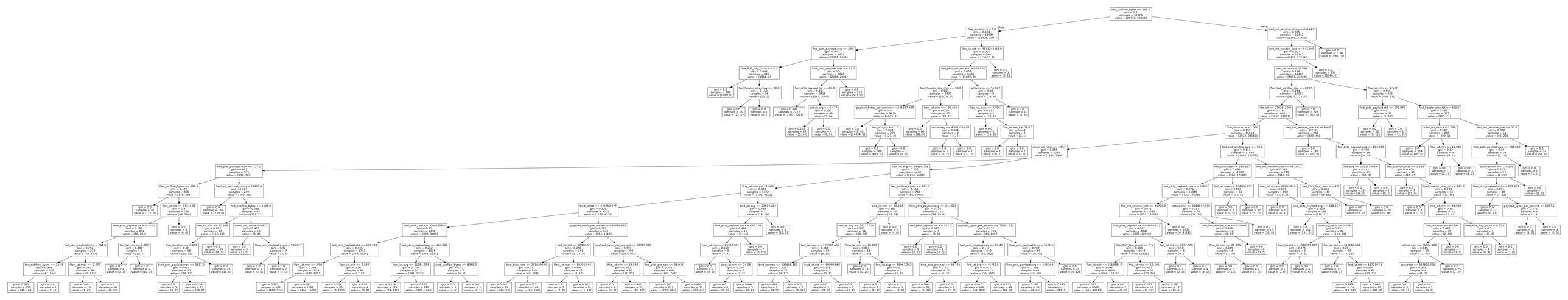

fwd_subflow_bytes <= 149.5
gini = 0.5
samples = 32376
value = [25772, 25351]

flow_duration <= 0.0
gini = 0.183
samples = 12934
value = [18426, 2097]

True bwd_init_window_size <= 65194.0
gini = 0.365
samples = 19442
value = [7346, 23254]

False

fwd_pkts_payload.avg <= 39.5
gini = 0.471
samples = 3453
value = [3399, 2088]

flow_iat.tot <= 4531242368.0
gini = 0.001
samples = 9481
value = [15027, 9]

flow_RST_flag_count <= 0.5
gini = 0.003
samples = 825
value = [1311, 2]

flow_pkts_payload.max <= 41.0
gini = 0.5
samples = 2628
value = [2088, 2086]

gini = 0.0
samples = 809
value = [1289, 0]

fwd_header_size_max <= 26.0
gini = 0.153
samples = 16
value = [22, 2]

gini = 0.0
samples = 15
value = [22, 0]

gini = 0.0
samples = 1
value = [0, 2]

fwd_pkts_payload.tot <= 60.0
gini = 0.49
samples = 2315
value = [1567, 2086]

gini = 0.0
samples = 313
value = [521, 0]

gini = 0.492
samples = 2272
value = [1562, 2021]

active.avg <= 0.477
gini = 0.133
samples = 43
value = [5, 65]

gini = 0.155
samples = 39
value = [5, 54]

gini = 0.0
samples = 4
value = [0, 11]

fwd_pkts_per_sec <= 36954.938
gini = 0.001
samples = 9480
value = [15027, 8]

gini = 0.0
samples = 1
value = [0, 1]

bwd_header_size_min <= 38.0
gini = 0.001
samples = 9472
value = [15014, 4]

active.avg <= 51.022
gini = 0.36
samples = 8
value = [13, 4]

payload_bytes_per_second <= 545537.844
gini = 0.0
samples = 9410
value = [14915, 2]

flow_iat.min <= 129.461
gini = 0.039
samples = 62
value = [99, 2]

gini = 0.0
samples = 9140
value = [14494, 0]

fwd_pkts_tot <= 1.5
gini = 0.009
samples = 270
value = [421, 2]

gini = 0.0
samples = 268
value = [421, 0]

