





PULL MACHINE-IS

Prote [75%] in the last [5] seconds

Pull CPU-USAGE | 1/5 three per second

COUNT COUNT > 1/second

time: [1 -> 80 > 75 +1
2 > 76 > 75 +2
3 -> 89 > 75 +3
4 -> 81 > 75 +5
5 > 83 > 75 +5

if elapsed time = time - xindox & count = time-xindox psol-time seconds alapsed-time seconds

0.5

80 > 75

1

1.5

80 > 75

3

2.5

3

3.5

4

4.5 eleapsed_time = time_window count = 10

=> if (a) and if (count / frag = time_window)

111, 1

