

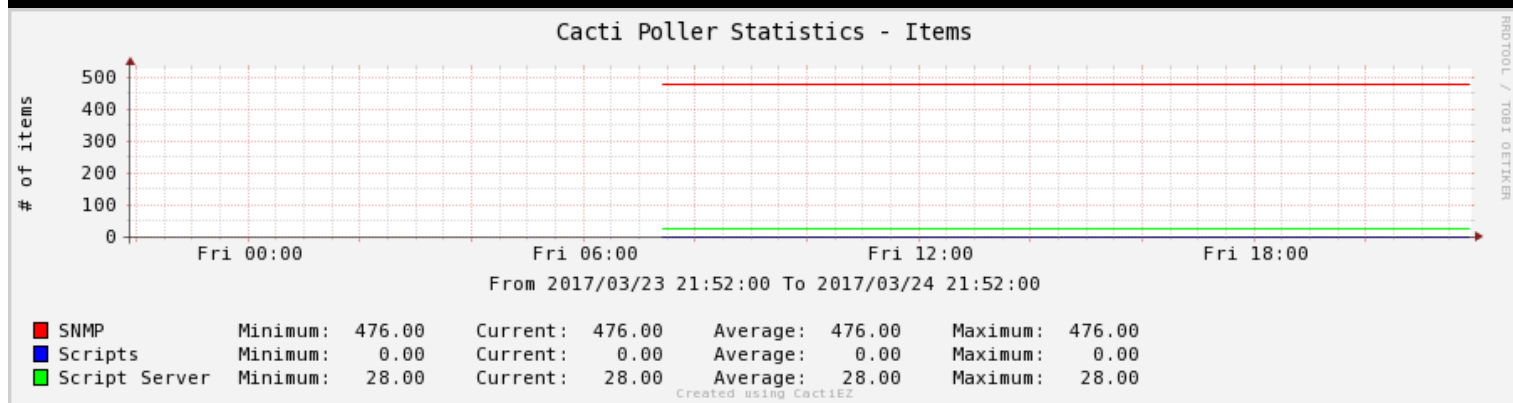


Monthly Report

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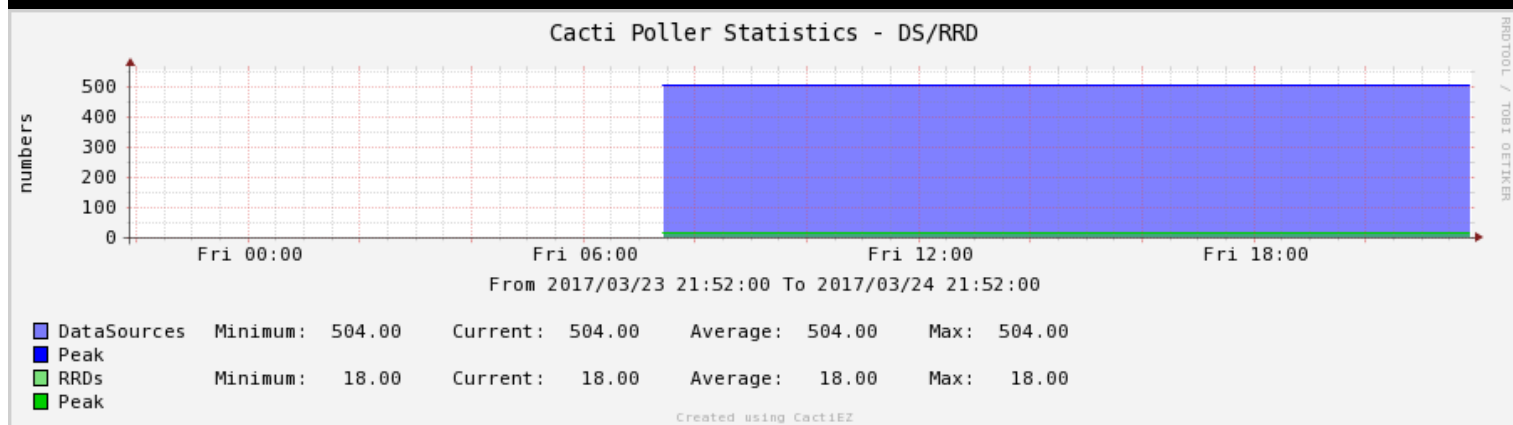


Cacti Poller Statistics - Items

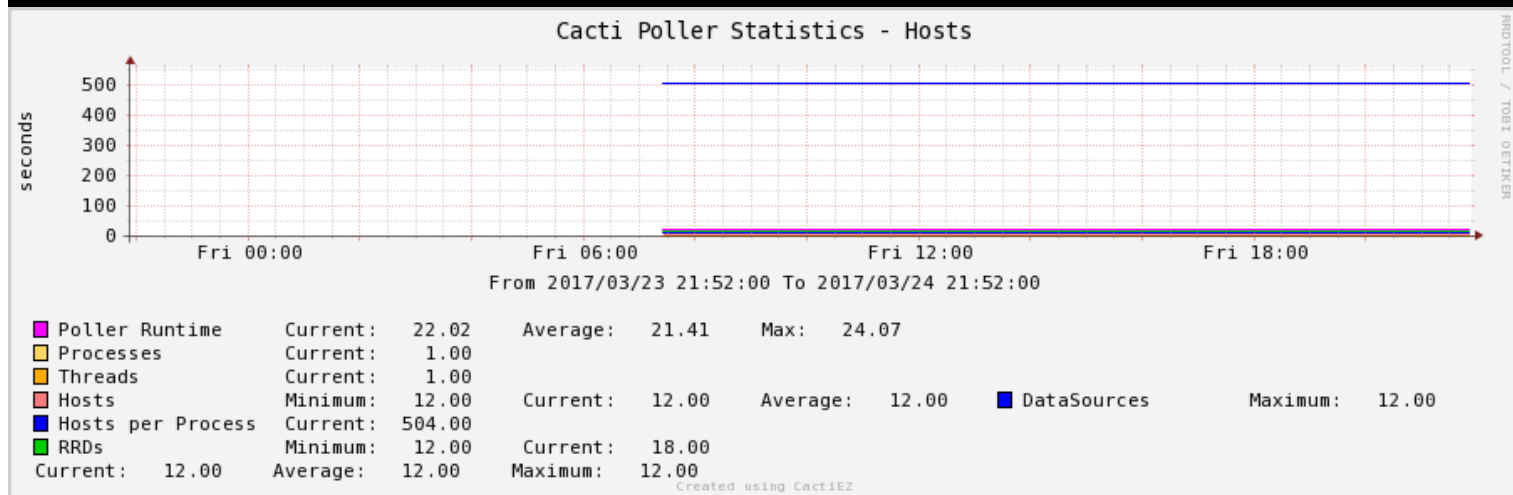


Chapter 1

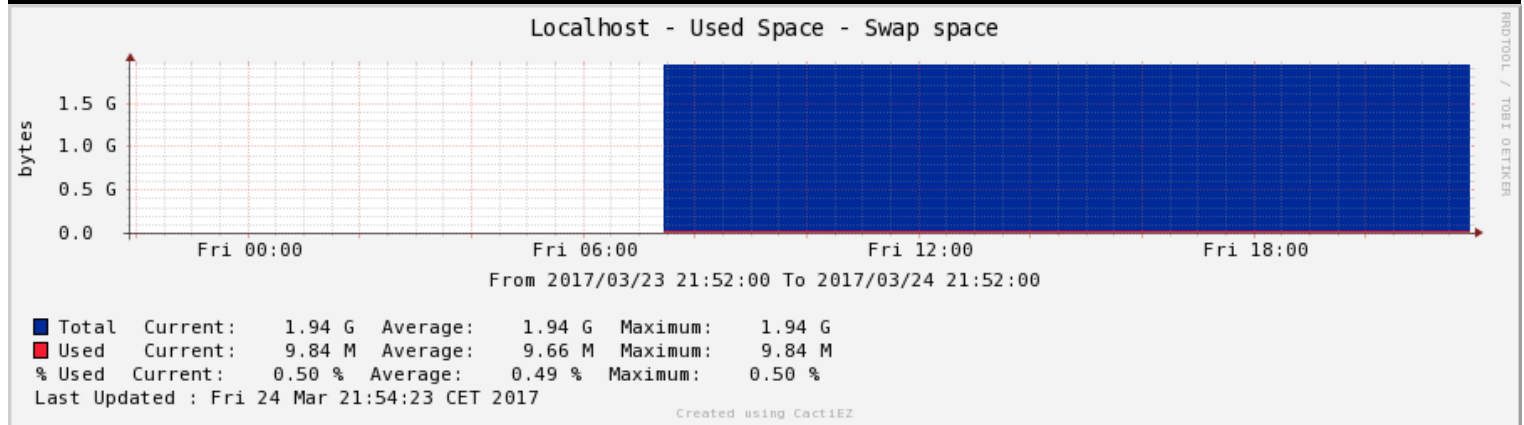
Cacti Poller Statistics - DS/RRD



Cacti Poller Statistics - Hosts



Localhost - Used Space - Swap space





COMING SOON CEREUS REPORTING 3.0

Improved PDF Reporting for Cacti

The new Cereus Reporting 3.0 adds new existing reporting features to your Cacti instance. You are now able to add complete trees to your report. Add only CPU graphs by making use of the new Regular Expression based report item, or add additional PDF information anywhere within your PDF report.



New Report User Interface

Improved Report Design

New Report Templates

New Report Engine

Email reports directly from Tree view

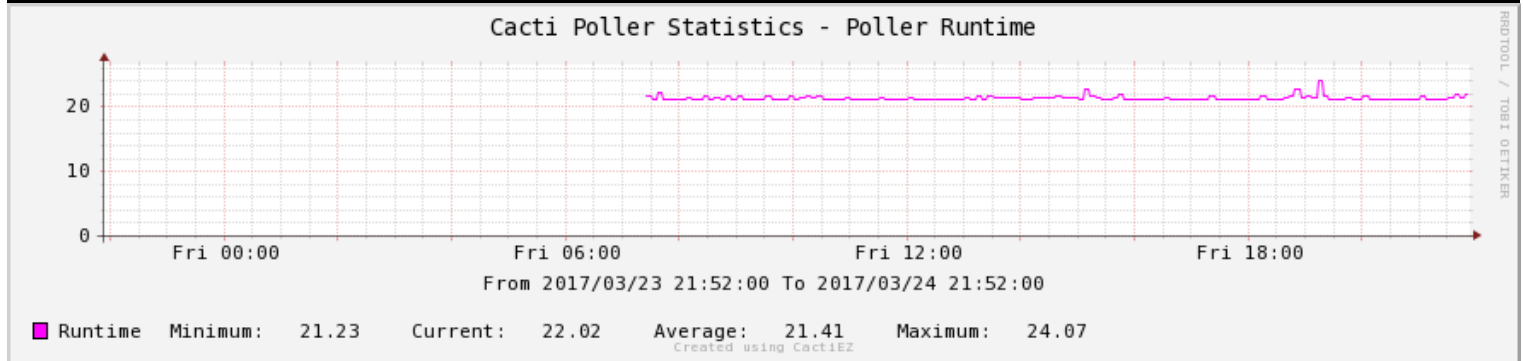
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Germany

