node7_MEM_buffers <= 0.533
samples = 100.0%
value = [0.25, 0.25, 0.25, 0.25]
class = normal

True

node7_VM_nr_mapped <= 0.691
samples = 75.0%
value = [0.333, 0.333, 0.0, 0.333]
class = normal

False

samples = 25.0%
value = [0.0, 0.0, 1.0, 0.0]
class = input_rate

driver_DAGScheduler_messageProcessingTime_m15_rate <= 0.332
samples = 50.3%
value = [0.007, 0.497, 0.0, 0.496]
class = normal

node7_VM_nr_mapped <= 0.693
samples = 24.7%
value = [0.999, 0.0, 0.0, 0.001]
class = node_failure

samples = 0.1%
value = [0.7, 0.0, 0.0, 0.3]
class = node_failure

samples = 24.6%
value = [1.0, 0.0, 0.0, 0.0]
class = node_failure

2_jvm_non-heap_used_value <= 0.968
samples = 24.1%
value = [0.014, 0.064, 0.0, 0.923]
class = cpu_contention

node5_CPU_ALL_User% <= 0.584
samples = 26.2%
value = [0.0, 0.895, 0.0, 0.104]
class = normal

node6_VM_nr_unstable <= 0.001
samples = 22.0%
value = [0.015, 0.012, 0.0, 0.973]
class = cpu_contention

driver_LiveListenerBus_listenerProcessingTime_org_apache_spark_HeartbeatReceiver_m1_rate <= 0.131
samples = 2.1%
value = [0.0, 0.597, 0.0, 0.403]
class = normal

node8_CPU_ALL_User% <= 0.677
samples = 25.0%
value = [0.0, 0.938, 0.0, 0.062]
class = normal

samples = 1.2%
value = [0.0, 0.0, 0.0, 1.0]
class = cpu_contention

2_jvm_pools_Code-Cache_init_value <= 0.5
samples = 0.4%
value = [0.825, 0.0, 0.0, 0.175]
class = node_failure

1_executor_shuffleRemoteBlocksFetched_count <= 0.284
samples = 21.6%
value = [0.0, 0.013, 0.0, 0.987]
class = cpu_contention

node5_CPU002_User% <= 0.163
samples = 1.4%
value = [0.0, 0.849, 0.0, 0.151]
class = normal

driver_DAGScheduler_messageProcessingTime_min <= 0.992
samples = 0.7%
value = [0.0, 0.111, 0.0, 0.889]
class = cpu_contention

node6_CPU_ALL_User% <= 0.771
samples = 24.1%
value = [0.0, 0.973, 0.0, 0.026]
class = normal

samples = 0.9%
value = [0.0, 0.0, 0.0, 1.0]
class = cpu_contention

samples = 0.3%
value = [1.0, 0.0, 0.0, 0.0]
class = node_failure

samples = 0.1%
value = [0.417, 0.0, 0.0, 0.583]
class = cpu_contention

driver_LiveListenerBus_listenerProcessingTime_org_apache_spark_status_AppStatusListener_m15_rate <= 0.735
samples = 21.5%
value = [0.0, 0.009, 0.0, 0.991]
class = cpu_contention

samples = 0.1%
value = [0.0, 0.8, 0.0, 0.2]
class = normal

node8_CPU002_Idle% <= 0.47
samples = 1.3%
value = [0.0, 0.929, 0.0, 0.071]
class = normal

samples = 0.1%
value = [0.0, 0.0, 0.0, 1.0]
class = cpu_contention

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

samples = 0.1%
value = [0.0, 0.727, 0.0, 0.273]
class = normal

node7_CPU_ALL_User% <= 0.941
samples = 23.6%
value = [0.0, 0.995, 0.0, 0.004]
class = normal

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

node6_MEM_active <= 0.59
samples = 21.1%
value = [0.0, 0.005, 0.0, 0.995]
class = cpu_contention

driver_LiveListenerBus_listenerProcessingTime_org_apache_spark_HeartbeatReceiver_p95 <= 0.0
samples = 0.4%
value = [0.0, 0.211, 0.0, 0.789]
class = cpu_contention

samples = 0.1%
value = [0.0, 0.1, 0.0, 0.9]
class = cpu_contention

samples = 1.2%
value = [0.0, 1.0, 0.0, 0.0]
class = normal

node6_MEM_cached <= 0.368
samples = 23.5%
value = [0.0, 0.999, 0.0, 0.0]
class = normal

samples = 0.1%
value = [0.0, 0.1, 0.0, 0.9]
class = cpu_contention

samples = 0.2%
value = [0.0, 0.235, 0.0, 0.765]
class = cpu_contention

driver_DAGScheduler_messageProcessingTime_mean_rate <= 0.257
samples = 20.9%
value = [0.0, 0.003, 0.0, 0.997]
class = cpu_contention

samples = 0.3%
value = [0.0, 0.0, 0.0, 1.0]
class = cpu_contention

samples = 0.1%
value = [0.0, 0.8, 0.0, 0.2]
class = normal

samples = 0.1%
value = [0.0, 0.8, 0.1, 0.1]
class = normal

samples = 23.4%
value = [0.0, 1.0, 0.0, 0.0]
class = normal

node6_VM_nr_dirty <= 0.156
samples = 20.7%
value = [0.0, 0.001, 0.0, 0.999]
class = cpu_contention

samples = 0.2%
value = [0.0, 0.211, 0.0, 0.789]
class = cpu_contention

node6_CPU015_Wait% <= 0.406
samples = 20.6%
value = [0.0, 0.0, 0.0, 1.0]
class = cpu_contention

samples = 0.1%
value = [0.0, 0.182, 0.0, 0.818]
class = cpu_contention

samples = 20.5%
value = [0.0, 0.0, 0.0, 1.0]
class = cpu_contention

samples = 0.1%
value = [0.0, 0.1, 0.0, 0.9]
class = cpu_contention