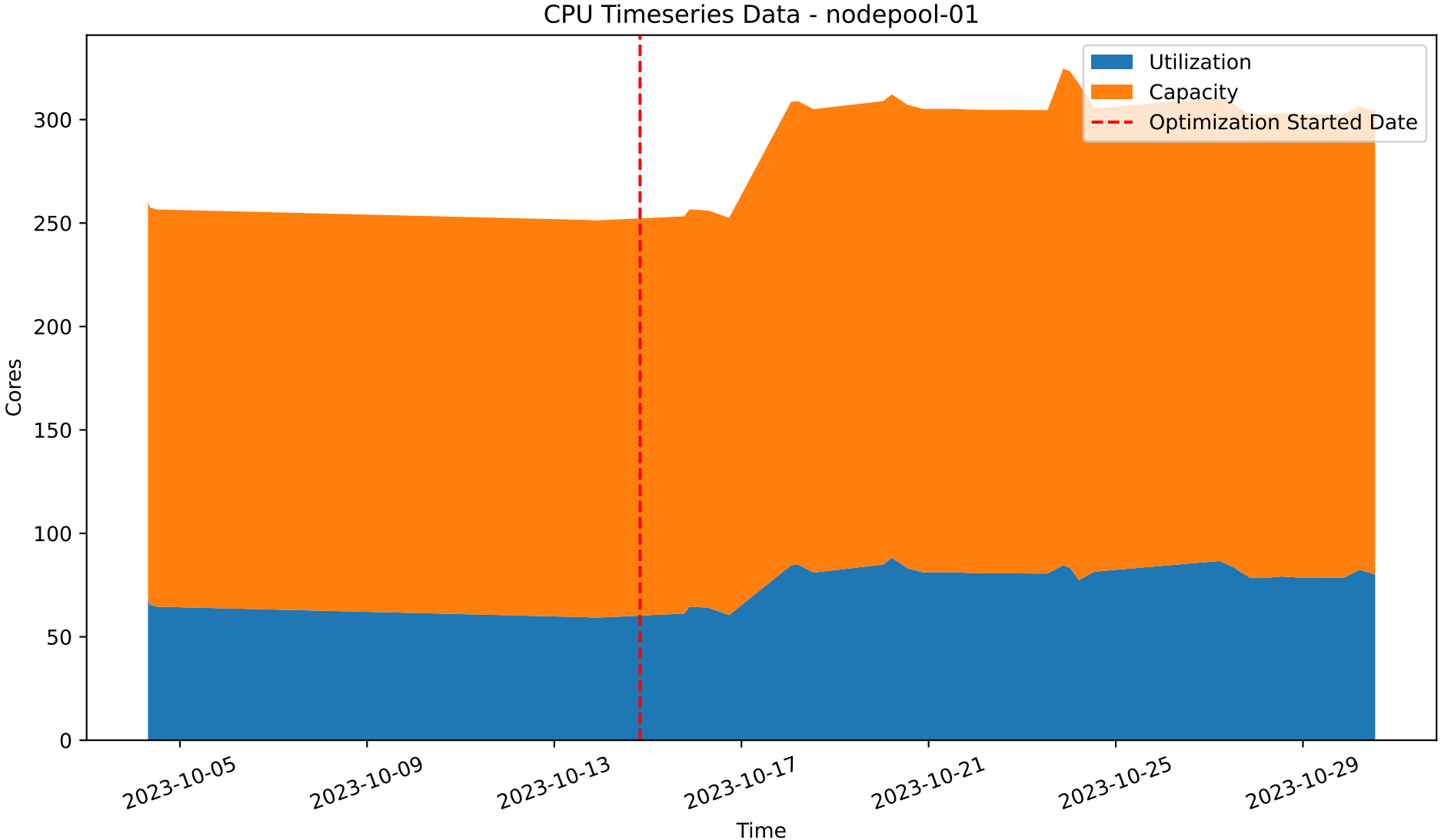
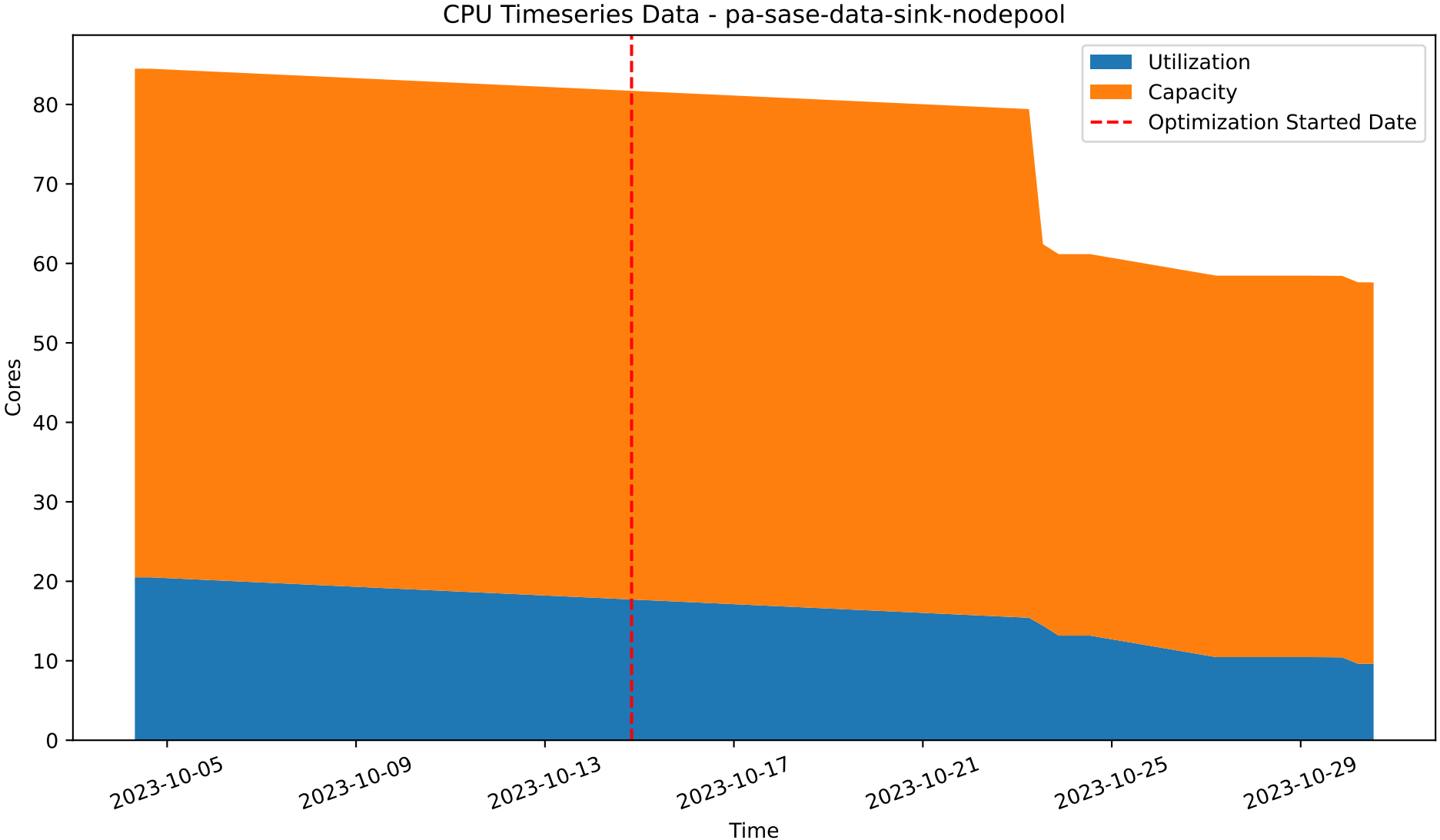
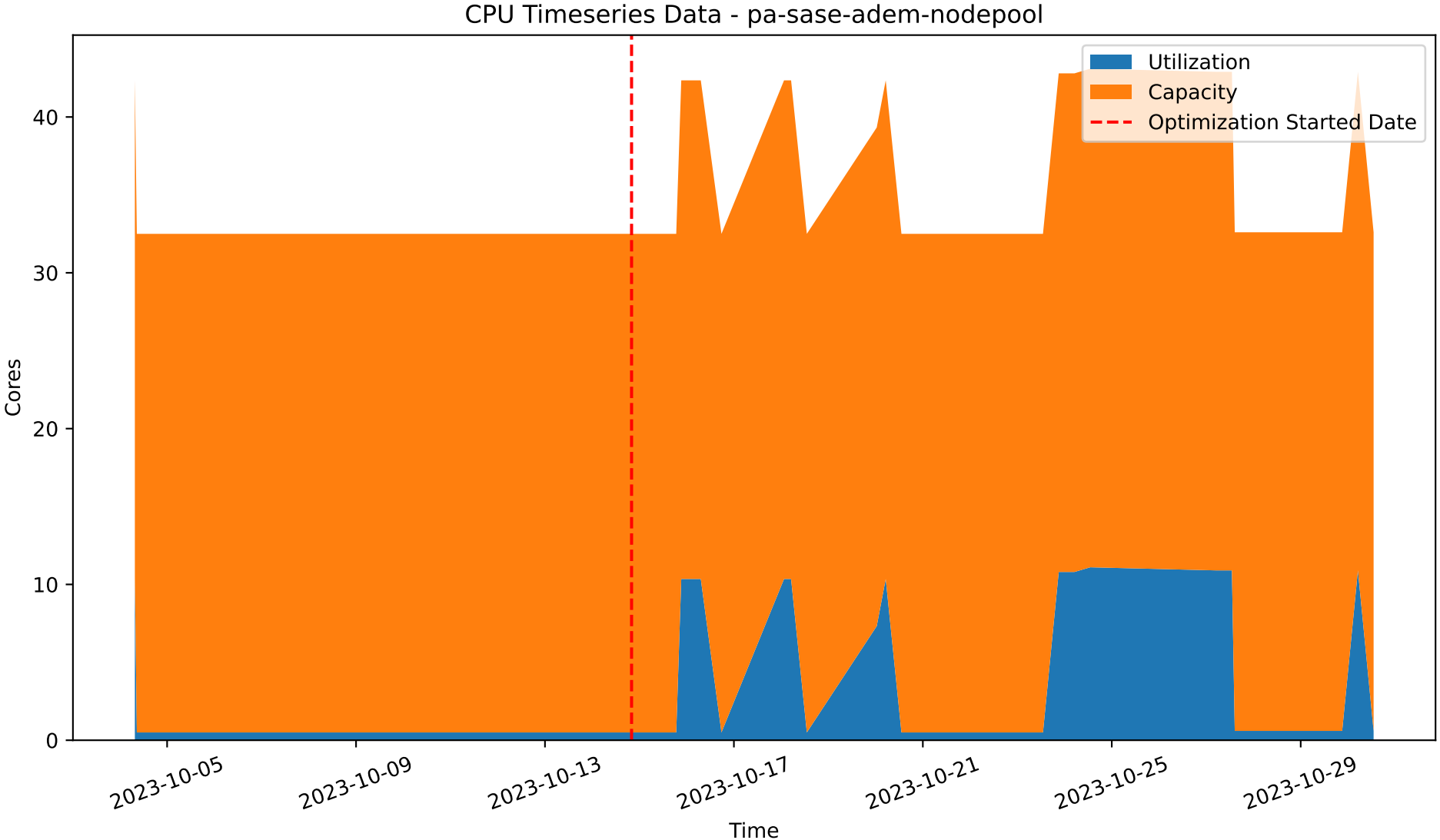
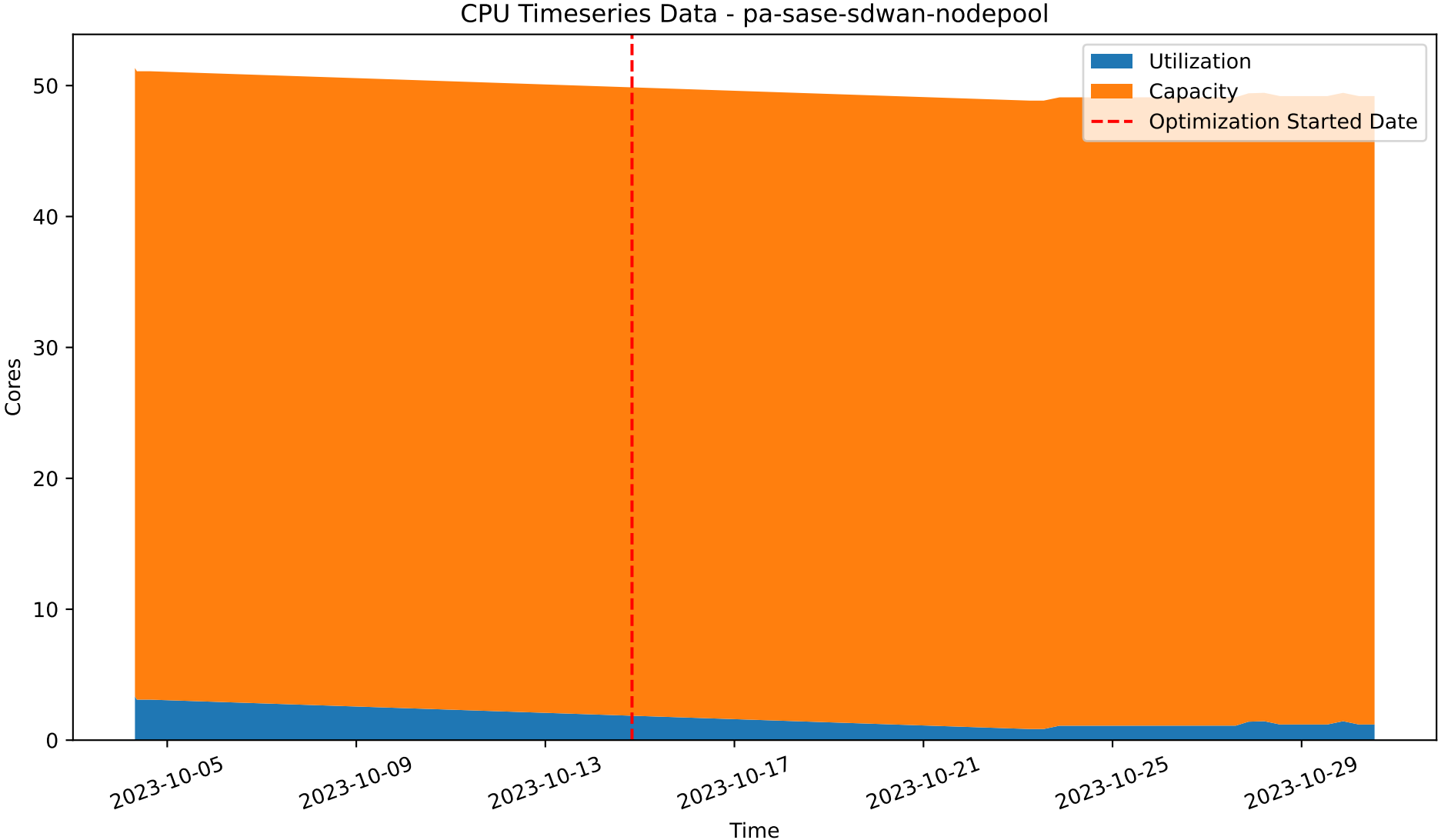
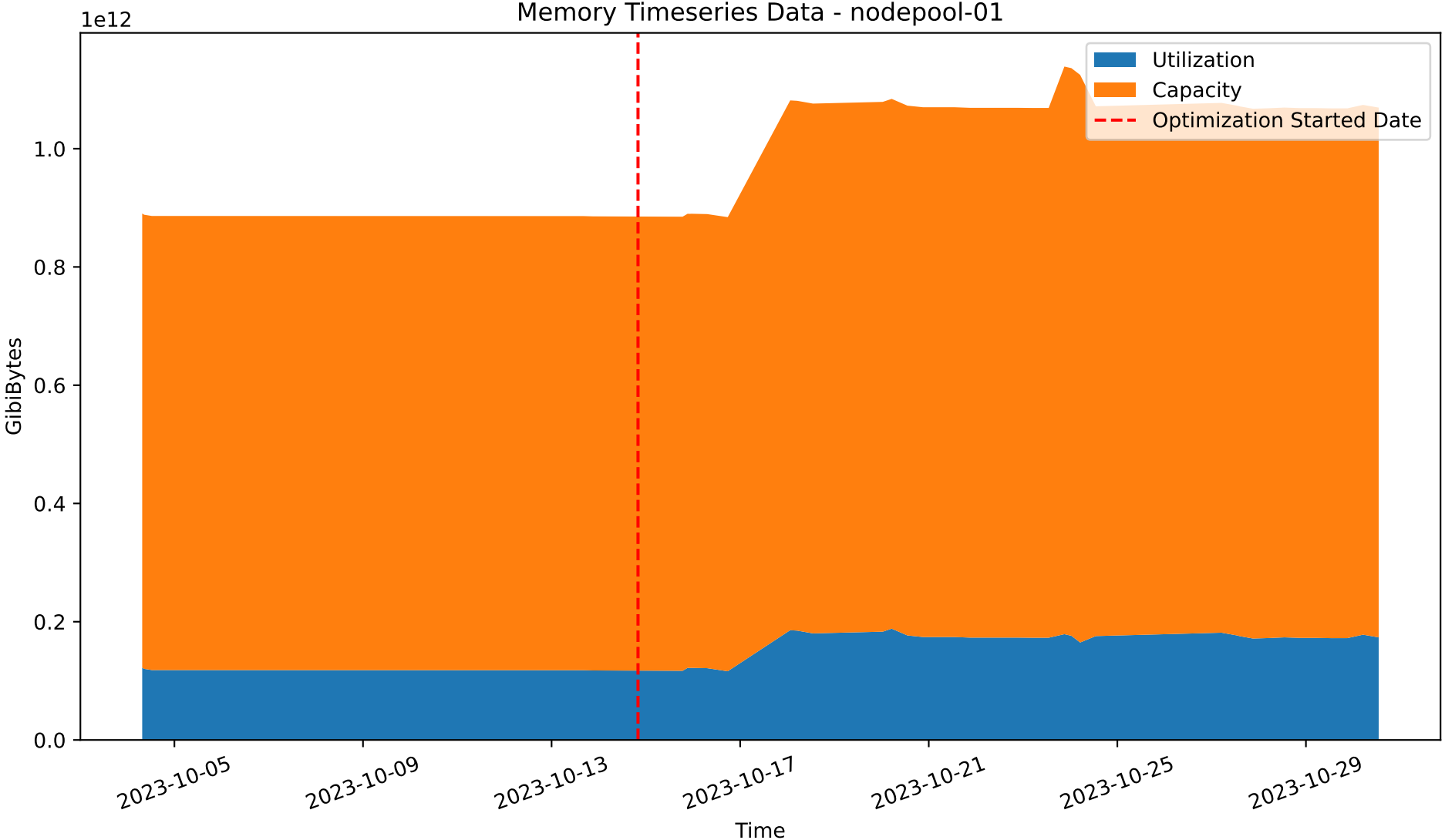
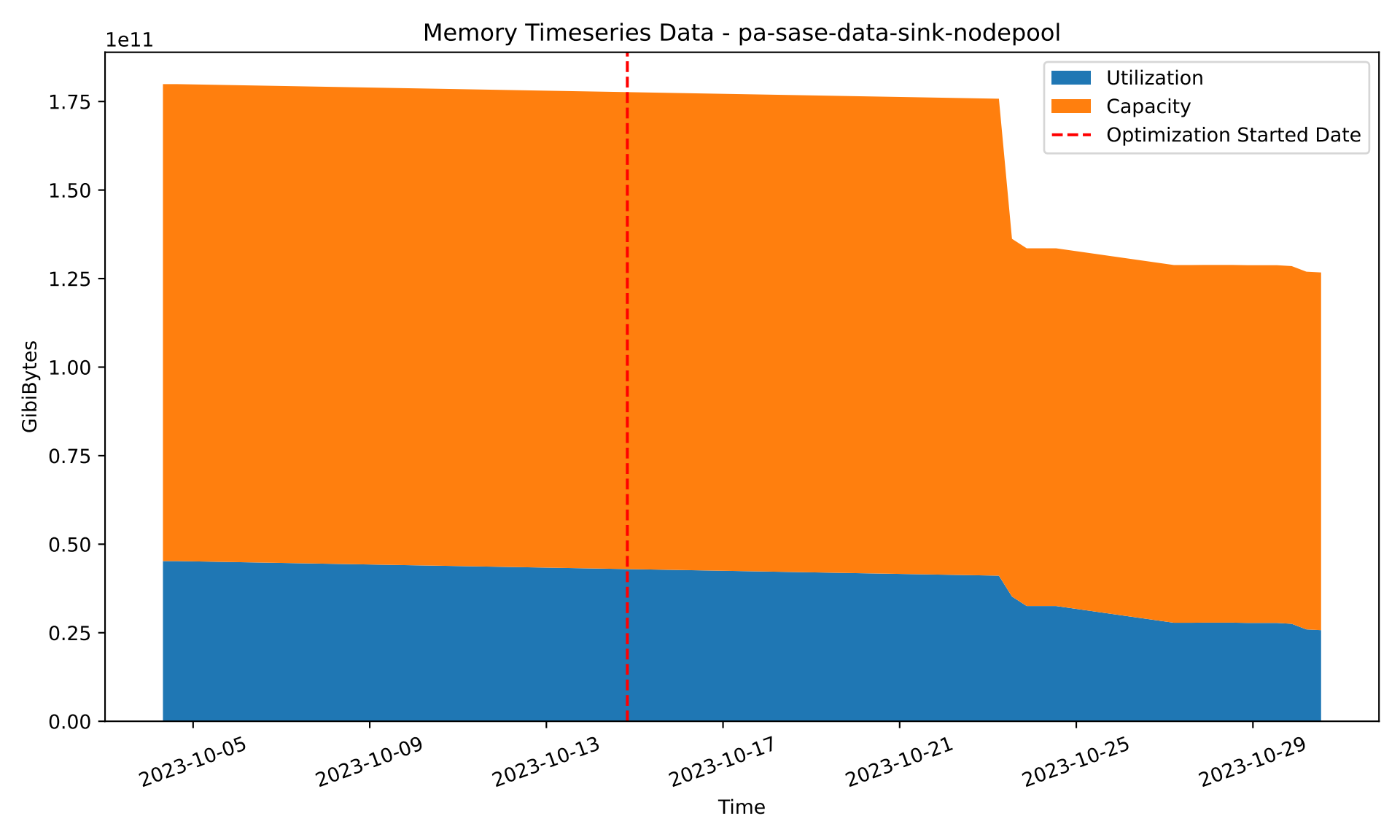