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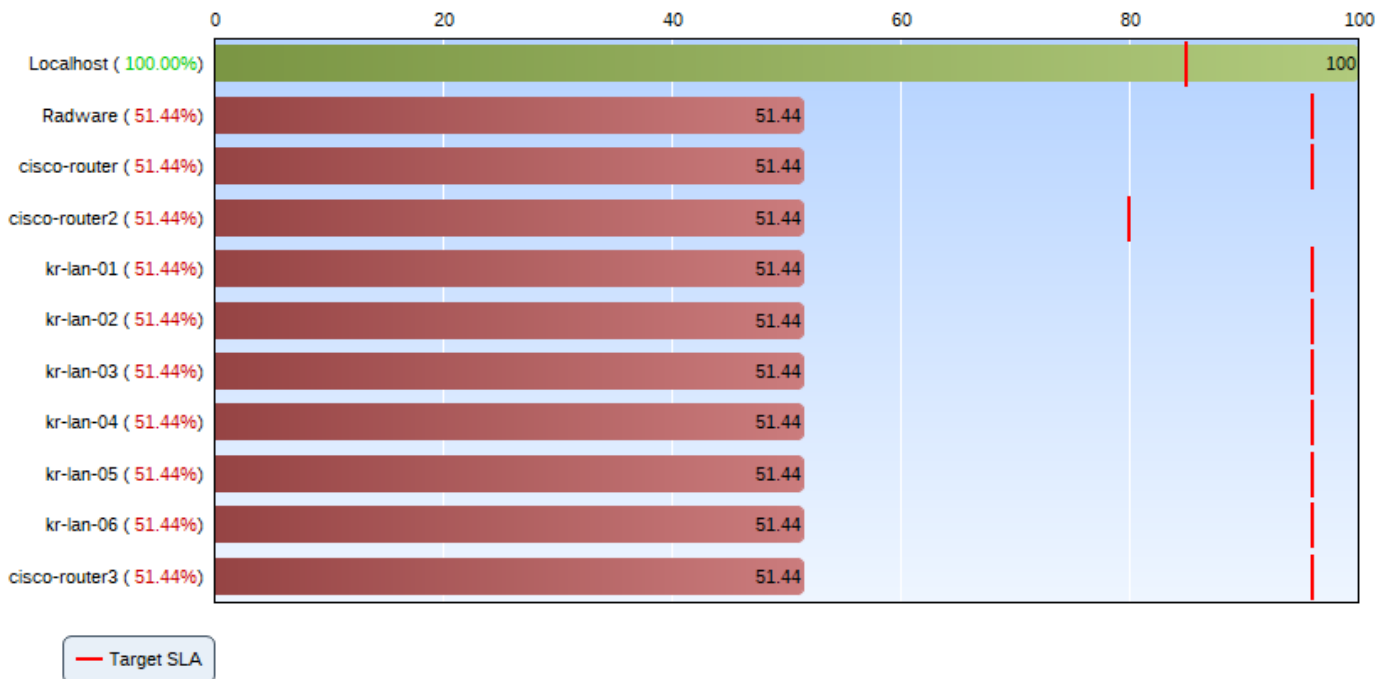
Chapter 2

Cacti Poller Statistics - Poller Runtime



Availability Report

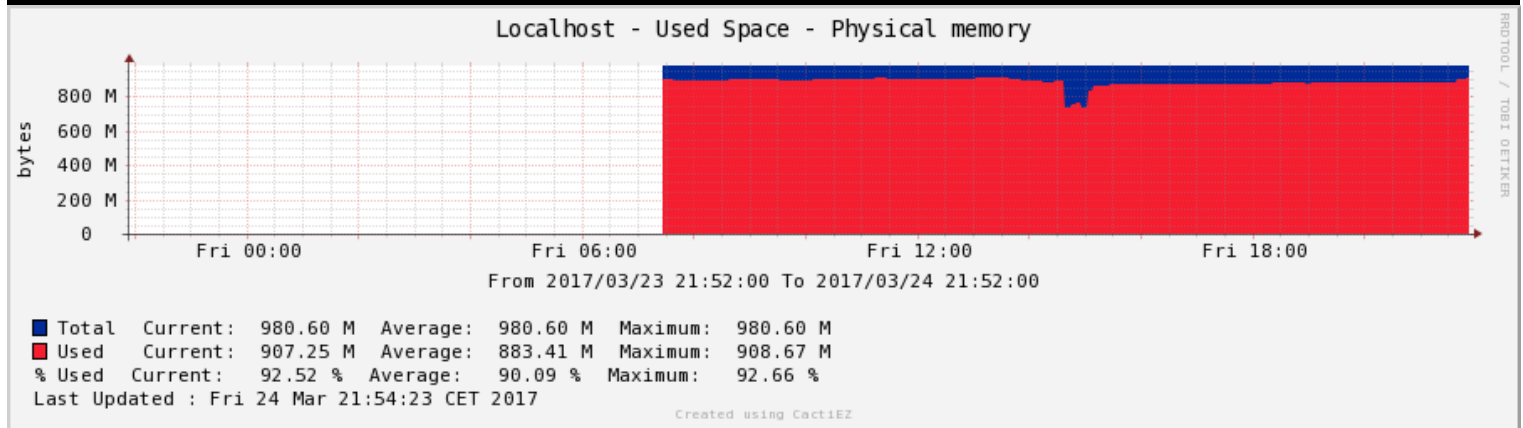
Availability Report



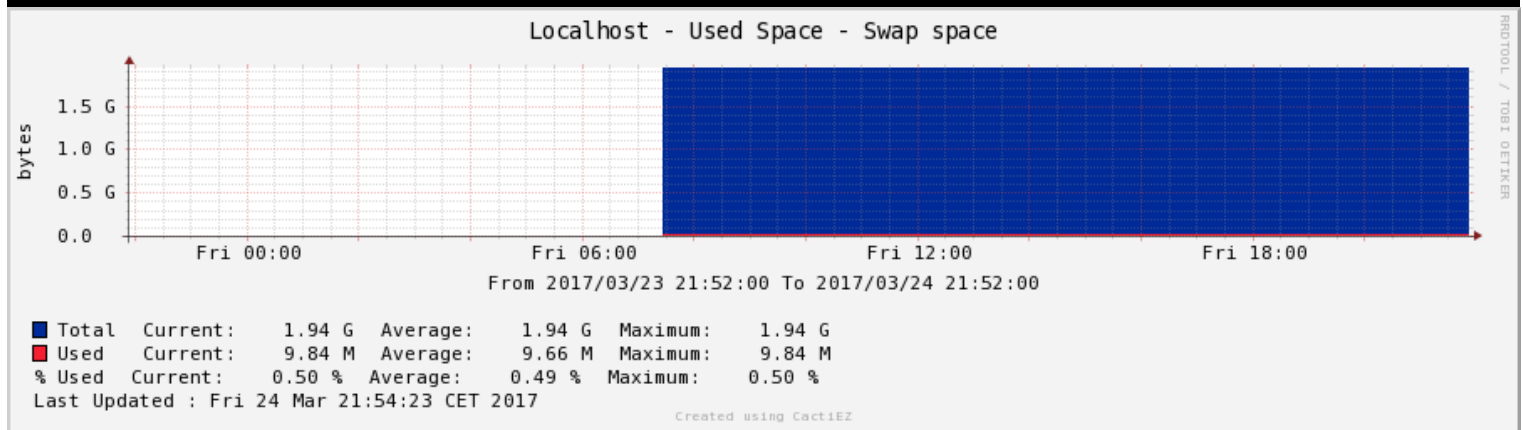
Tree Test

Availability

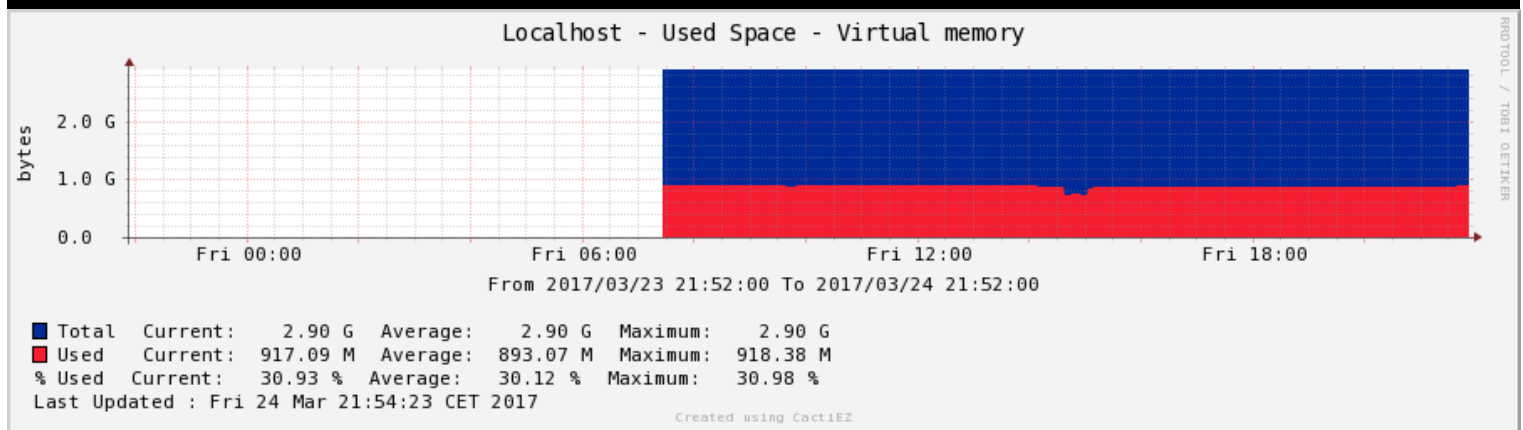
Localhost - Used Space - Physical memory



