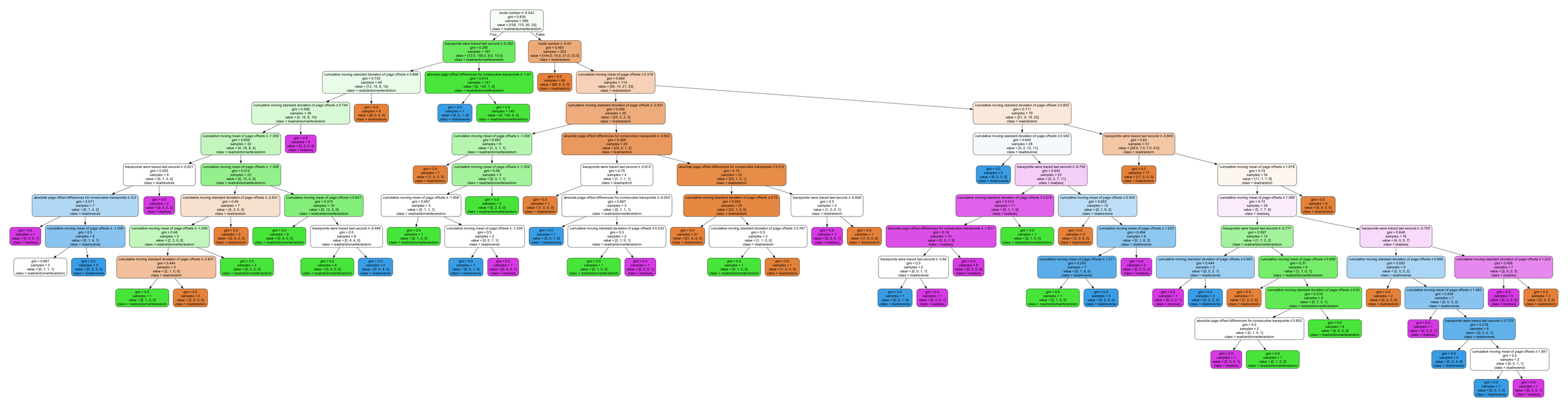
inode number ≤ -0.542
gini = 0.635
samples = 389
value = [156, 170, 30, 33]
class = readrandomwriterandom
True
False
tracepoints were traced last second ≤ -0.362
gini = 0.295
samples = 187
value = [12.0, 156.0, 9.0, 10.0]
class = readrandomwriterandom
inode number ≤ -0.43
gini = 0.463
samples = 202
value = [144.0, 14.0, 21.0, 23.0]
class = readrandom
cumulative moving standard deviation of page offsets ≤ 0.898
gini = 0.733
samples = 46
value = [12, 16, 8, 10]
class = readrandomwriterandom
absolute page offset differences for consecutive tracepoints ≤ -1.81
gini = 0.014
samples = 141
value = [0, 140, 1, 0]
class = readrandomwriterandom
gini = 0.0
samples = 88
value = [88, 0, 0, 0]
class = readrandom
cumulative moving mean of page offsets ≤ 0.319
gini = 0.669
samples = 114
value = [56, 14, 21, 23]
class = readrandom
cumulative moving standard deviation of page offsets ≤ 0.744
gini = 0.686
samples = 38
value = [4, 16, 8, 10]
class = readrandomwriterandom
gini = 0.0
samples = 8
value = [8, 0, 0, 0]
class = readrandom
gini = 0.0
samples = 1
value = [0, 0, 1, 0]
class = readrandomwriterandom
gini = 0.0
samples = 140
value = [0, 140, 0, 0]
class = readrandomwriterandom
cumulative moving standard deviation of page offsets ≤ -2.831
gini = 0.459
samples = 35
value = [25, 5, 2, 3]
class = readrandom
cumulative moving standard deviation of page offsets ≤ 0.852
gini = 0.711
samples = 79
value = [31, 9, 19, 20]
class = readrandom
cumulative moving mean of page offsets ≤ 0.656
gini = 0.667
samples = 32
value = [4, 16, 8, 4]
class = readrandomwriterandom
gini = 0.0
samples = 6
value = [0, 0, 0, 6]
class = readseq
cumulative moving mean of page offsets ≤ -1.559
gini = 0.667
samples = 6
value = [1, 3, 1, 1]
class = readrandomwriterandom
absolute page offset differences for consecutive tracepoints ≤ -0.002
gini = 0.304
samples = 29
value = [24, 2, 1, 2]
class = readrandom
cumulative moving standard deviation of page offsets ≤ 0.549
gini = 0.645
samples = 28
value = [3, 2, 12, 11]
class = readreverse
tracepoints were traced last second ≤ -0.849
gini = 0.63
samples = 51
value = [28.0, 7.0, 7.0, 9.0]
class = readrandom
tracepoints were traced last second ≤ -0.921
gini = 0.593
samples = 9
value = [0, 1, 4, 4]
class = readreverse
cumulative moving mean of page offsets ≤ -1.559
gini = 0.514
samples = 23
value = [4, 15, 4, 0]
class = readrandomwriterandom
gini = 0.0
samples = 1
value = [1, 0, 0, 0]
class = readrandom
gini = 0.0
samples = 1
value = [0, 1, 0, 0]
class = readrandomwriterandom
absolute page offset differences for consecutive tracepoints ≤ 3.515
gini = 0.15
samples = 25
value = [23, 1, 0, 1]
class = readrandom
tracepoints were traced last second ≤ -0.759
gini = 0.654
samples = 7
value = [3, 2, 7, 11]
class = readseq
cumulative moving mean of page offsets ≤ 1.878
gini = 0.74
samples = 34
value = [11, 7, 7, 9]
class = readrandom
absolute page offset differences for consecutive tracepoints ≤ -0.0
gini = 0.571
samples = 7
value = [0, 1, 4, 2]
class = readreverse
