Bytes ≤ 30983.5
gini = 0.118
samples = 41257
value = [2381, 50]
class = Exception

Active Max ≤ 6520955.5
gini = 0.04
samples = 2381
value = [2381, 50]
class = Normal

gini = 0.013
samples = 311
value = [54, 45]
class = Exception

gini = 0.496
samples = 99
value = [54, 45]
class = Normal

Total Length of Fwd Packet ≤ 676.0
gini = 0.004
samples = 59308
value = [59180, 128]
class = Normal

FWD Init Win Bytes ≤ 65194.0
gini = 0.332
samples = 7939
value = [6271, 1668]
class = Normal

Active Min ≤ 420.5
gini = 0.024
samples = 134510
value = [1844, 152666]
class = Exception

Fwd Packet Length Mean ≤ 80.802
gini = 0.325
samples = 313
value = [249, 64]
class = Normal

gini = 0.0
samples = 277
value = [277, 0]
class = Normal

gini = 0.131
samples = 99
value = [92, 7]
class = Normal

FWD Init Win Bytes ≤ 236.5
gini = 0.477
samples = 666
value = [404, 262]
class = Normal

gini = 0.0
samples = 203
value = [203, 0]
class = Normal

gini = 0.018
samples = 374
value = [768, 7]
class = Normal

gini = 0.473
samples = 374
value = [61, 38]
class = Normal

gini = 0.0
samples = 358910
value = [358910, 9]
class = Normal

gini = 0.131
samples = 99
value = [92, 7]
class = Normal

gini = 0.002
samples = 2478
value = [2475, 3]
class = Normal

Idle Max ≤ 21468847.0
gini = 0.192
samples = 474
value = [51, 423]
class = Exception

gini = 0.0
samples = 222
value = [222, 0]
class = Normal

gini = 0.212
samples = 149
value = [131, 18]
class = Normal

gini = 0.47
samples = 119
value = [45, 74]
class = Exception

gini = 0.029
samples = 207
value = [3, 204]
class = Exception

gini = 0.04
samples = 99
value = [14793, 166]
class = Exception

Active Min ≤ 1991086.0
gini = 0.022
samples = 14959
value = [14793, 166]
class = Normal

Fwd IAT Min ≤ 1028.0
gini = 0.071
samples = 40096
value = [1483, 36613]
class = Exception

Active Min ≤ 1474216.5
gini = 0.063
samples = 1161
value = [1123, 38]
class = Normal

gini = 0.001
samples = 2308
value = [2307, 1]
class = Normal

gini = 0.479
samples = 123
value = [74, 49]
class = Normal

Fwd IAT Min ≤ 321.5
gini = 0.163
samples = 691
value = [629, 62]
class = Normal

Fwd Packet Length Max ≤ 742.5
gini = 0.002
samples = 58617
value = [58551, 66]
class = Normal

Active Min ≤ 1892083.5
gini = 0.184
samples = 1858
value = [190, 1668]
class = Exception

gini = 0.0
samples = 6081
value = [6081, 0]
class = Normal

ACK Flag Count ≤ 0.5
gini = 0.111
samples = 18621
value = [1098, 17523]
class = Exception

PSH Flag Count ≤ 5.5
gini = 0.011
samples = 135889
value = [746, 135143]
class = Exception

gini = 0.01
samples = 192
value = [191, 1]
class = Normal

gini = 0.499
samples = 21
value = [58, 63]
class = Exception

FWD Init Win Bytes ≤ 184.5
gini = 0.491
samples = 463
value = [201, 262]
class = Exception

gini = 0.0
samples = 203
value = [203, 0]
class = Normal

gini = 0.018
samples = 374
value = [768, 7]
class = Normal

gini = 0.473
samples = 374
value = [61, 38]
class = Normal

Fwd Packet Length Extreme Deviation ≤ 217.5
gini = 0.002
samples = 39540
value = [13313, 14]
class = Normal

Fwd IAT Min ≤ 1999788.0
gini = 0.169
samples = 1632
value = [1480, 152]
class = Normal

Idle Min ≤ 6038040.0
gini = 0.046
samples = 1062
value = [934, 38606]
class = Exception

Fwd IAT Min ≤ 1656.0
gini = 0.025
samples = 556
value = [549, 7]
class = Normal

gini = 0.0
samples = 1062
value = [1062, 0]
class = Normal

gini = 0.473
samples = 99
value = [161, 38]
class = Normal

gini = 0.496
samples = 107
value = [49, 58]
class = Exception

gini = 0.014
samples = 584
value = [580, 4]
class = Normal

FIN Flag Count ≤ 0.5
gini = 0.054
samples = 2320
value = [2256, 64]
class = Normal

gini = 0.0
samples = 56297
value = [56295, 2]
class = Normal

gini = 0.032
samples = 184
value = [181, 3]
class = Normal

Fwd IAT Max ≤ 1999884.5
gini = 0.011
samples = 1674
value = [9, 1665]
class = Exception

Fwd IAT Min ≤ 9.5
gini = 0.015
samples = 17327
value = [135, 17192]
class = Exception