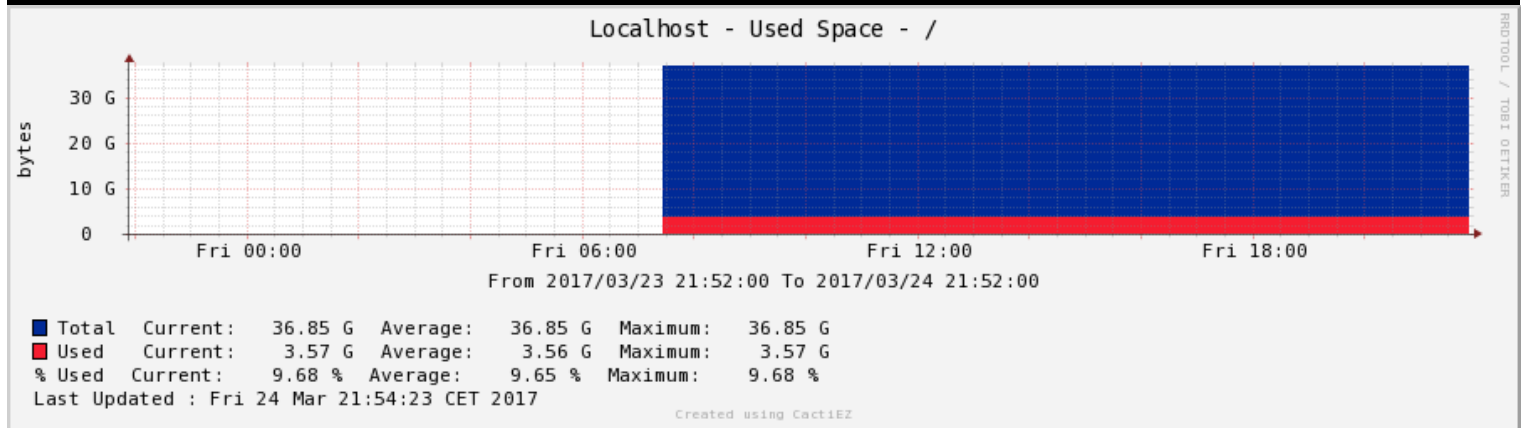
Localhost - Used Space - Swap space



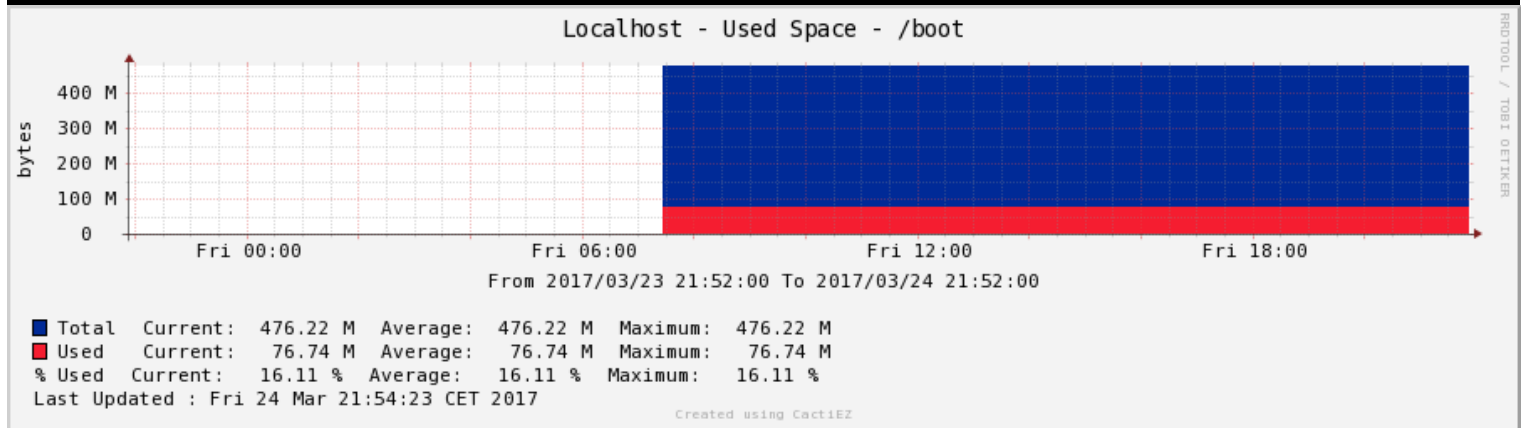
Localhost - Used Space - Virtual memory



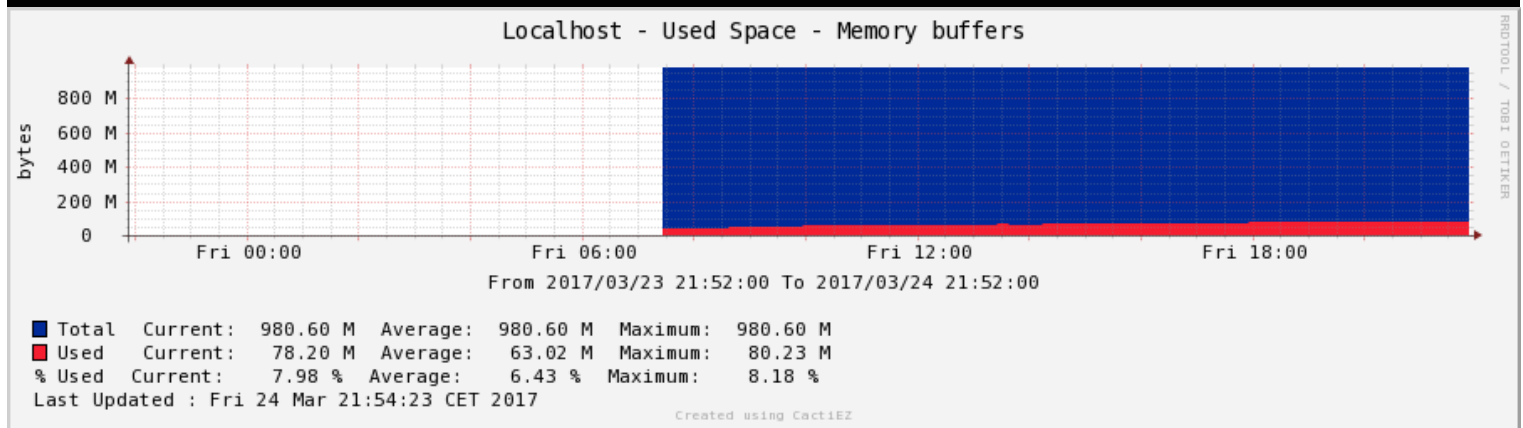
Localhost - Used Space - /



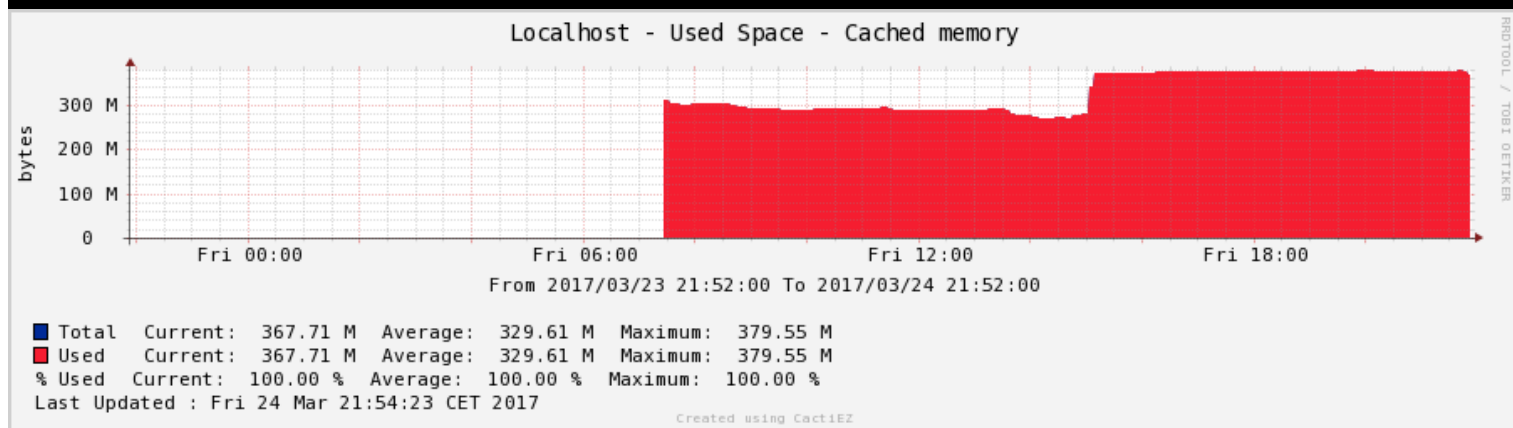
Localhost - Used Space - /boot



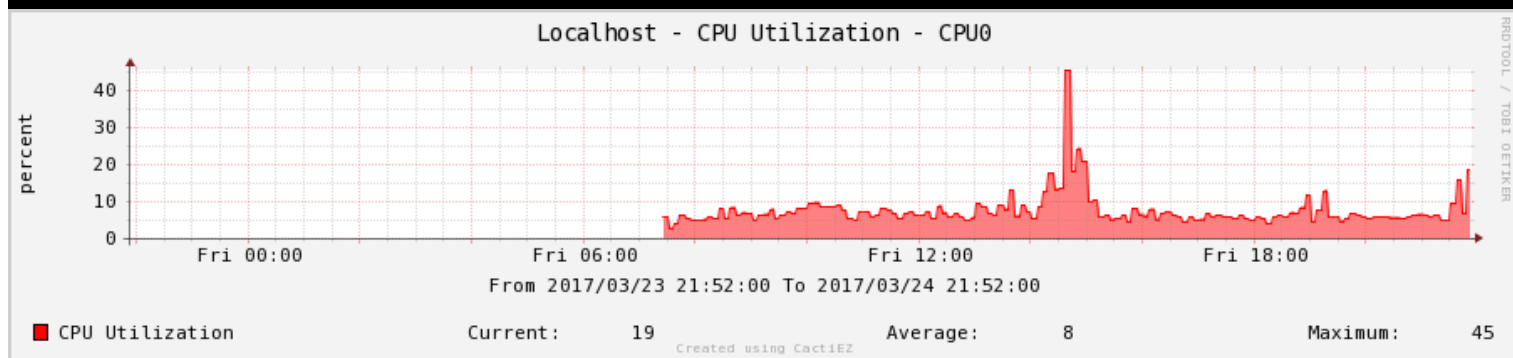
Localhost - Used Space - Memory buffers



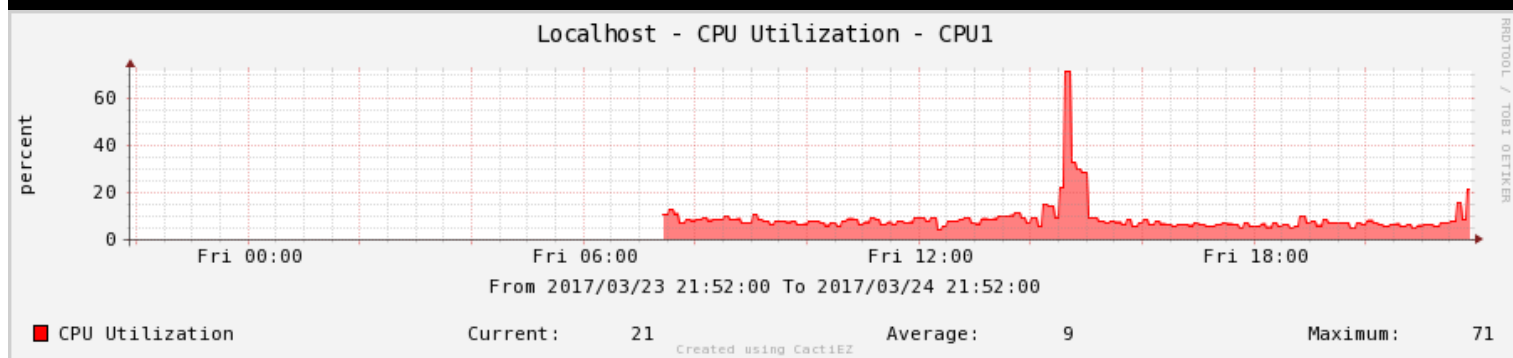