gini = 0.0
samples = 2
value = [0, 0, 0, 2]
class = readseq
cumulative moving standard deviation of page offsets ≤ -2.831
gini = 0.49
samples = 7
value = [4, 3, 0, 0]
class = readrandom
cumulative moving mean of page offsets ≤ 0.641
gini = 0.375
samples = 16
value = [0, 12, 4, 0]
class = readrandomwriterandom
cumulative moving mean of page offsets ≤ -1.559
gini = 0.667
samples = 3
value = [0, 1, 1, 1]
class = readrandomwriterandom
gini = 0.0
samples = 2
value = [0, 2, 0, 0]
class = readrandomwriterandom
absolute page offset differences for consecutive tracepoints ≤ -0.003
gini = 0.667
samples = 3
value = [0, 1, 1, 1]
class = readrandomwriterandom
cumulative moving standard deviation of page offsets ≤ 0.075
gini = 0.083
samples = 23
value = [22, 1, 0, 0]
class = readrandom
tracepoints were traced last second ≤ -0.858
gini = 0.5
samples = 2
value = [1, 0, 0, 1]
class = readrandom
cumulative moving mean of page offsets ≤ 1.399
gini = 0.74
samples = 28
value = [5, 7, 7, 9]
class = readseq
gini = 0.0
samples = 6
value = [0, 0, 0, 6]
class = readrandom
gini = 0.0
samples = 1
value = [0, 0, 0, 1]
class = readseq
cumulative moving mean of page offsets ≤ -1.559
gini = 0.48
samples = 5
value = [2, 3, 0, 0]
class = readrandomwriterandom
gini = 0.0
samples = 2
value = [2, 0, 0, 0]
class = readrandom
gini = 0.0
samples = 8
value = [0, 8, 0, 0]
class = readrandomwriterandom
tracepoints were traced last second ≤ -0.468
gini = 0.5
samples = 8
value = [0, 4, 4, 0]
class = readrandomwriterandom
gini = 0.0
samples = 1
value = [1, 0, 0, 0]
class = readrandom
gini = 0.0
samples = 1
value = [0, 1, 0, 0]
class = readrandomwriterandom
gini = 0.0
samples = 1
value = [0, 0, 1, 0]
class = readrandomwriterandom
gini = 0.0
samples = 1
value = [0, 0, 0, 1]
class = readseq
gini = 0.0
samples = 1
value = [0, 1, 0, 0]
class = readrandomwriterandom
gini = 0.0
samples = 1
value = [0, 0, 1, 0]
class = readrandomwriterandom
gini = 0.0
samples = 1
value = [0, 0, 0, 1]
class = readseq
gini = 0.0
samples = 1
value = [0, 0, 1, 0]
class = readrandomwriterandom
gini = 0.0
samples = 1
value = [0, 0, 0, 1]
class = readseq
cumulative moving standard deviation of page offsets ≤ 0.815
gini = 0.314
samples = 11
value = [0, 1, 1, 9]
class = readseq
gini = 0.0
samples = 1
value = [0, 1, 0, 0]
class = readrandomwriterandom
gini = 0.0
samples = 3
value = [3, 0, 0, 0]
class = readrandom
cumulative moving mean of page offsets ≤ 0.935
gini = 0.653
samples = 12
value = [3, 1, 6, 2]
class = readreverse
cumulative moving mean of page offsets ≤ -0.777
gini = 0.597
samples = 12
value = [1, 7, 2, 2]
class = readrandomwriterandom
tracepoints were traced last second ≤ -0.705
gini = 0.648
samples = 16
value = [4, 0, 5, 7]
class = readseq
absolute page offset differences for consecutive tracepoints ≤ -1.811
gini = 0.18
samples = 10
value = [0, 0, 1, 9]
class = readseq
gini = 0.0
samples = 1
value = [0, 1, 0, 0]
class = readrandomwriterandom
cumulative moving mean of page offsets ≤ 1.523
gini = 0.494
samples = 9
value = [0, 1, 6, 2]
class = readreverse