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

gini = 0.0
samples = 60
value = [98, 0]

active.avg <= 4568326.438
gini = 0.444
samples = 2
value = [1, 2]

gini = 0.0
samples = 1
value = [0, 2]

gini = 0.0
samples = 1
value = [1, 0]

flow_iat.max <= 27.061
gini = 0.133
samples = 7
value = [13, 1]

gini = 0.0
samples = 1
value = [0, 3]

gini = 0.0
samples = 5
value = [11, 0]

flow_iat.avg <= 37.67
gini = 0.444
samples = 2
value = [2, 1]

gini = 0.0
samples = 1
value = [0, 1]

gini = 0.0
samples = 1
value = [2, 0]

fwd_init_window_size <= 64520.0
gini = 0.307
samples = 18243
value = [5439, 23254]

gini = 0.0
samples = 1199
value = [1907, 0]

bwd_iat.min <= 52.094
gini = 0.254
samples = 17409
value = [4091, 23254]

gini = 0.0
samples = 834
value = [1348, 0]

fwd_last_window_size <= 828.5
gini = 0.234
samples = 17087
value = [3625, 23217]

flow_iat.min <= 9.537
gini = 0.136
samples = 322
value = [466, 37]

idle.tot <= 27925150.0
gini = 0.216
samples = 16861
value = [3262, 23217]

gini = 0.0
samples = 226
value = [363, 0]

flow_duration <= 1.366
gini = 0.199
samples = 16613
value = [2923, 23169]

bwd_init_window_size <= 64964.0
gini = 0.217
samples = 248
value = [339, 48]

down_up_ratio <= 1.057
gini = 0.358
samples = 5025
value = [1830, 5996]

fwd_last_window_size <= 30.0
gini = 0.113
samples = 11588
value = [1093, 17173]

fwd_pkts_payload.max <= 237.0
gini = 0.463
samples = 555
value = [536, 307]

flow_iat.avg <= 14869.726
gini = 0.302
samples = 4470
value = [1294, 5689]

fwd_subflow_bytes <= 196.5
gini = 0.472
samples = 306
value = [176, 284]

bwd_init_window_size <= 28460.0
gini = 0.113
samples = 249
value = [360, 23]

gini = 0.0
samples = 70
value = [112, 0]

flow_iat.tot <= 37244.08
gini = 0.3
samples = 236
value = [64, 284]

flow_pkts_payload.tot <= 524.5
gini = 0.282
samples = 232
value = [58, 284]

gini = 0.0
samples = 4
value = [6, 0]

fwd_pkts_payload.tot <= 244.0
gini = 0.252
samples = 223
value = [48, 277]

fwd_iat.min <= 2.027
gini = 0.484
samples = 9
value = [10, 7]

fwd_subflow_bytes <= 224.5
gini = 0.346
samples = 139
value = [47, 164]

flow_iat.max <= 0.477
gini = 0.017
samples = 84
value = [1, 113]

gini = 0.342
samples = 138
value = [46, 164]

gini = 0.0
samples = 1
value = [1, 0]

gini = 0.08
samples = 16
value = [1, 23]

gini = 0.0
samples = 68
value = [0, 90]

gini = 0.0
samples = 4
value = [0, 7]

gini = 0.0
samples = 5
value = [10, 0]

gini = 0.0
samples = 152
value = [239, 0]

fwd_subflow_bytes <= 1135.0
gini = 0.268
samples = 97
value = [121, 23]

fwd_iat.min <= 30.398
gini = 0.203
samples = 87
value = [116, 15]

down_up_ratio <= 0.925
gini = 0.473
samples = 10
value = [5, 8]

flow_duration <= 0.809
gini = 0.32
samples = 48
value = [60, 15]

gini = 0.0
samples = 39
value = [56, 0]

bwd_pkts_payload.max <= 2637.0
gini = 0.449
samples = 30
value = [29, 15]

gini = 0.0
samples = 18
value = [31, 0]

gini = 0.0
samples = 5
value = [0, 7]

gini = 0.339
samples = 25
value = [29, 8]

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

flow_pkts_payload.avg <= 599.027
gini = 0.32
samples = 7
value = [2, 8]

gini = 0.0
samples = 5
value = [0, 8]