Localhost - Used Space - Cached memory



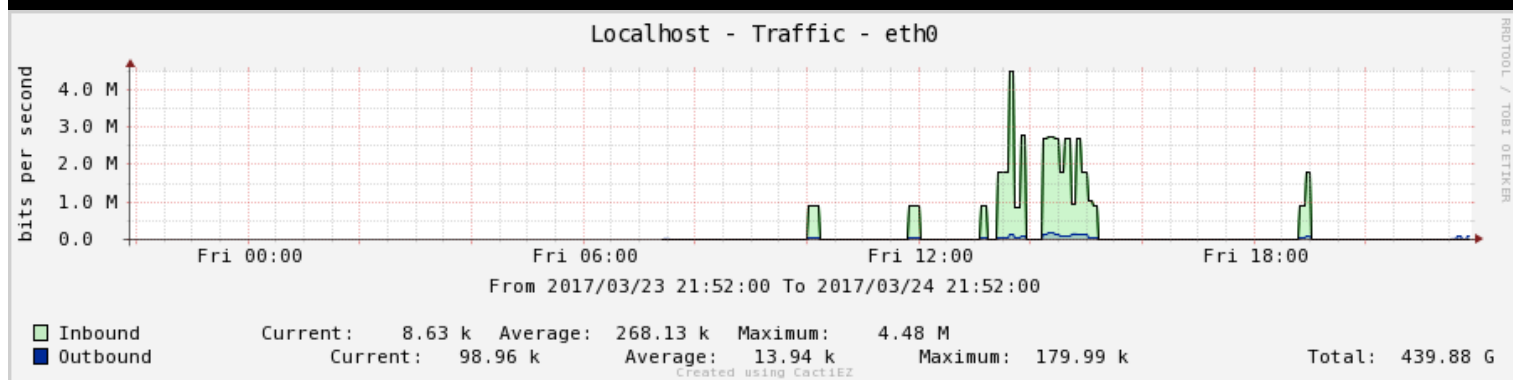
Localhost - CPU Utilization - CPU0



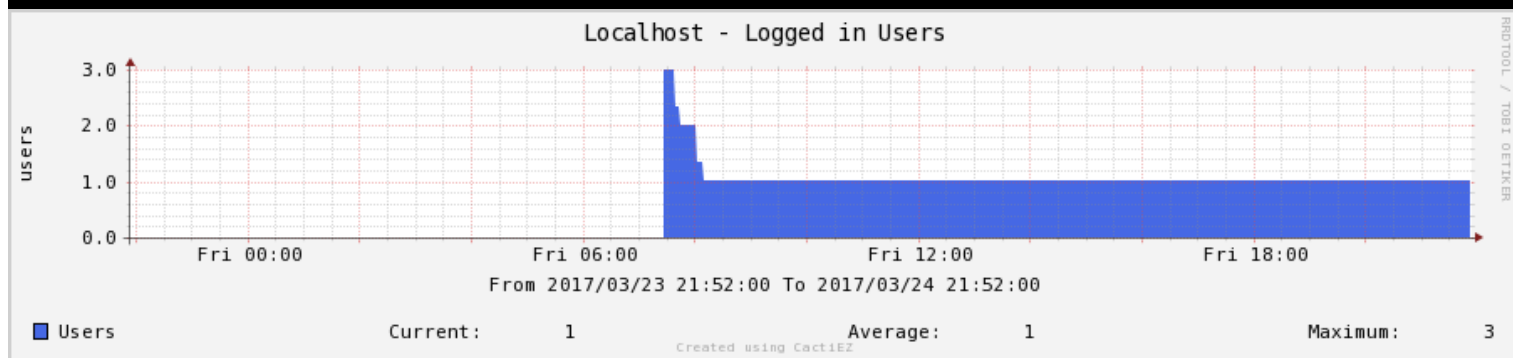
Localhost - CPU Utilization - CPU1



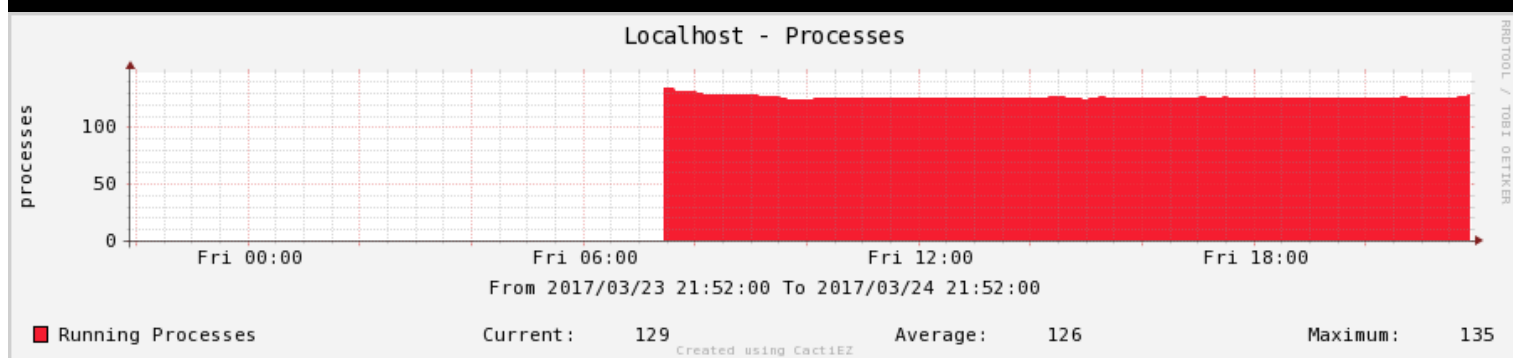
Localhost - Traffic - eth0



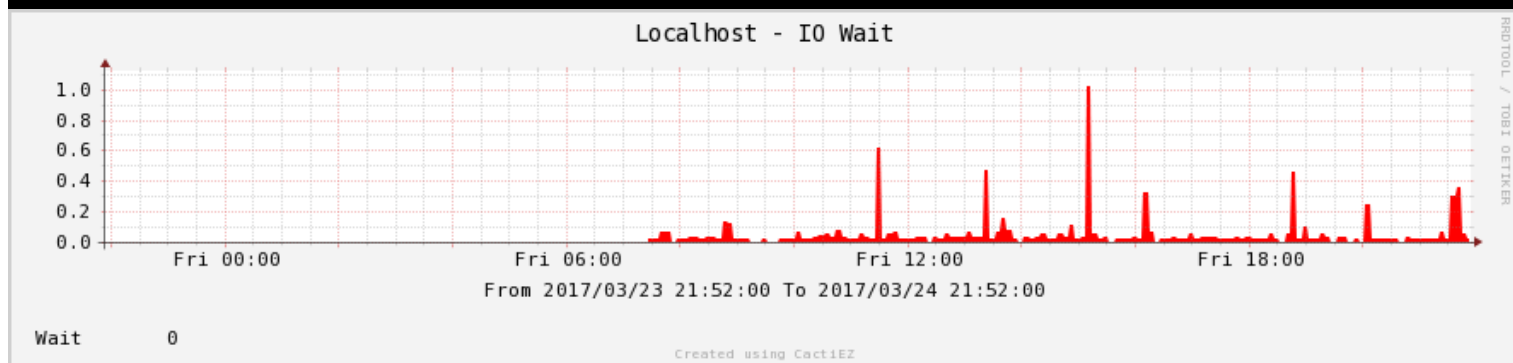
Localhost - Logged in Users



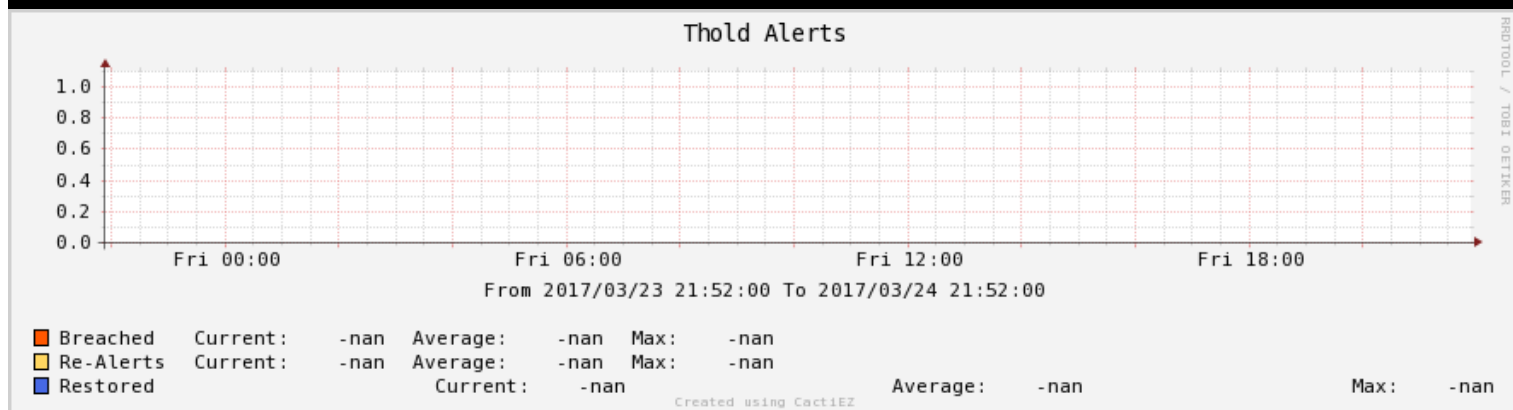
Localhost - Processes



