

CPU Usage of Process over time

THE STATE OF THE S

190

190

2000

2000

2000

2200

2200

2200

Timestamp

Memory Usage of Process over time

210

210

+1.741861e9

mem\_usage\_rss mem\_usage\_vms

+1.741861e9

mem\_usage

2400

+1.74186e9

cpu\_usage\_core\_0

cpu\_usage\_core\_1 cpu\_usage\_core\_2 cpu\_usage\_core\_3 cpu\_usage\_core\_4

cpu\_usage\_core\_5 cpu\_usage\_core\_6 cpu\_usage\_core\_7

2400

cpu\_usage\_core\_8

cpu\_usage\_core\_9 cpu\_usage\_core\_10 cpu\_usage\_core\_11 cpu\_usage\_core\_12

cpu\_usage\_core\_13 cpu\_usage\_core\_14 cpu\_usage\_core\_15

2400

cpu\_usage\_core\_16

cpu\_usage\_core\_17 cpu\_usage\_core\_18 cpu\_usage\_core\_19 cpu\_usage\_core\_20

— cpu\_usage\_core\_21 cpu\_usage\_core\_22 cpu\_usage\_core\_23

+1.74186e9

+1.74186e9

200

200

cpu\_usage\_child\_0

cpu\_usage\_main\_process

160

160

170

170

180

180

Timestamp

Memory Usage of System over time

1800

Timestamp

CPU Usage of Core 7 over time

1800

Timestamp

CPU Usage of Core 15 over time

1800

Timestamp

CPU Usage of Core 23 over time

cpu\_usage\_total

4.0

3.5

3.0

2.5

CPU Usage 0.0

1.5

1.0

0.5

0.0

40000

35000

30000

Memory Usage - 00005 -

15000

10000

5000

37500

35000

32500

Memory Usage -

27500

25000

22500

100

80 -

60

40

20

0 -

100

80

60

40

20

0 -

100

80

60

40

CPU Usage

1200

CPU Usage

1200

CPU Usage

1200

1400

1400

1400

1600

1600

1600

0