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

flow_iat.min <= 11.086
gini = 0.328
samples = 3722
value = [1196, 4592]

fwd_subflow_bytes <= 763.5
gini = 0.151
samples = 748
value = [98, 1097]

bwd_iat.tot <= 246752.977
gini = 0.325
samples = 3701
value = [1177, 4578]

bwd_iat.avg <= 22594.284
gini = 0.489
samples = 21
value = [19, 14]

bwd_bulk_rate <= 50942828.0
gini = 0.31
samples = 2758
value = [823, 3468]

payload_bytes_per_second <= 30426.636
gini = 0.367
samples = 943
value = [354, 1110]

fwd_pkts_payload.std <= 181.224
gini = 0.335
samples = 1743
value = [578, 2134]

fwd_pkts_payload.avg <= 103.222
gini = 0.262
samples = 1015
value = [245, 1334]

flow_iat.min <= 2.98
gini = 0.343
samples = 1659
value = [572, 2027]

flow_iat.min <= 9.537
gini = 0.101
samples = 84
value = [6, 107]

gini = 0.283
samples = 398
value = [108, 526]

gini = 0.361
samples = 1261
value = [464, 1501]

gini = 0.054
samples = 80
value = [3, 105]

gini = 0.48
samples = 4
value = [3, 2]

flow_iat.avg <= 11084.294
gini = 0.259
samples = 1013
value = [241, 1333]

bwd_subflow_bytes <= 8348.0
gini = 0.32
samples = 2
value = [4, 1]

gini = 0.338
samples = 221
value = [74, 270]

gini = 0.235
samples = 792
value = [167, 1063]

gini = 0.0
samples = 1
value = [4, 0]

gini = 0.0
samples = 1
value = [0, 1]

fwd_iat.std <= 70996.5
gini = 0.258
samples = 241
value = [57, 318]

payload_bytes_per_second <= 30716.502
gini = 0.397
samples = 702
value = [297, 792]

bwd_bulk_rate <= 29182993.0
gini = 0.237
samples = 230
value = [49, 308]

flow_iat.max <= 192014.461
gini = 0.494
samples = 11
value = [8, 10]

gini = 0.342
samples = 82
value = [26, 93]

gini = 0.175
samples = 148
value = [23, 215]

gini = 0.0
samples = 3
value = [7, 0]

gini = 0.165
samples = 8
value = [1, 10]

fwd_iat.min <= 14.544
gini = 0.492
samples = 36
value = [32, 25]

fwd_pkts_per_sec <= 36.034
gini = 0.382
samples = 666
value = [265, 767]

gini = 0.0
samples = 4
value = [0, 7]

gini = 0.461
samples = 32
value = [32, 18]

gini = 0.365
samples = 611
value = [228, 723]

gini = 0.496
samples = 55
value = [37, 44]

flow_pkts_payload.std <= 647.169
gini = 0.444
samples = 16
value = [7, 14]

gini = 0.0
samples = 5
value = [12, 0]

bwd_iat.max <= 29307.961
gini = 0.463
samples = 9
value = [7, 4]

gini = 0.0
samples = 7
value = [0, 10]

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

bwd_iat.min <= 24.08
gini = 0.346
samples = 7
value = [7, 2]

gini = 0.0
samples = 4
value = [6, 0]

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

bwd_iat.min <= 20.504
gini = 0.389
samples = 36
value = [14, 39]

flow_pkts_payload.avg <= 244.025
gini = 0.136
samples = 712
value = [84, 1058]

fwd_iat.avg <= 39737.756
gini = 0.325
samples = 34
value = [10, 39]

gini = 0.0
samples = 2
value = [4, 0]

fwd_iat.max <= 172350.406
gini = 0.444
samples = 19
value = [9, 18]

flow_iat.min <= 10.967
gini = 0.087
samples = 15
value = [1, 21]

bwd_iat.max <= 133688.453
gini = 0.308
samples = 14
value = [4, 17]

bwd_iat.std <= 48999.668
gini = 0.278
samples = 5
value = [5, 1]

