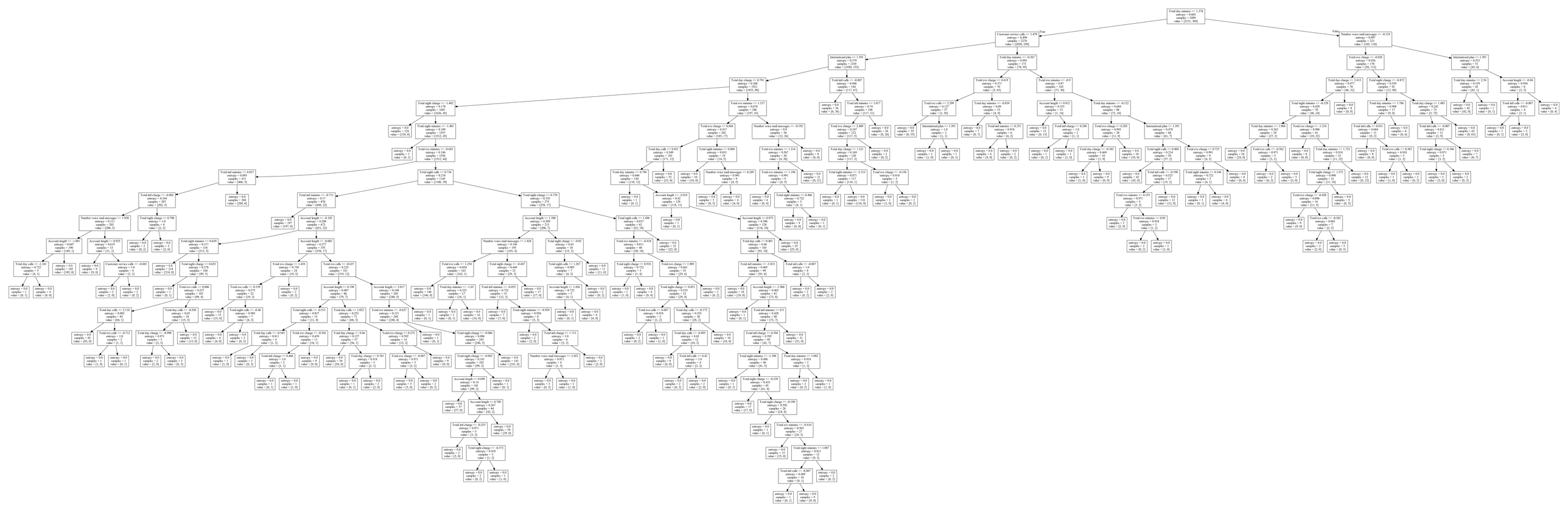
Total day minutes <= 1.379
entropy = 0.603
samples = 2499
value = [2131, 368]
True
False
Customer service calls <= 1.479
entropy = 0.499
samples = 2278
value = [2028, 250]
Number voice mail messages <= -0.119
entropy = 0.987
samples = 221
value = [103, 118]
International plan <= 1.391
entropy = 0.379
samples = 1921
value = [1908, 13]
Total day minutes <= -0.367
entropy = 0.993
samples = 357
value = [176, 95]
Total eve charge <= -0.026
entropy = 0.926
samples = 221
value = [103, 118]
International plan <= 1.391
entropy = 0.523
samples = 357
value = [45, 6]
Total day charge <= 0.791
entropy = 0.268
samples = 1921
value = [1833, 88]
Total call calls <= -0.807
entropy = 0.946
samples = 184
value = [117, 67]
Total eve charge <= 1.989
entropy = 0.661
samples = 35
value = [28, 6]
Total intl calls <= -0.907
entropy = 1.0
samples = 8
value = [2, 2]
Total night charge <= -1.402
entropy = 0.000
samples = 1601
value = [1636, 0]
Total night minutes <= -1.401
entropy = 0.189
samples = 1537
value = [1532, 45]
Total eve minutes <= 1.137
entropy = 0.000
samples = 240
value = [197, 43]
Total eve charge <= 0.844
entropy = 0.417
samples = 2041
value = [1885, 157]
Number voice mail messages <= -0.192
entropy = 0.9
samples = 56
value = [12, 26]
Total eve charge <= -0.826
entropy = 0.871
samples = 19
value = [14, 5]
Number voice mail messages <= 0.249
entropy = 0.991
samples = 13
value = [4, 5]
Total eve charge <= 1.121
entropy = 0.169
samples = 120
value = [117, 3]
Total eve charge <= -0.156
entropy = 0.918
samples = 6
value = [1, 2]
Total night minutes <= -2.313
entropy = 0.673
samples = 17
value = [13, 4]
Total night charge <= -1.372
entropy = 0.918
samples = 3
value = [1, 2]
Total night charge <= -0.602
entropy = 0.65
samples = 18
value = [15, 1]
Total night charge <= 1.267
entropy = 0.985
samples = 7
value = [4, 3]
Total night charge <= -0.929
entropy = 0.954
samples = 8
value = [5, 3]
Total intl charge <= 1.713
entropy = 0.811
samples = 6
value = [3, 3]
Total night charge <= -0.372
entropy = 0.918
samples = 3
value = [1, 2]
Total night charge <= -0.066
entropy = 0.000
samples = 243
value = [240, 3]
Total night charge <= -0.083
entropy = 0.191
samples = 102
value = [99, 3]
Total day calls <= 0.851
entropy = 0.349
samples = 185
value = [171, 12]
Total night minutes <= 0.068
entropy = 0.831
samples = 19
value = [14, 5]
Total eve minutes <= 1.116
entropy = 0.565
samples = 30
value = [4, 26]
Total eve minutes <= 1.196
entropy = 0.991
samples = 13
value = [4, 5]
Total day charge <= 0.918
entropy = 0.722
samples = 5
value = [1, 4]
Total eve charge <= 0.918
entropy = 0.722
samples = 5
value = [1, 4]
Total eve charge <= 0.401
entropy = 0.46
samples = 103
value = [93, 10]
Total intl minutes <= -1.013
entropy = 0.405
samples = 99
value = [91, 8]
Total intl calls <= -1.966
entropy = 0.465
samples = 7
value = [5, 2]
Total intl charge <= 0.394
entropy = 0.469
samples = 89
value = [82, 7]
Total night minutes <= -1.396
entropy = 0.496
samples = 46
value = [41, 5]
Total night charge <= -0.239
entropy = 0.633
samples = 45
value = [41, 4]
Total night charge <= -0.199