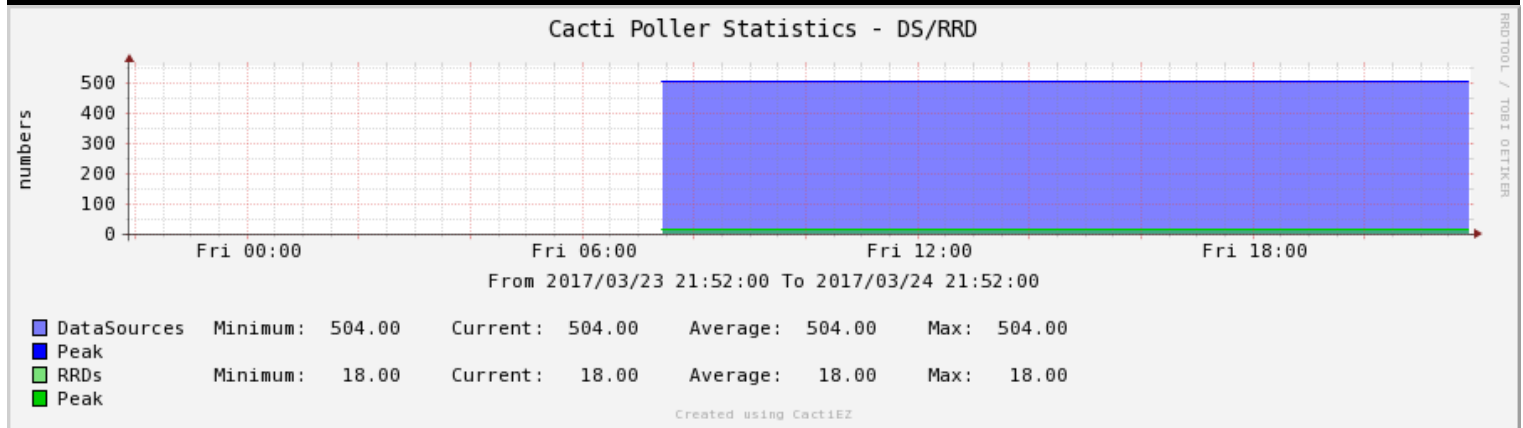
Localhost - IO Wait



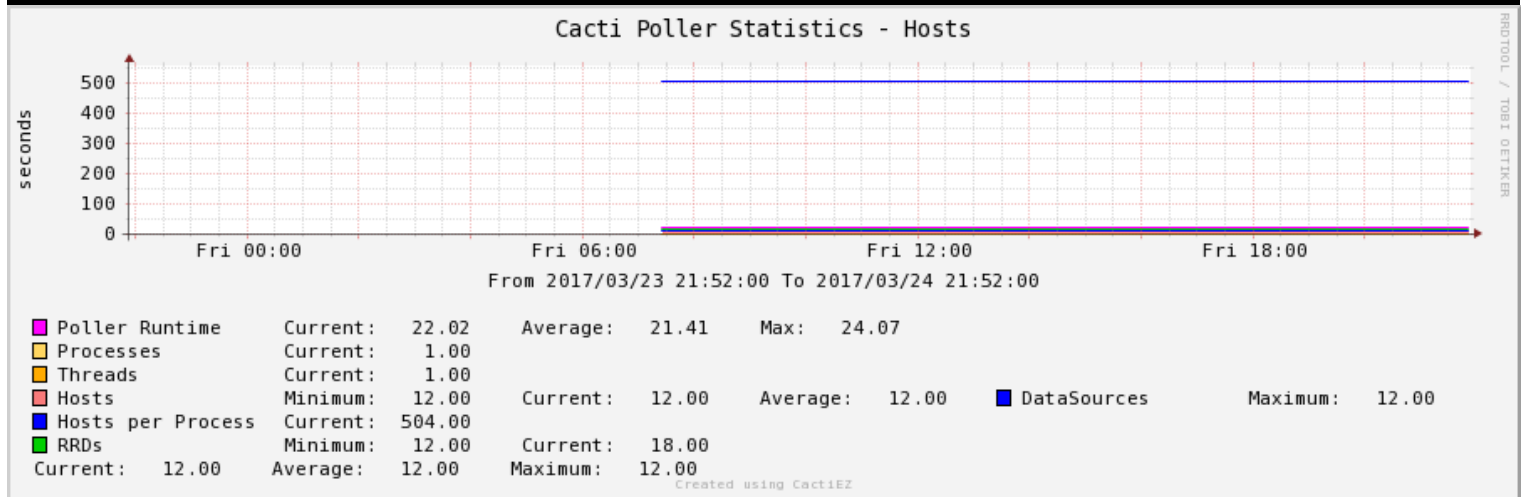
Thold Alerts



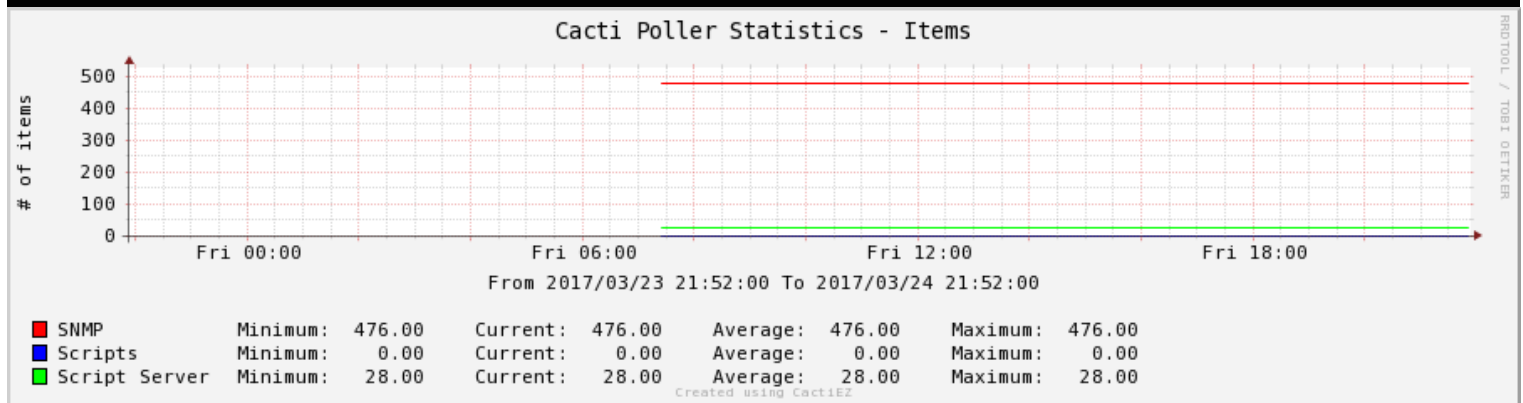
Cacti Poller Statistics - DS/RRD



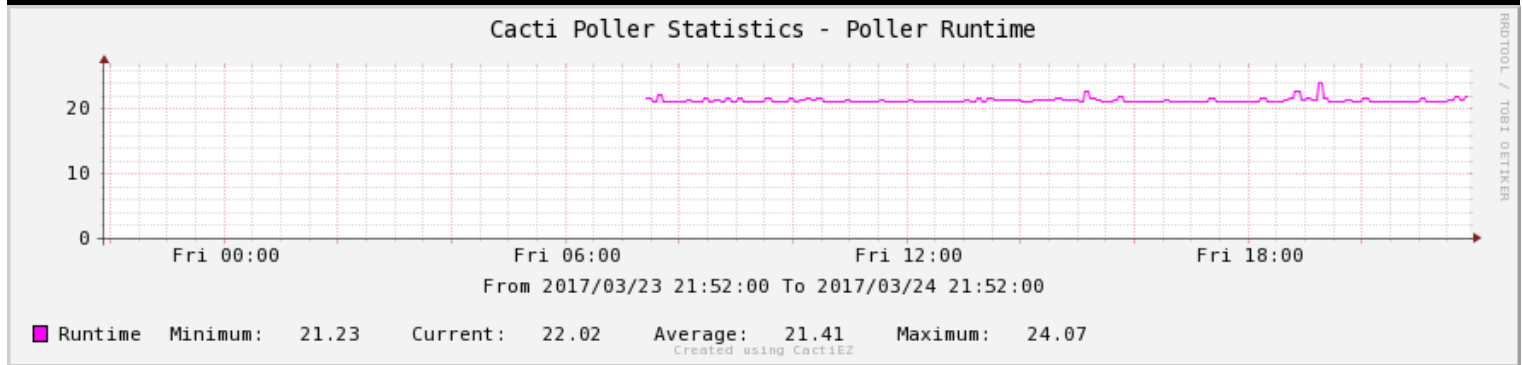
Cacti Poller Statistics - Hosts



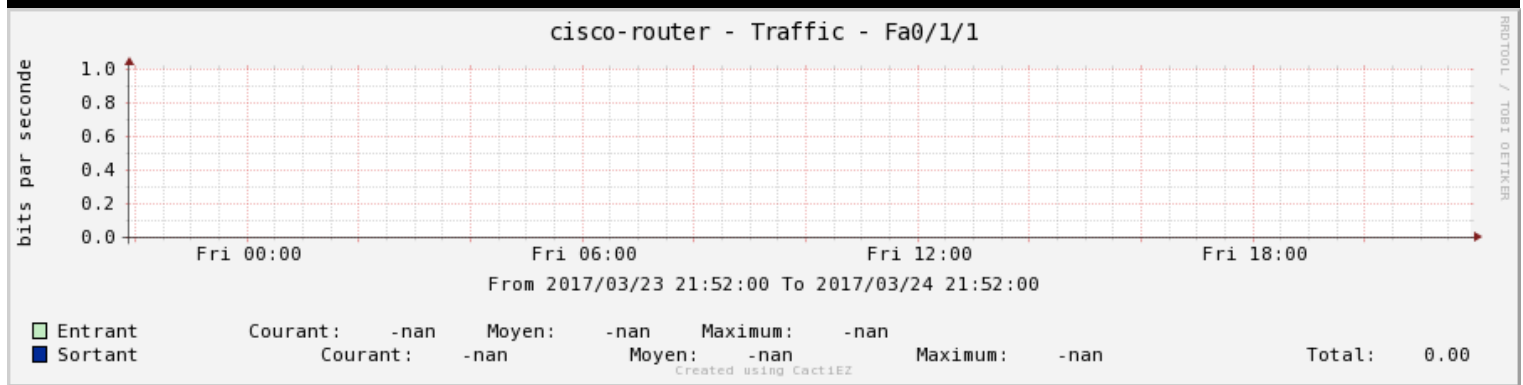
Cacti Poller Statistics - Items



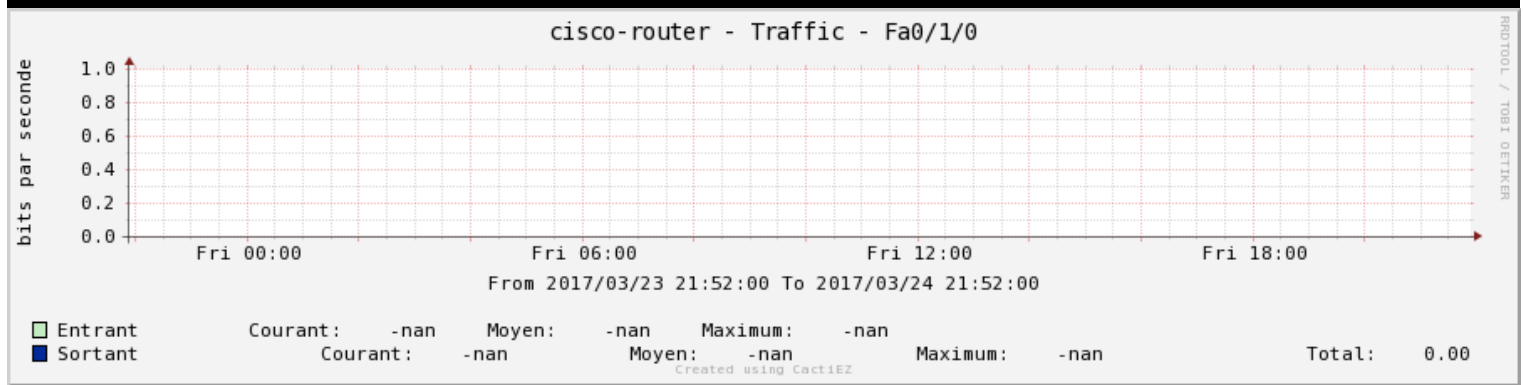
Cacti Poller Statistics - Poller Runtime