gini = 0.494
samples = 7
value = [4, 5]

gini = 0.0
samples = 7
value = [0, 12]

gini = 0.0
samples = 3
value = [4, 0]

gini = 0.5
samples = 2
value = [1, 1]

gini = 0.0
samples = 13
value = [0, 20]

fwd_iat.avg <= 55067.242
gini = 0.5
samples = 2
value = [1, 1]

gini = 0.0
samples = 1
value = [1, 0]

gini = 0.0
samples = 1
value = [0, 1]

fwd_pkts_payload.tot <= 767.0
gini = 0.375
samples = 3
value = [3, 1]

payload_bytes_per_second <= 29062.735
gini = 0.132
samples = 709
value = [81, 1057]

gini = 0.0
samples = 1
value = [0, 1]

gini = 0.0
samples = 2
value = [3, 0]

fwd_pkts_payload.avg <= 83.45
gini = 0.112
samples = 640
value = [61, 962]

flow_pkts_payload.tot <= 9121.5
gini = 0.287
samples = 69
value = [20, 95]

bwd_pkts_per_sec <= 39.746
gini = 0.32
samples = 27
value = [8, 32]

fwd_iat.avg <= 45712.5
gini = 0.102
samples = 613
value = [53, 930]

gini = 0.266
samples = 26
value = [6, 32]

gini = 0.0
samples = 1
value = [2, 0]

gini = 0.087
samples = 564
value = [41, 862]

gini = 0.255
samples = 49
value = [12, 68]

flow_pkts_payload.avg <= 434.262
gini = 0.398
samples = 44
value = [20, 53]

gini = 0.0
samples = 25
value = [0, 42]

gini = 0.282
samples = 33
value = [9, 44]

gini = 0.495
samples = 11
value = [11, 9]

fwd_bulk_rate <= 384.827
gini = 0.084
samples = 11350
value = [780, 17083]

fwd_init_window_size <= 46720.0
gini = 0.347
samples = 238
value = [313, 90]

fwd_pkts_payload.max <= 758.0
gini = 0.079
samples = 11315
value = [729, 17078]

fwd_iat.max <= 974806.875
gini = 0.163
samples = 35
value = [51, 5]

fwd_init_window_size <= 46720.0
gini = 0.075
samples = 11288
value = [695, 17068]

active.min <= 1066047.938
gini = 0.351
samples = 27
value = [34, 10]

flow_pkts_payload.tot <= 968591.5
gini = 0.097
samples = 8649
value = [695, 12939]

gini = 0.0
samples = 2639
value = [0, 4129]

flow_RST_flag_count <= 3.5
gini = 0.096
samples = 8644
value = [686, 12938]

fwd_iat.std <= 7987.508
gini = 0.18
samples = 5
value = [9, 1]

flow_iat.std <= 5553484.0
gini = 0.093
samples = 8609
value = [666, 12912]

fwd_iat.min <= 17.405
gini = 0.491
samples = 35
value = [20, 26]

gini = 0.093
samples = 8607
value = [661, 12912]

gini = 0.0
samples = 2
value = [5, 0]

gini = 0.083
samples = 18
value = [1, 22]

gini = 0.287
samples = 17
value = [19, 4]

gini = 0.0
samples = 1
value = [0, 1]

gini = 0.0
samples = 4
value = [9, 0]

bwd_init_window_size <= 47060.0
gini = 0.408
samples = 10
value = [4, 10]

gini = 0.0
samples = 17
value = [30, 0]

flow_iat.min <= 21.935
gini = 0.165
samples = 8
value = [1, 10]

gini = 0.0
samples = 2
value = [3, 0]

gini = 0.0
samples = 7
value = [0, 10]

gini = 0.0
samples = 1
value = [1, 0]

gini = 0.0
samples = 3
value = [0, 5]

gini = 0.0
samples = 32
value = [51, 0]

bwd_iat.std <= 68903.826
gini = 0.133
samples = 198
value = [310, 24]

