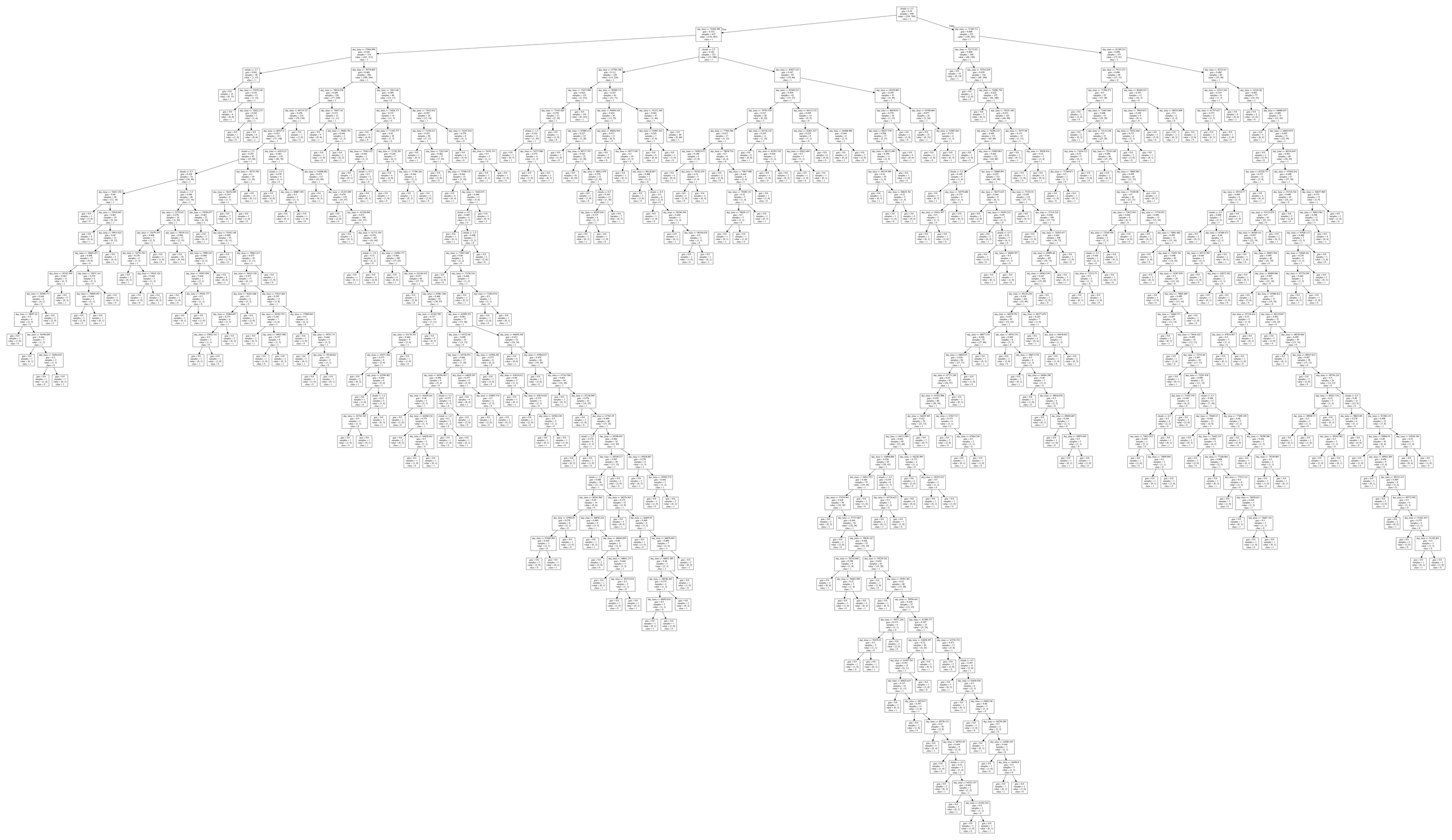
cloads <= 2.5
gini = 0.5
samples = 958
value = [254, 704]
class = 1
True
dxy_time <= 76504.598
gini = 0.324
samples = 427
value = [116, 503]
class = 1
False
dxy_time <= 71349.753
gini = 0.469
samples = 531
value = [138, 201]
class = 1
dxy_time <= 53644.094
gini = 0.124
samples = 304
value = [101, 2131]
class = 1
dxy_time <= 50776.807
gini = 0.469
samples = 123
value = [100, 999]
class = 1
cloads <= 2.5
gini = 0.041
samples = 181
value = [11, 457]
class = 1
gini = 0.0
samples = 6
value = [0, 55]
class = 1
dxy_time <= 51970.346
gini = 0.142
samples = 175
value = [11, 402]
class = 1
gini = 0.0
samples = 1
value = [1, 0]
class = 0
dxy_time <= 52032.255
gini = 0.245
samples = 7
value = [1, 6]
class = 1
gini = 0.0
samples = 1
value = [1, 0]
class = 0
gini = 0.0
samples = 6
value = [0, 6]
class = 1
dxy_time <= 50776.571
gini = 0.357
samples = 116
value = [111, 3]
class = 0
dxy_time <= 50776.573
gini = 0.357
samples = 116
value = [111, 3]
class = 0
dxy_time <= 50776.571