entropy = 0.722
samples = 29
value = [24, 4]
Total night charge <= -0.372
entropy = 0.918
samples = 3
value = [1, 2]
Total day minutes <= 1.083
entropy = 0.918
samples = 3
value = [1, 2]
Total night charge <= 1.087
entropy = 0.811
samples = 12
value = [9, 3]
Total night charge <= 1.552
entropy = 0.599
samples = 37
value = [31, 6]
Total day minutes <= 1.723
entropy = 0.918
samples = 33
value = [11, 22]
Total night charge <= 1.786
entropy = 0.811
samples = 17
value = [9, 8]
Total day charge <= 1.485
entropy = 0.811
samples = 25
value = [3, 22]
Total intl calls <= -0.807
entropy = 0.811
samples = 12
value = [3, 9]
Total night charge <= 0.346
entropy = 0.971
samples = 5
value = [3, 2]
Total day minutes <= 2.54
entropy = 0.159
samples = 43
value = [42, 1]
Total day calls <= -0.907
entropy = 0.954
samples = 8
value = [3, 1]
Total intl calls <= -0.907
entropy = 0.811
samples = 4
value = [1, 3]
Total intl minutes <= -0.711
entropy = 0.17
samples = 1537
value = [1532, 5]
Total eve minutes <= -0.643
entropy = 0.106
samples = 1556
value = [1532, 44]
Total night calls <= 0.734
entropy = 0.218
samples = 1214
value = [1196, 18]
Total intl minutes <= 0.037
entropy = 0.097
samples = 411
value = [406, 5]
Total intl minutes <= -0.711
entropy = 0.17
samples = 870
value = [848, 22]
Total night minutes <= 0.659
entropy = 0.117
samples = 338
value = [333, 5]
Total night charge <= 0.653
entropy = 0.278
samples = 104
value = [99, 5]
Total day charge <= 0.739
entropy = 0.335
samples = 275
value = [258, 17]
Total night calls <= 1.496
entropy = 0.657
samples = 62
value = [52, 10]
Total eve minutes <= -0.418
entropy = 0.811
samples = 40
value = [30, 10]
Total eve charge <= 1.989
entropy = 0.661
samples = 35
value = [28, 6]
Total night charge <= 0.851
entropy = 0.535
samples = 32
value = [28, 4]
Total day calls <= -0.172
entropy = 0.353
samples = 30
value = [28, 2]
Total day calls <= -0.495
entropy = 0.592
samples = 12
value = [10, 2]
Total intl calls <= 0.42
entropy = 1.0
samples = 4
value = [2, 2]
Total day calls <= 0.401
entropy = 0.4
samples = 25
value = [25, 0]
Total intl calls <= -0.807
entropy = 1.0
samples = 4
value = [2, 2]
Total night minutes <= 0.544
entropy = 0.722
samples = 4
value = [1, 3]
Total night minutes <= 0.722
entropy = 0.811
samples = 4
value = [3, 1]
Total day charge <= 1.423
entropy = 0.469
samples = 89
value = [82, 7]
Total night charge <= 0.346
entropy = 0.971
samples = 5
value = [3, 2]
Total night charge <= 0.346
entropy = 0.971
samples = 5
value = [3, 2]
Total intl minutes <= 0.037
entropy = 0.097
samples = 411
value = [406, 5]
Total night minutes <= 0.659
entropy = 0.117
samples = 338
value = [333, 5]
Total night charge <= 0.653
entropy = 0.278
samples = 104
value = [99, 5]
Total eve calls <= -0.637
entropy = 0.225
samples = 101
value = [219, 12]
Account length <= 1.288
entropy = 0.299
samples = 213
value = [206, 7]
Account length <= 0.975
entropy = 0.396
samples = 128
value = [118, 10]
Total day charge <= 0.401
entropy = 0.4
samples = 25
value = [25, 0]
Total eve minutes <= -0.414
entropy = 0.503
samples = 27
value = [24, 3]
Total night charge <= 0.599
entropy = 0.811