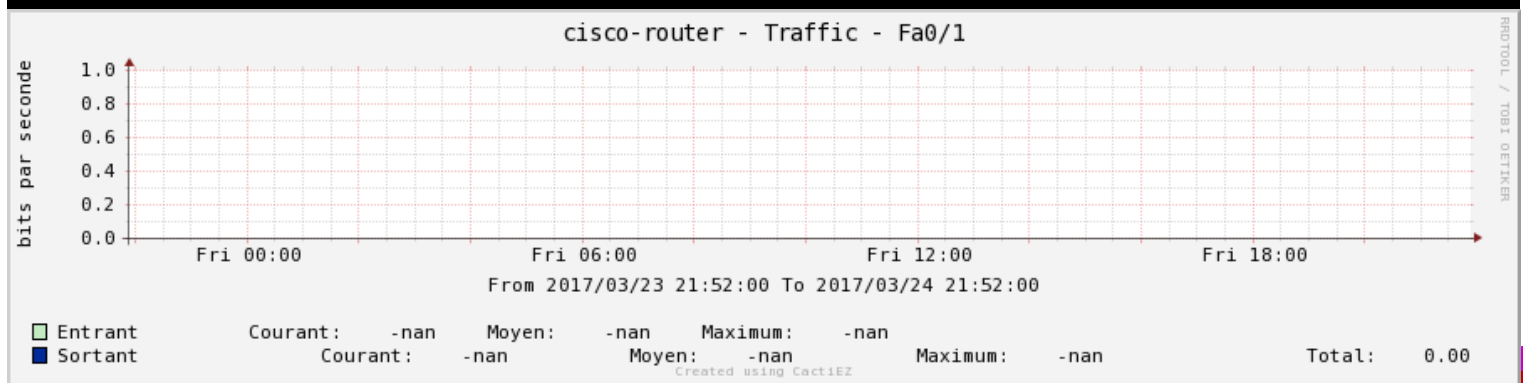
cisco-router - Traffic - Fa0/1/1



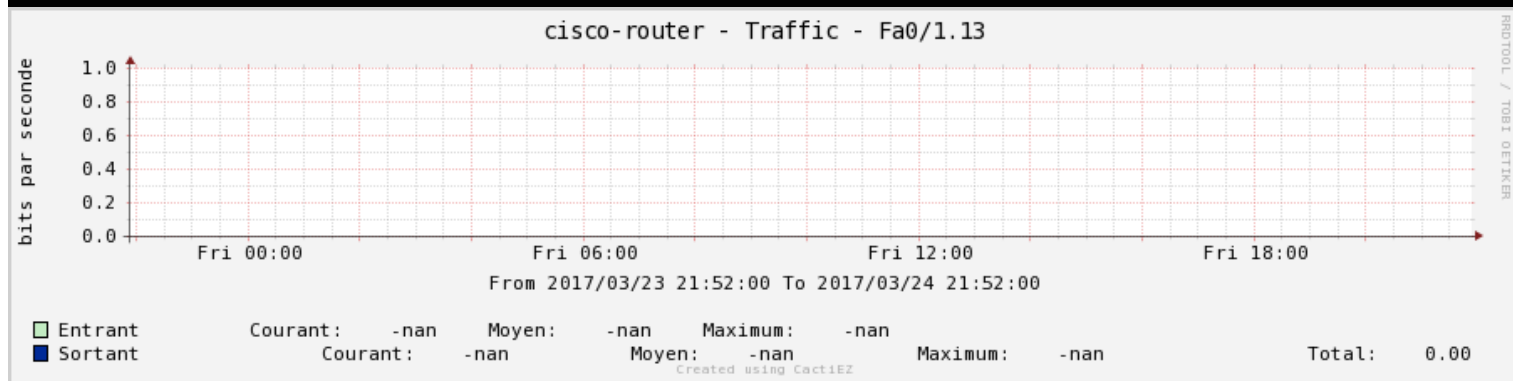
cisco-router - Traffic - Fa0/1/0



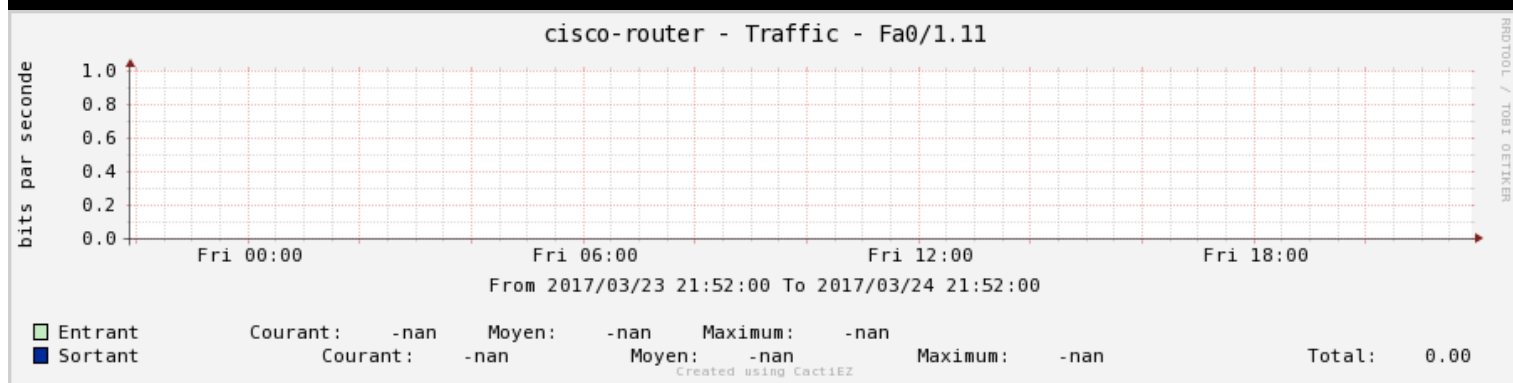
cisco-router - Traffic - Fa0/1



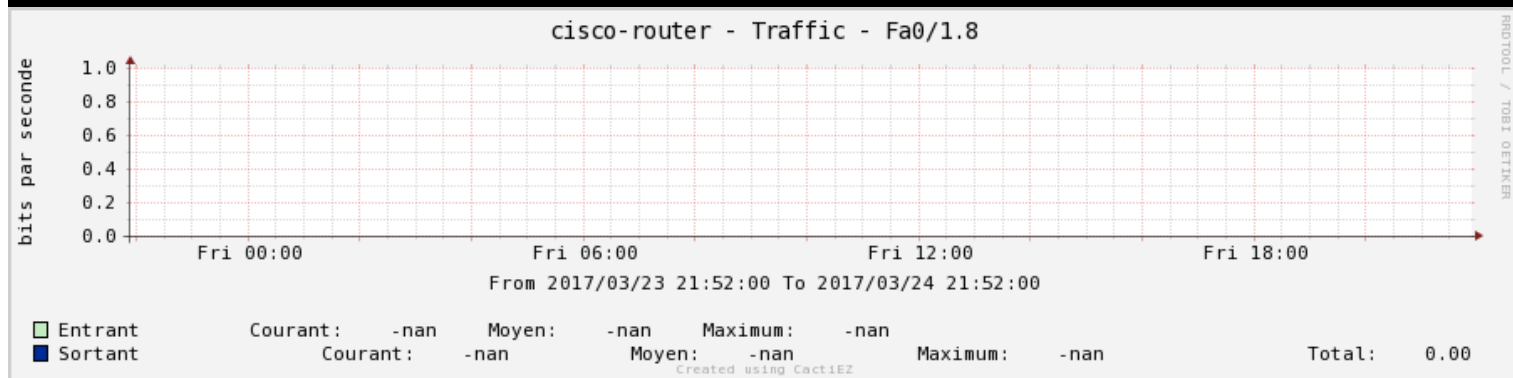
cisco-router - Traffic - Fa0/1.13



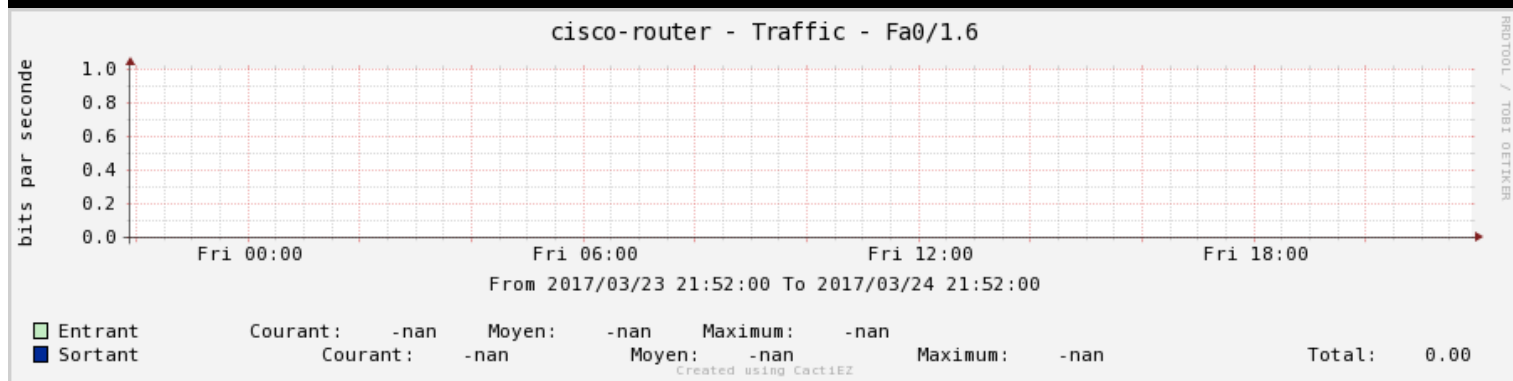
cisco-router - Traffic - Fa0/1.11



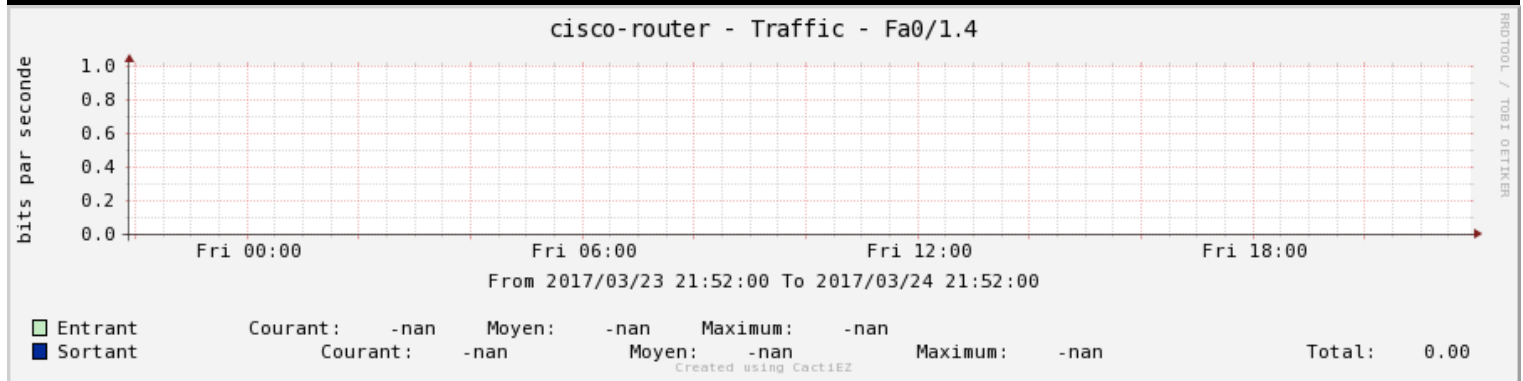
cisco-router - Traffic - Fa0/1.8



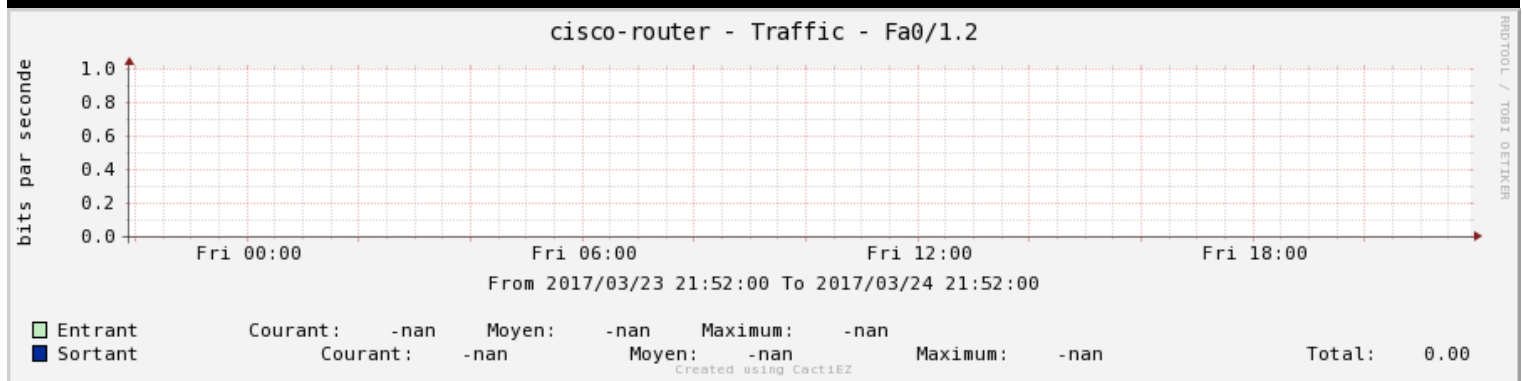
cisco-router - Traffic - Fa0/1.6