CPU Timeseries Data - nodepool-01
Utilization
Capacity
Optimization Started Date
Cores
0
50
100
150
200
250
300
2023-10-05
2023-10-09
2023-10-13
2023-10-17
2023-10-21
2023-10-25
2023-10-29
Time

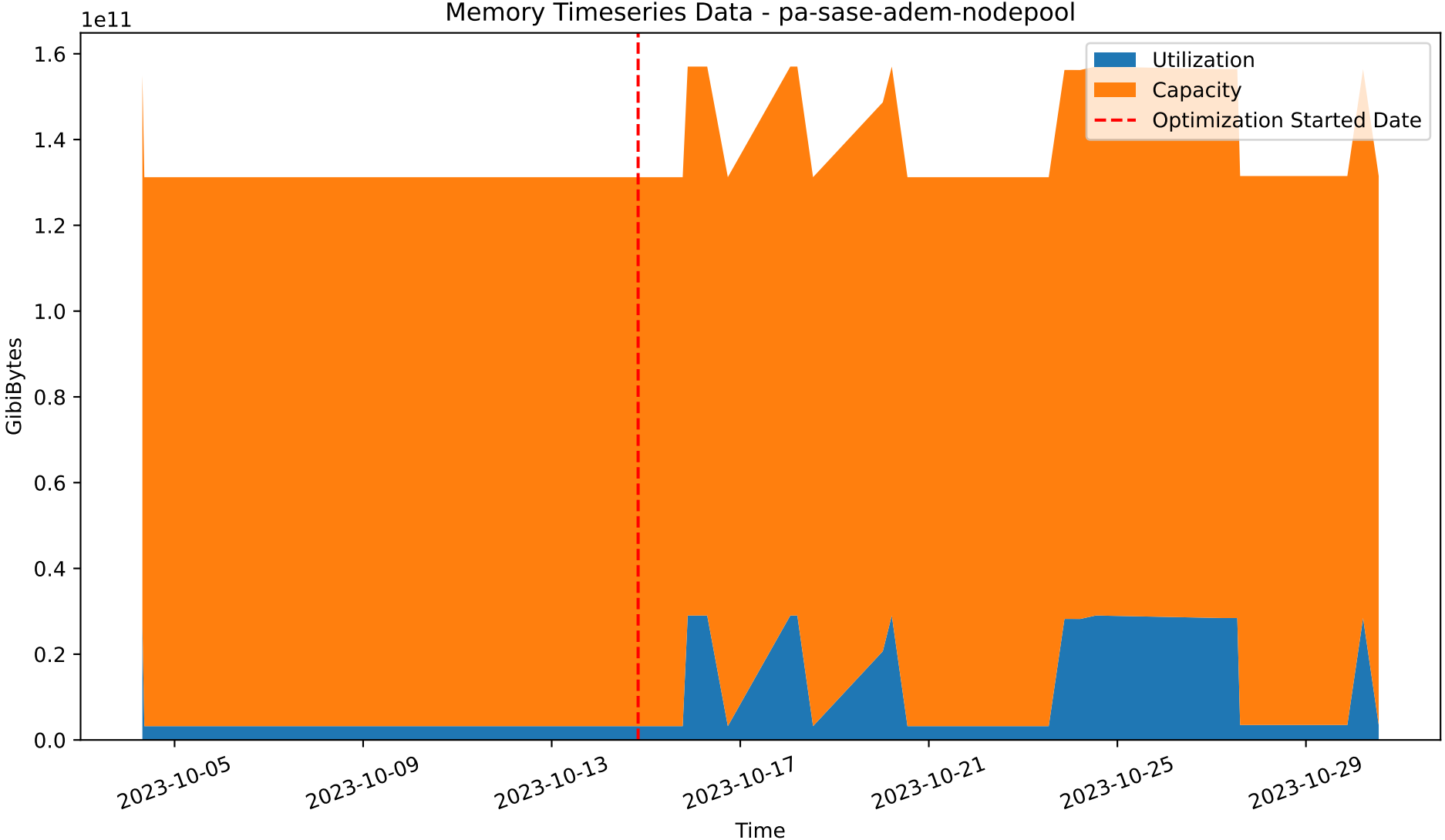

CPU Timeseries Data - pa-sase-data-sink-nodepool