samples = 12
value = [9, 3]
Total night charge <= 0.599
entropy = 0.811
samples = 12
value = [9, 3]
Total night charge <= 1.552
entropy = 0.599
samples = 37
value = [31, 6]
Total day minutes <= 1.723
entropy = 0.918
samples = 33
value = [11, 22]
Total night charge <= 1.786
entropy = 0.811
samples = 17
value = [9, 8]
Total day charge <= 1.485
entropy = 0.811
samples = 25
value = [3, 22]
Total intl calls <= -0.807
entropy = 0.811
samples = 12
value = [3, 9]
Total night charge <= 0.346
entropy = 0.971
samples = 5
value = [3, 2]
Total night charge <= 0.346
entropy = 0.971
samples = 5
value = [3, 2]
Total night minutes <= -1.402
entropy = 0.000
samples = 1536
value = [1536, 0]
Total night minutes <= -1.401
entropy = 0.189
samples = 1537
value = [1532, 45]
Total night calls <= 0.734
entropy = 0.218
samples = 1214
value = [1196, 18]
Total night minutes <= 0.659
entropy = 0.117
samples = 338
value = [333, 5]
Total night charge <= 0.653
entropy = 0.278
samples = 104
value = [99, 5]
Total day charge <= 0.66
entropy = 0.000
samples = 57
value = [57, 0]
Total day charge <= 0.701
entropy = 0.918
samples = 3
value = [2, 1]
Total eve minutes <= -0.627
entropy = 0.121
samples = 244
value = [240, 4]
Total day charge <= 0.918
entropy = 0.722
samples = 5
value = [1, 4]
Total night charge <= 0.918
entropy = 0.722
samples = 5
value = [1, 4]
Total eve charge <= 0.401
entropy = 0.4
samples = 25
value = [25, 0]
Total intl minutes <= -0.711
entropy = 0.17
samples = 1537
value = [1532, 5]
Total night minutes <= 0.659
entropy = 0.117
samples = 338
value = [333, 5]
Total night charge <= 0.653
entropy = 0.278
samples = 104
value = [99, 5]
Total eve calls <= 0.806
entropy = 0.237
samples = 103
value = [99, 4]
Total eve calls <= 0.159
entropy = 0.375
samples = 21
value = [19, 2]
Total night calls <= 0.467
entropy = 0.225
samples = 80
value = [80, 0]
Total night calls <= -0.511
entropy = 0.637
samples = 15
value = [11, 4]
Total day calls <= 0.545
entropy = 0.469
samples = 4
value = [1, 3]
Total eve charge <= 0.543
entropy = 0.439
samples = 11
value = [10, 1]
Total day calls <= 1.023
entropy = 0.253
samples = 71
value = [68, 3]
Total eve minutes <= -0.627
entropy = 0.121
samples = 244
value = [240, 4]
Total night charge <= -0.066
entropy = 0.000
samples = 243
value = [240, 3]
Total night charge <= -0.083
entropy = 0.191
samples = 102
value = [99, 3]
Total night charge <= -0.929
entropy = 0.954
samples = 8
value = [5, 3]
Total intl charge <= 1.713
entropy = 0.811
samples = 6
value = [3, 3]
Total night charge <= 1.267
entropy = 0.985
samples = 7
value = [4, 3]
Total night charge <= 1.267
entropy = 0.985
samples = 7
value = [4, 3]
Total night minutes <= 0.722
entropy = 0.811
samples = 4
value = [3, 1]
Total night minutes <= 0.722
entropy = 0.811
samples = 4
value = [3, 1]
Total day charge <= 1.423
entropy = 0.469
samples = 89
value = [82, 7]
Total night charge <= 0.346
entropy = 0.971
samples = 5
value = [3, 2]
Total night charge <= 0.346
entropy = 0.971
samples = 5
value = [3, 2]
Total night minutes <= 0.544
entropy = 0.722
samples = 4
value = [1, 3]
Total night minutes <= 0.544
entropy = 0.722
samples = 4