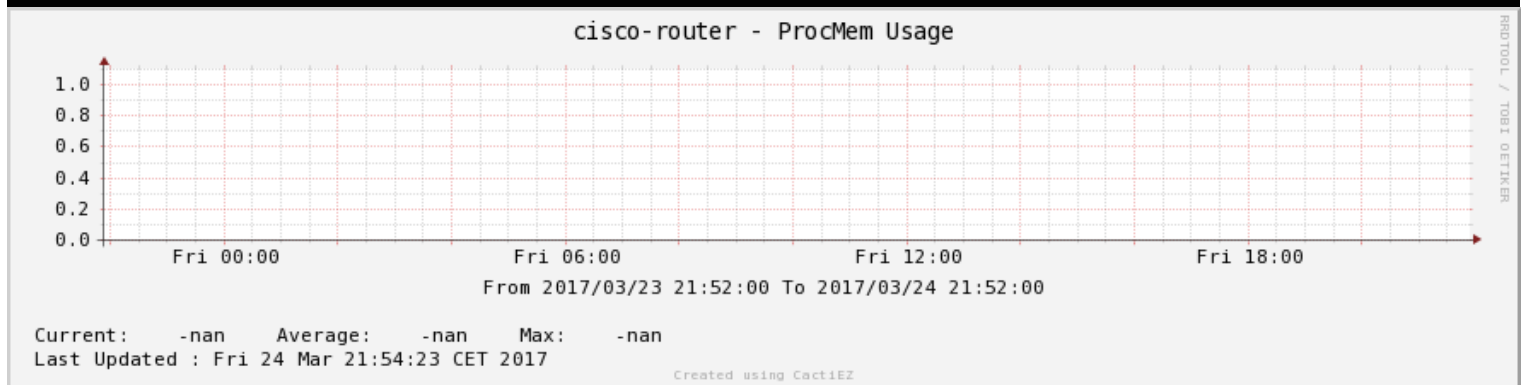
cisco-router - Traffic - Fa0/1.4



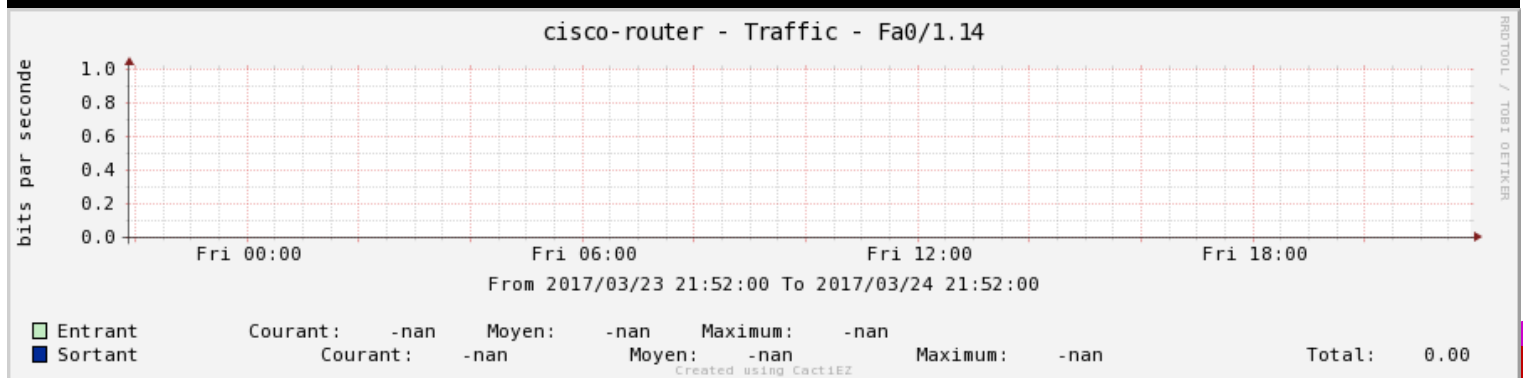
cisco-router - Traffic - Fa0/1.2



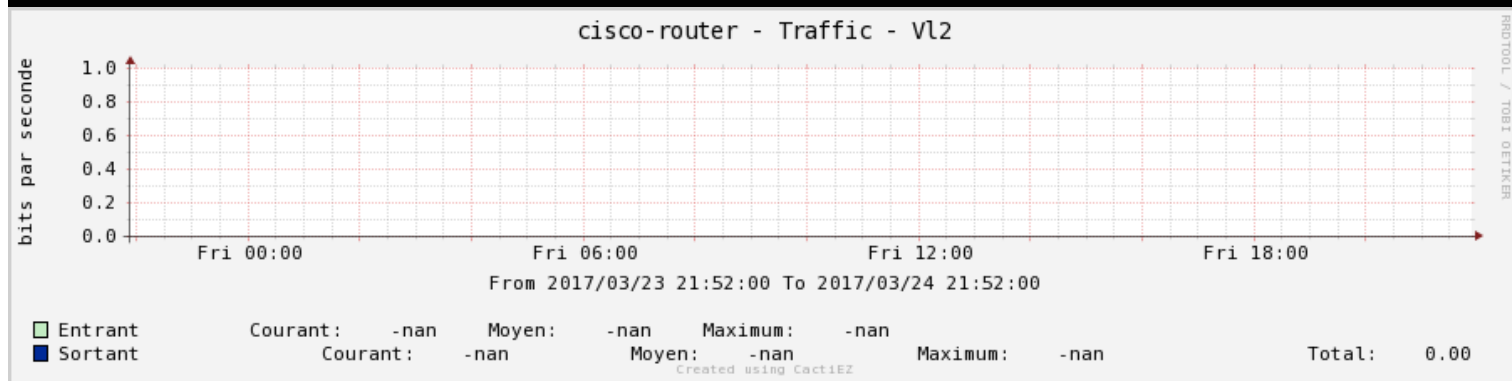
cisco-router - ProcMem Usage



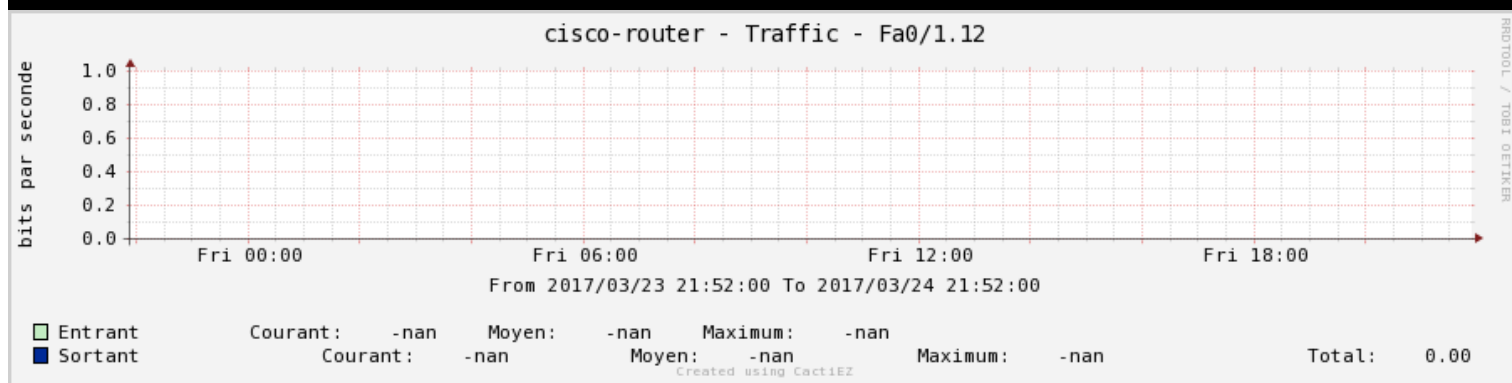
cisco-router - Traffic - Fa0/1.14



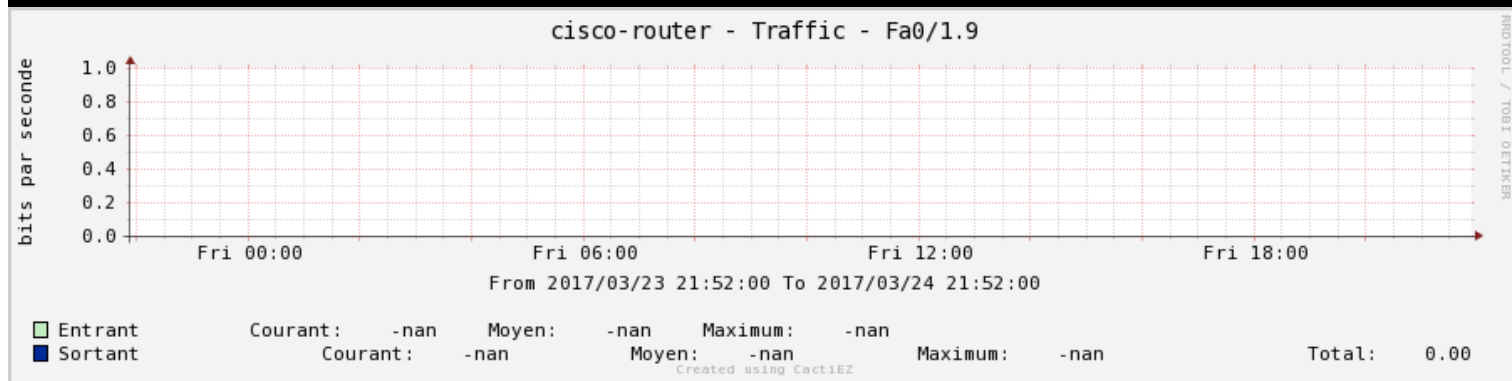
cisco-router - Traffic - Vl2



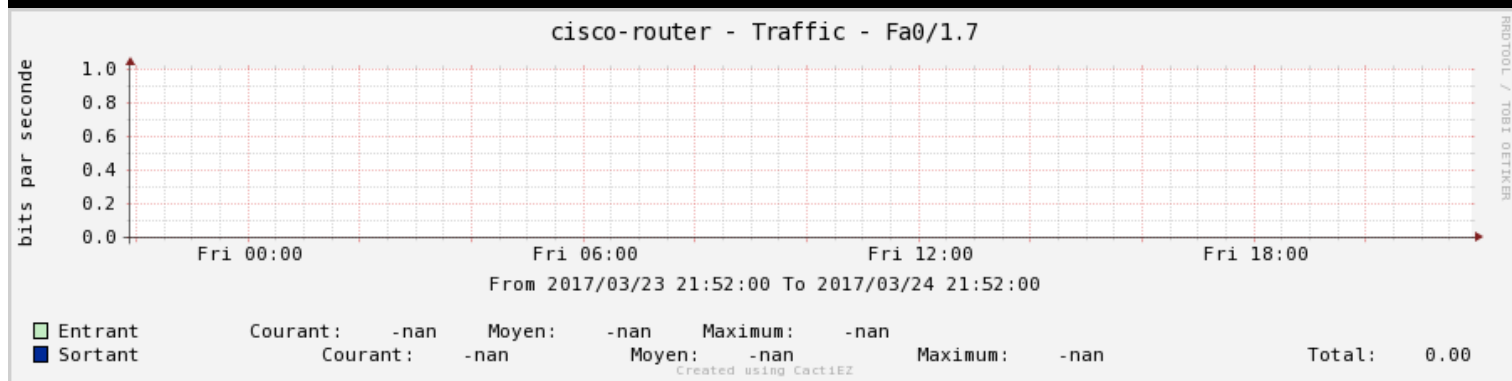
cisco-router - Traffic - Fa0/1.12



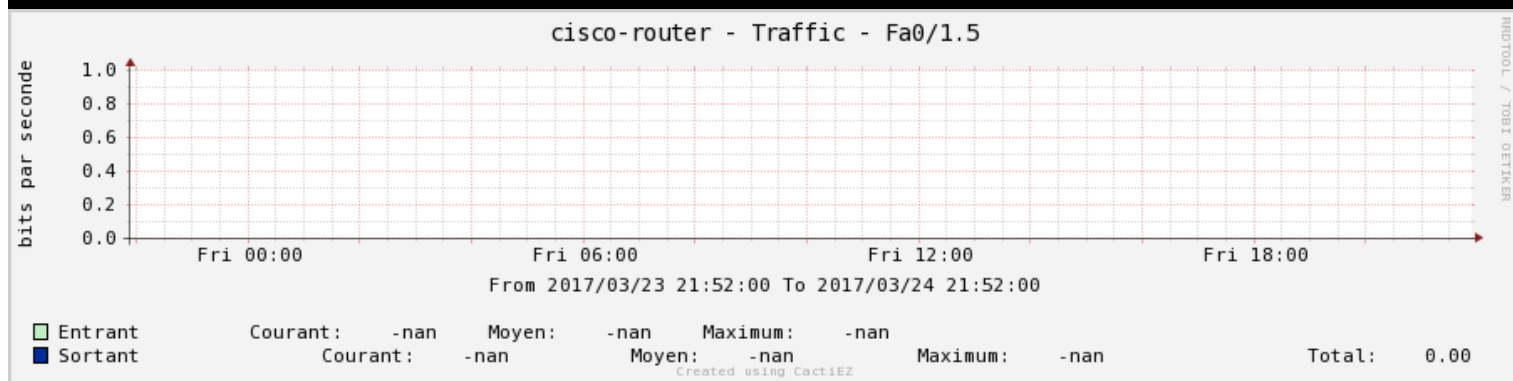
cisco-router - Traffic - Fa0/1.9