Utilization
Capacity
Optimization Started Date
Cores
0
10
20
30
40
50
60
70
80
2023-10-05
2023-10-09
2023-10-13
2023-10-17
2023-10-21
2023-10-25
2023-10-29
Time

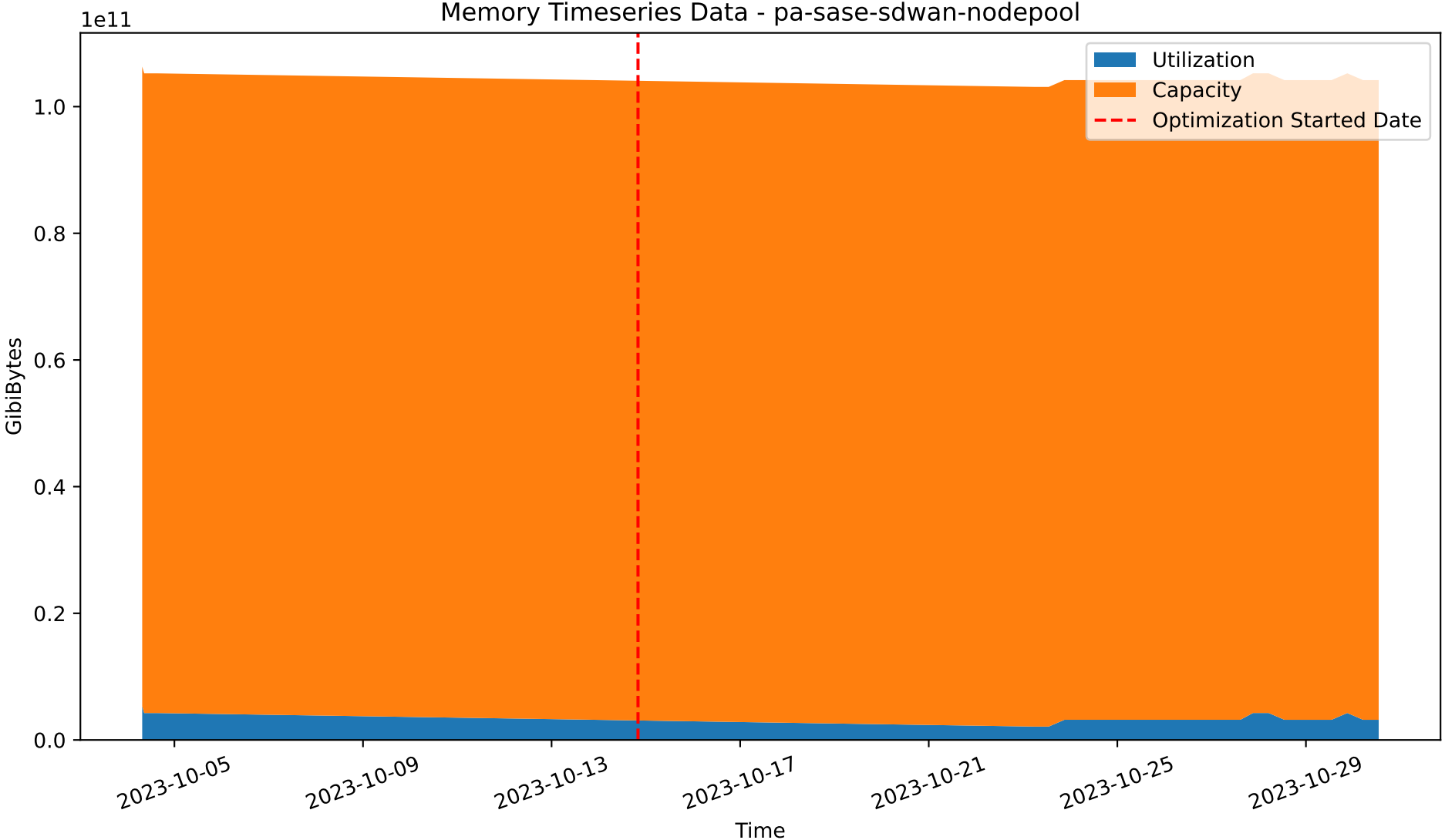

CPU Timeseries Data - pa-sase-adem-nodepool