cumulative moving standard deviation of page offsets ≤ 0.993
gini = 0.444
samples = 3
value = [0, 0, 2, 1]
class = readreverse
cumulative moving mean of page offsets ≤ 0.956
gini = 0.37
samples = 9
value = [1, 7, 0, 1]
class = readrandomwriterandom
cumulative moving mean of page offsets ≤ 0.899
gini = 0.593
samples = 9
value = [2, 0, 5, 2]
class = readreverse
cumulative moving standard deviation of page offsets ≤ 1.023
gini = 0.408
samples = 7
value = [2, 0, 0, 5]
class = readseq
tracepoints were traced last second ≤ -0.362
gini = 0.733
samples = 46
value = [12, 16, 8, 10]
class = readrandomwriterandom
tracepoints were traced last second ≤ -0.468
gini = 0.5
samples = 4
value = [0, 4, 0, 0]
class = readrandomwriterandom
gini = 0.0
samples = 4
value = [0, 0, 4, 0]
class = readreverse
gini = 0.667
samples = 3
value = [0, 1, 1, 1]
class = readrandomwriterandom
gini = 0.0
samples = 3
value = [0, 0, 3, 0]
class = readreverse
cumulative moving standard deviation of page offsets ≤ -2.831
gini = 0.444
samples = 3
value = [2, 1, 0, 0]
class = readrandom
gini = 0.0
samples = 2
value = [0, 2, 0, 0]
class = readrandomwriterandom
gini = 0.0
samples = 1
value = [1, 0, 0, 0]
class = readrandomwriterandom
gini = 0.0
samples = 2
value = [2, 0, 0, 0]
class = readrandom
gini = 0.0
samples = 1
value = [0, 1, 0, 0]
class = readrandomwriterandom
gini = 0.0
samples = 1
value = [0, 0, 0, 1]
class = readseq
gini = 0.0
samples = 1
value = [0, 1, 0, 0]
class = readrandomwriterandom
gini = 0.0
samples = 1
value = [0, 0, 0, 1]
class = readseq
tracepoints were traced last second ≤ -0.84
gini = 0.5
samples = 2
value = [0, 0, 1, 1]
class = readreverse
gini = 0.0
samples = 8
value = [0, 0, 0, 8]
class = readseq
cumulative moving mean of page offsets ≤ 1.271
gini = 0.245
samples = 7
value = [0, 1, 6, 0]
class = readreverse
gini = 0.0
samples = 2
value = [0, 0, 0, 2]
class = readseq
cumulative moving standard deviation of page offsets ≤ 0.93
gini = 0.42
samples = 12
value = [1, 7, 0, 1]
class = readrandomwriterandom
cumulative moving mean of page offsets ≤ 1.465
gini = 0.408
samples = 7
value = [0, 0, 5, 2]
class = readreverse
gini = 0.0
samples = 1
value = [1, 0, 0, 0]
class = readrandomwriterandom
gini = 0.0
samples = 1
value = [0, 1, 0, 0]
class = readrandomwriterandom
gini = 0.0
samples = 1
value = [0, 0, 1, 0]
class = readrandomwriterandom
gini = 0.0
samples = 6
value = [0, 6, 0, 0]
class = readrandomwriterandom
absolute page offset differences for consecutive tracepoints ≤ 0.852
gini = 0.5
samples = 2
value = [0, 1, 0, 1]
class = readrandomwriterandom
gini = 0.0
samples = 1
value = [0, 0, 0, 1]
class = readseq
tracepoints were traced last second ≤ -0.723
gini = 0.278
samples = 6
value = [0, 0, 5, 1]
class = readreverse
gini = 0.0
samples = 4
value = [0, 0, 4, 0]
class = readreverse
cumulative moving mean of page offsets ≤ 1.581
gini = 0.5
samples = 2
value = [0, 0, 1, 1]
class = readreverse
gini = 0.0
samples = 1
value = [0, 0, 1, 0]
class = readreverse
gini = 0.0
samples = 1
value = [0, 0, 0, 1]
class = readseq