value = [1, 3]
Total day minutes <= 2.54
entropy = 0.159
samples = 43
value = [42, 1]
Total day minutes <= 2.54
entropy = 0.159
samples = 43
value = [42, 1]
Total night minutes <= -1.401
entropy = 0.189
samples = 1537
value = [1532, 45]
Total night minutes <= -1.401
entropy = 0.189
samples = 1537
value = [1532, 45]
Total night calls <= 0.734
entropy = 0.218
samples = 1214
value = [1196, 18]
Total night calls <= 0.734
entropy = 0.218
samples = 1214
value = [1196, 18]
Total night charge <= 0.653
entropy = 0.278
samples = 104
value = [99, 5]
Total night charge <= 0.653
entropy = 0.278
samples = 104
value = [99, 5]
Total eve calls <= 0.806
entropy = 0.237
samples = 103
value = [99, 4]
Total eve calls <= 0.806
entropy = 0.237
samples = 103
value = [99, 4]
Total day calls <= 2.118
entropy = 0.092
samples = 85
value = [84, 1]
Total day calls <= -0.548
entropy = 0.65
samples = 18
value = [15, 3]
Total night calls <= -0.46
entropy = 0.985
samples = 7
value = [4, 3]
Total day calls <= 0.545
entropy = 0.469
samples = 4
value = [1, 3]
Total eve charge <= 0.543
entropy = 0.439
samples = 11
value = [10, 1]
Total day calls <= 0.66
entropy = 0.000
samples = 57
value = [56, 1]
Total day charge <= 0.701
entropy = 0.918
samples = 3
value = [2, 1]
Total eve charge <= -0.627
entropy = 0.121
samples = 244
value = [240, 4]
Total eve charge <= 0.272
entropy = 0.121
samples = 242
value = [240, 2]
Total eve charge <= -0.087
entropy = 0.971
samples = 5
value = [3, 2]
Total night charge <= -0.066
entropy = 0.000
samples = 243
value = [240, 3]
Total night charge <= -0.083
entropy = 0.191
samples = 102
value = [99, 3]
Account length <= 0.699
entropy = 0.14
samples = 101
value = [99, 2]
Account length <= 0.749
entropy = 0.287
samples = 44
value = [42, 2]
Total intl charge <= -0.253
entropy = 0.971
samples = 5
value = [3, 2]
Total night charge <= -0.372
entropy = 0.918
samples = 3
value = [1, 2]
Total night minutes <= 0.544
entropy = 0.722
samples = 4
value = [1, 3]
Total night minutes <= 0.544
entropy = 0.722
samples = 4
value = [1, 3]
Total day minutes <= 2.54
entropy = 0.159
samples = 43
value = [42, 1]
Total day minutes <= 2.54
entropy = 0.159
samples = 43
value = [42, 1]
Total night minutes <= -1.786
entropy = 0.811
samples = 17
value = [9, 8]
Total night minutes <= -1.786
entropy = 0.811
samples = 17
value = [9, 8]
Total day charge <= 1.485
entropy = 0.811
samples = 25
value = [3, 22]
Total day charge <= 1.485
entropy = 0.811
samples = 25
value = [3, 22]
Total night calls <= 0.467
entropy = 0.954
samples = 8
value = [3, 1]
Total night calls <= 0.467
entropy = 0.954
samples = 8
value = [3, 1]
Total intl calls <= -0.807
entropy = 0.811
samples = 4
value = [1, 3]
Total intl calls <= -0.807
entropy = 0.811
samples = 4
value = [1, 3]
Total night calls <= 0.467
entropy = 0.000
samples = 1
value = [0, 1]
Total night calls <= 0.467
entropy = 0.000
samples = 1
value = [0, 1]
Total night minutes <= -1.402
entropy = 0.000
samples = 1536
value = [1536, 0]
Total night minutes <= -1.402
entropy = 0.000
samples = 1536
value = [1536, 0]
Total night minutes <= -1.401
entropy = 0.189
samples = 1537
value = [1532, 45