Utilization
Capacity
Optimization Started Date
Cores
0
10
20
30
40
2023-10-05
2023-10-09
2023-10-13
2023-10-17
2023-10-21
2023-10-25
2023-10-29
Time


CPU Timeseries Data - pa-sase-sdwan-nodepool
Utilization
Capacity
Optimization Started Date
Cores
0
10
20
30
40
50
2023-10-05
2023-10-09
2023-10-13
2023-10-17
2023-10-21
2023-10-25
2023-10-29
Time


Memory Timeseries Data - nodepool-01
1e12
1.0
0.8
0.6
0.4
0.2
0.0
GibiBytes
Utilization
Capacity
Optimization Started Date
2023-10-05
2023-10-09
2023-10-13
2023-10-17
2023-10-21
2023-10-25
2023-10-29
Time


Memory Timeseries Data - pa-sase-data-sink-nodepool
1e11
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
GibiBytes
Utilization
Capacity
Optimization Started Date
2023-10-05
2023-10-09
2023-10-13
2023-10-17
2023-10-21
2023-10-25
2023-10-29
Time


Memory Timeseries Data - pa-sase-adem-nodepool
1e11
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
GibiBytes
Utilization
Capacity
Optimization Started Date
2023-10-05
2023-10-09
2023-10-13
2023-10-17
2023-10-21
2023-10-25
2023-10-29
Time


Memory Timeseries Data - pa-sase-sdwan-nodepool
1e11
1.0
0.8
0.6
0.4
0.2
0.0
GibiBytes
Utilization
Capacity
Optimization Started Date
2023-10-05
2023-10-09
2023-10-13
2023-10-17
2023-10-21
2023-10-25
2023-10-29
Time