FWD Init Win Bytes ≤ 29080.0
gini = 0.381
samples = 1294
value = [963, 331]
class = Normal

Active Min ≤ 3048075.5
gini = 0.009
samples = 135594
value = [647, 134947]
class = Exception

Active Mean ≤ 2972299.25
gini = 0.446
samples = 295
value = [99, 196]
class = Exception

ACK Flag Count ≤ 0.5
gini = 0.424
samples = 289
value = [201, 88]
class = Normal

gini = 0.0
samples = 174
value = [10, 174]
class = Exception

gini = 0.001
samples = 13161
value = [13155, 6]
class = Normal

gini = 0.092
samples = 166
value = [158, 8]
class = Normal

gini = 0.41
samples = 184
value = [53, 131]
class = Exception

Fwd IAT Max ≤ 2717003.5
gini = 0.029
samples = 1448
value = [1427, 21]
class = Normal

Total Fwd Packet ≤ 4.5
gini = 0.031
samples = 37498
value = [595, 36903]
class = Exception

Idle Max ≤ 11886928.0
gini = 0.041
samples = 2042
value = [339, 1703]
class = Exception

gini = 0.131
samples = 99
value = [92, 7]
class = Normal

gini = 0.0
samples = 457
value = [457, 0]
class = Normal

gini = 0.031
samples = 1779
value = [88, 1691]
class = Exception

Active Min ≤ 109228.5
gini = 0.087
samples = 1779
value = [251, 12]
class = Normal

ACK Flag Count ≤ 6.5
gini = 0.094
samples = 1779
value = [88, 1691]
class = Exception

gini = 0.457
samples = 99
value = [35, 64]
class = Exception

gini = 0.0
samples = 115
value = [115, 0]
class = Normal

Idle Min ≤ 9741782.5
gini = 0.0419
samples = 214
value = [150, 64]
class = Normal

gini = 0.0
samples = 2106
value = [2106, 0]
class = Normal

gini = 0.0
samples = 1575
value = [0, 1575]
class = Exception

gini = 0.165
samples = 99
value = [9, 90]
class = Exception

gini = 0.011
samples = 15023
value = [86, 14937]
class = Exception

Fwd IAT Mean ≤ 49.5
gini = 0.042
samples = 2304
value = [49, 2255]
class = Exception

Active Mean ≤ 46.5
gini = 0.083
samples = 1779
value = [40, 877]
class = Exception

gini = 0.013
samples = 1387
value = [9, 1378]
class = Exception

gini = 0.0
samples = 960
value = [960, 0]
class = Normal

gini = 0.018
samples = 334
value = [3, 331]
class = Exception

Fwd IAT Min ≤ 21937.0
gini = 0.008
samples = 135192
value = [561, 134631]
class = Exception

Fwd Packet Length Extreme Deviation ≤ 277.0
gini = 0.336
samples = 402
value = [86, 316]
class = Exception

gini = 0.02
samples = 99
value = [98, 1]
class = Normal

gini = 0.01
samples = 196
value = [1, 195]
class = Exception

gini = 0.437
samples = 130
value = [42, 88]
class = Exception

gini = 0.0
samples = 159
value = [159, 0]
class = Normal

gini = 0.271
samples = 1349
value = [83, 16]
class = Normal

gini = 0.007
samples = 1349
value = [1344, 5]
class = Normal

Fwd Packet Length Max ≤ 232.5
gini = 0.48
samples = 273
value = [164, 109]
class = Normal

PSH Flag Count ≤ 1.5
gini = 0.023
samples = 37225
value = [431, 36794]
class = Exception

Active Min ≤ 109228.5
gini = 0.087
samples = 1779
value = [251, 12]
class = Normal

ACK Flag Count ≤ 6.5
gini = 0.094
samples = 1779
value = [88, 1691]
class = Exception

gini = 0.0
samples = 164
value = [164, 0]
class = Normal

gini = 0.213
samples = 99
value = [87, 12]
class = Normal

Fwd Packet Length Max ≤ 301.5
gini = 0.033
samples = 1679
value = [128, 1651]
class = Exception

gini = 0.48
samples = 100
value = [60, 40]
class = Normal

Active Min ≤ 20353.0
gini = 0.127
samples = 235
value = [158, 5865]
class = Exception

gini = 0.016
samples = 1444
value = [12, 1432]
class = Exception

gini = 0.0
samples = 136
value = [0, 136]
class = Exception

gini = 0.271
samples = 124
value = [17, 107]
class = Exception

gini = 0.005
samples = 132461
value = [358, 132103]
class = Exception

gini = 0.257
samples = 119
value = [18, 101]
class = Exception

gini = 0.414
samples = 133
value = [94, 39]
class = Normal

Idle Extreme Deviation ≤ 5124489.0
gini = 0.023
samples = 2052
value = [24, 2028]
class = Exception

gini = 0.283
samples = 135
value = [23, 112]
class = Exception

gini = 0.001
samples = 1917
value = [1, 1916]
class = Exception

gini = 0.265
samples = 121
value = [19, 102]
class = Exception

gini = 0.065
samples = 207
value = [7, 200]
class = Exception