fwd_PSH_flag_count <= 4.0
gini = 0.083
samples = 40
value = [3, 66]

gini = 0.0
samples = 2
value = [0, 3]

bwd_pkts_payload.avg <= 648.617
gini = 0.119
samples = 196
value = [310, 21]

gini = 0.0
samples = 112
value = [191, 0]

down_up_ratio <= 0.658
gini = 0.255
samples = 84
value = [119, 21]

bwd_iat.std <= 1396381.875
gini = 0.375
samples = 5
value = [2, 6]

fwd_iat.std <= 511295.688
gini = 0.201
samples = 79
value = [117, 15]

gini = 0.0
samples = 1
value = [2, 0]

gini = 0.0
samples = 4
value = [0, 6]

gini = 0.0
samples = 33
value = [64, 0]

fwd_iat.tot <= 6672107.5
gini = 0.344
samples = 46
value = [53, 15]

gini = 0.499
samples = 20
value = [13, 14]

gini = 0.048
samples = 26
value = [40, 1]

gini = 0.0
samples = 1
value = [3, 0]

gini = 0.0
samples = 39
value = [0, 66]

gini = 0.0
samples = 182
value = [285, 0]

fwd_pkts_payload.avg <= 103.559
gini = 0.498
samples = 66
value = [54, 48]

idle.avg <= 175381808.0
gini = 0.142
samples = 25
value = [36, 3]

fwd_subflow_pkts <= 5.583
gini = 0.408
samples = 41
value = [18, 45]

gini = 0.0
samples = 23
value = [36, 0]

gini = 0.0
samples = 2
value = [0, 3]

gini = 0.0
samples = 7
value = [11, 0]

bwd_header_size_tot <= 430.0
gini = 0.233
samples = 34
value = [7, 45]

gini = 0.0
samples = 1
value = [2, 0]

bwd_iat.min <= 41.962
gini = 0.18
samples = 33
value = [5, 45]

flow_duration <= 60.244
gini = 0.087
samples = 30
value = [2, 42]

flow_ACK_flag_count <= 32.5
gini = 0.5
samples = 3
value = [3, 3]

active.min <= 26564.122
gini = 0.045
samples = 29
value = [1, 42]

gini = 0.0
samples = 1
value = [1, 0]

active.tot <= 864600.406
gini = 0.375
samples = 4
value = [1, 3]

gini = 0.0
samples = 25
value = [0, 39]

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

gini = 0.0
samples = 1
value = [1, 0]

gini = 0.0
samples = 1
value = [0, 3]

gini = 0.0
samples = 2
value = [3, 0]

fwd_pkts_payload.std <= 272.942
gini = 0.111
samples = 11
value = [1, 16]

fwd_header_size_tot <= 460.0
gini = 0.083
samples = 311
value = [465, 21]

gini = 0.0
samples = 10
value = [0, 16]

gini = 0.0
samples = 1
value = [1, 0]

down_up_ratio <= 1.098
gini = 0.005
samples = 258
value = [409, 1]

fwd_last_window_size <= 35.0
gini = 0.388
samples = 53
value = [56, 20]

gini = 0.0
samples = 254
value = [405, 0]

flow_iat.min <= 11.086
gini = 0.32
samples = 4
value = [4, 1]

gini = 0.0
samples = 1
value = [0, 1]

gini = 0.0
samples = 3
value = [4, 0]

flow_pkts_payload.avg <= 584.669
gini = 0.32
samples = 19
value = [5, 20]

gini = 0.0
samples = 34
value = [51, 0]

bwd_iat.min <= 128.508
gini = 0.165
samples = 17
value = [2, 20]

gini = 0.0
samples = 2
value = [3, 0]

flow_pkts_payload.std <= 869.905
gini = 0.091
samples = 16
value = [1, 20]

gini = 0.0
samples = 1
value = [1, 0]

gini = 0.0
samples = 12
value = [0, 17]

payload_bytes_per_second <= 1927.5
gini = 0.375
samples = 4
value = [1, 3]

gini = 0.0
samples = 1
value = [1, 0]

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