

driver_benchmark_userclicks_1_18_10000_1000000_batch146_20__StreamingMetrics_streaming_lastReceivedBatch_processingStartTime_value <= 0.5
samples = 100.0%
value = [0.5, 0.5]
class = abnormal

True

False

driver_benchmark_userclicks_1_18_10000_1000000_batch146_20__StreamingMetrics_streaming_totalReceivedRecords_value <= 0.491
samples = 45.2%
value = [0.995, 0.005]
class = abnormal

node5_CPU_ALL_User% <= 0.583
samples = 54.8%
value = [0.092, 0.908]
class = normal

node6_CPU012_Sys% <= 0.236
samples = 45.0%
value = [0.999, 0.001]
class = abnormal

samples = 0.2%
value = [0.15, 0.85]
class = normal

node8_CPU_ALL_User% <= 0.64
samples = 52.4%
value = [0.051, 0.949]
class = normal

samples = 2.4%
value = [1.0, 0.0]
class = abnormal

node7_CPU025_Wait% <= 0.306
samples = 44.6%
value = [1.0, 0.0]
class = abnormal

samples = 0.3%
value = [0.912, 0.088]
class = abnormal

node6_CPU_ALL_User% <= 0.936
samples = 51.1%
value = [0.025, 0.975]
class = normal

samples = 1.4%
value = [1.0, 0.0]
class = abnormal

samples = 44.4%
value = [1.0, 0.0]
class = abnormal

samples = 0.2%
value = [0.95, 0.05]
class = abnormal

node7_CPU_ALL_User% <= 0.935
samples = 50.3%
value = [0.011, 0.989]
class = normal

node8_PROC_pswitch <= 0.86
samples = 0.8%
value = [0.949, 0.051]
class = abnormal

node6_VM_nr_dirty <= 0.0
samples = 49.8%
value = [0.0, 1.0]
class = normal

samples = 0.5%
value = [1.0, 0.0]
class = abnormal

samples = 0.6%
value = [1.0, 0.0]
class = abnormal

samples = 0.2%
value = [0.8, 0.2]
class = abnormal

samples = 0.2%
value = [0.05, 0.95]
class = normal

samples = 49.6%
value = [0.0, 1.0]
class = normal