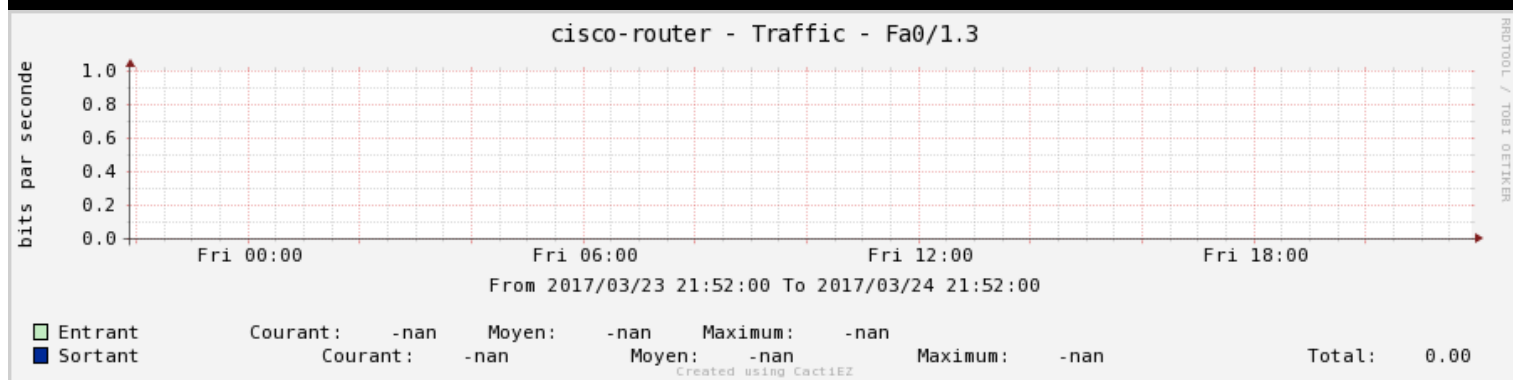
cisco-router - Traffic - Fa0/1.7



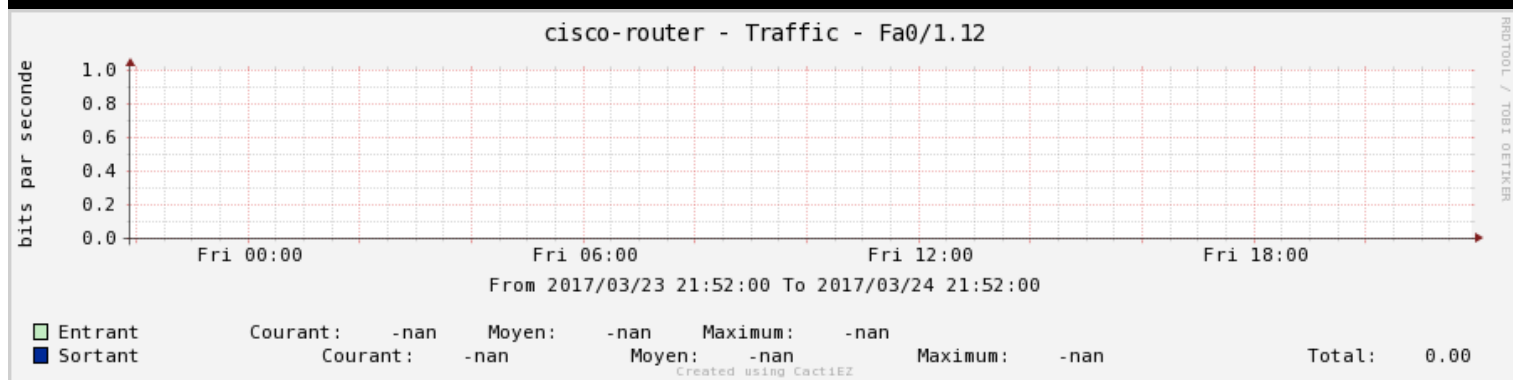
cisco-router - Traffic - Fa0/1.5



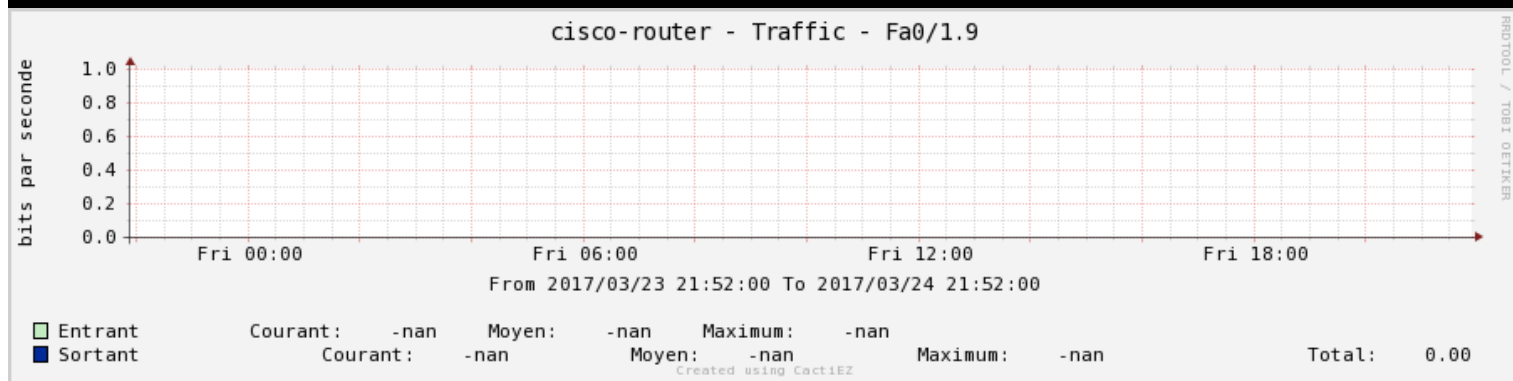
cisco-router - Traffic - Fa0/1.3



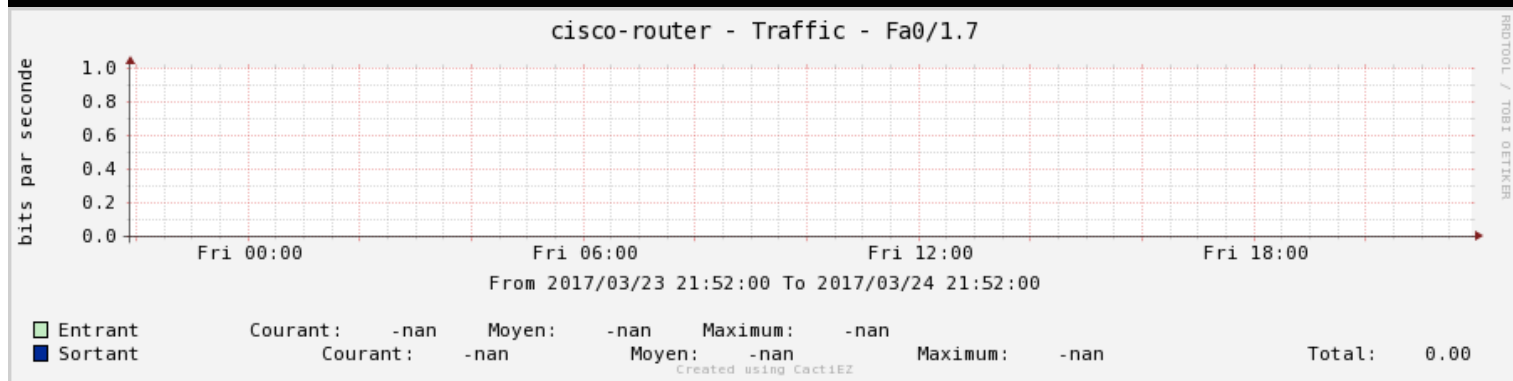
cisco-router - Traffic - Fa0/1.12



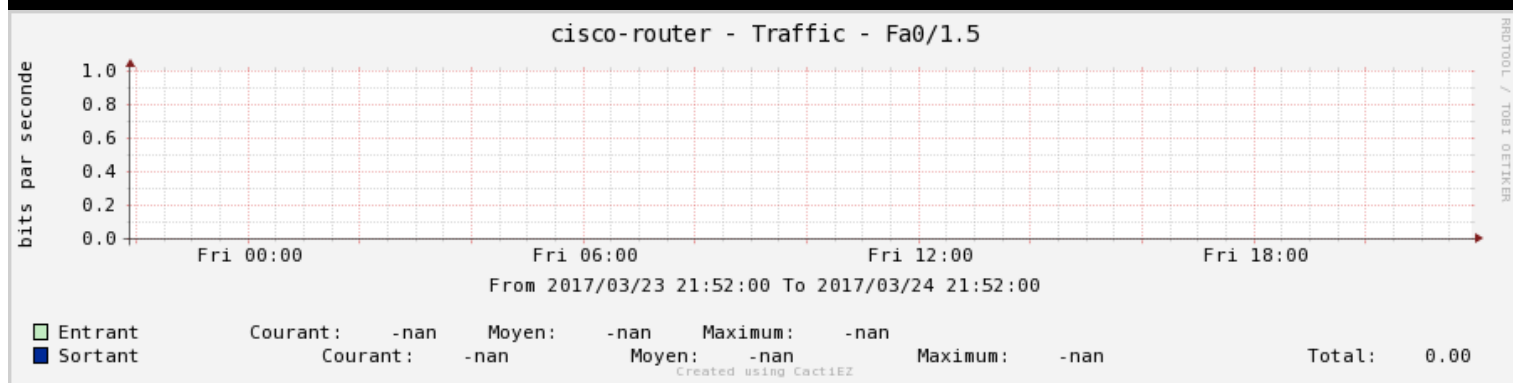
cisco-router - Traffic - Fa0/1.9



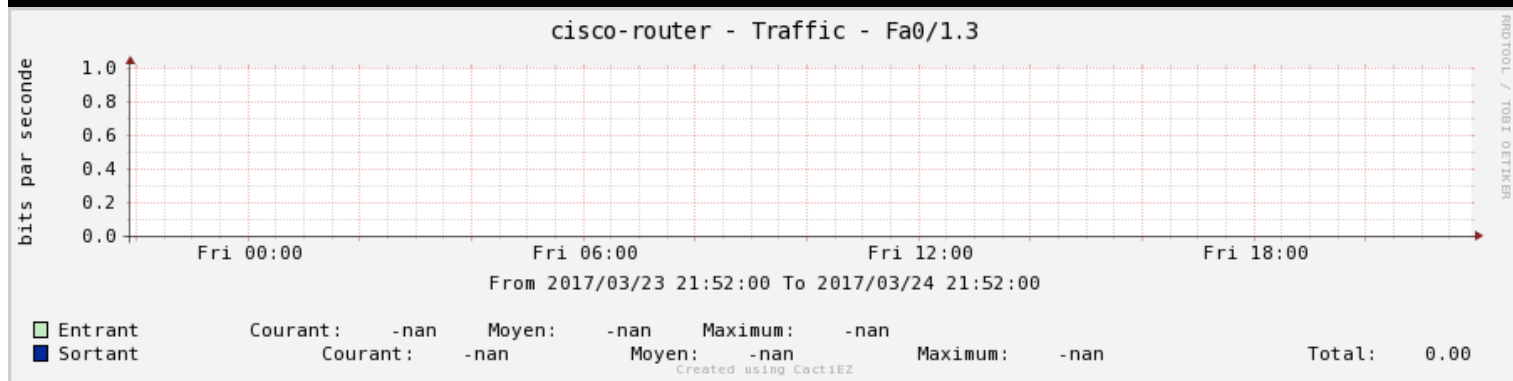
cisco-router - Traffic - Fa0/1.7



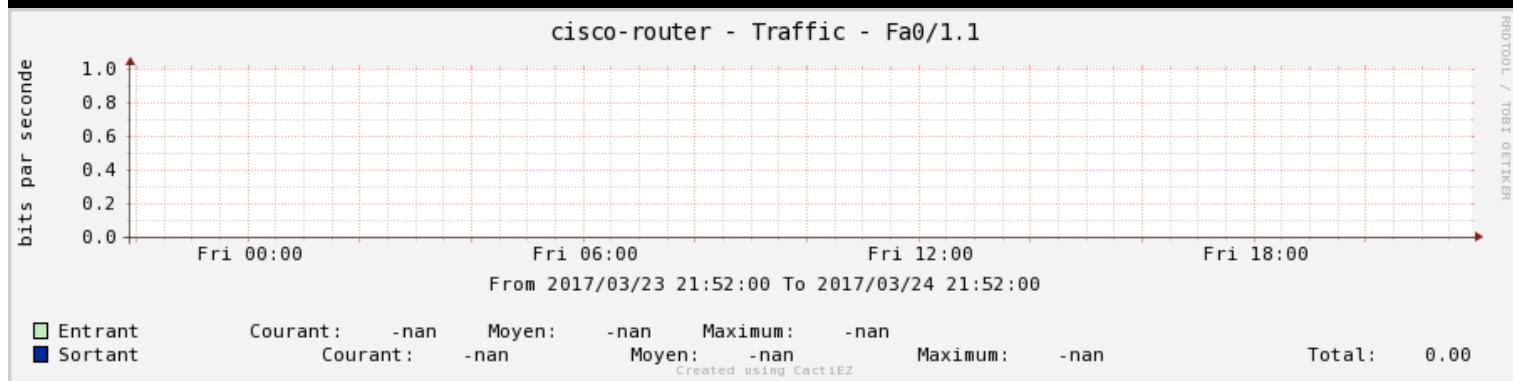
cisco-router - Traffic - Fa0/1.5



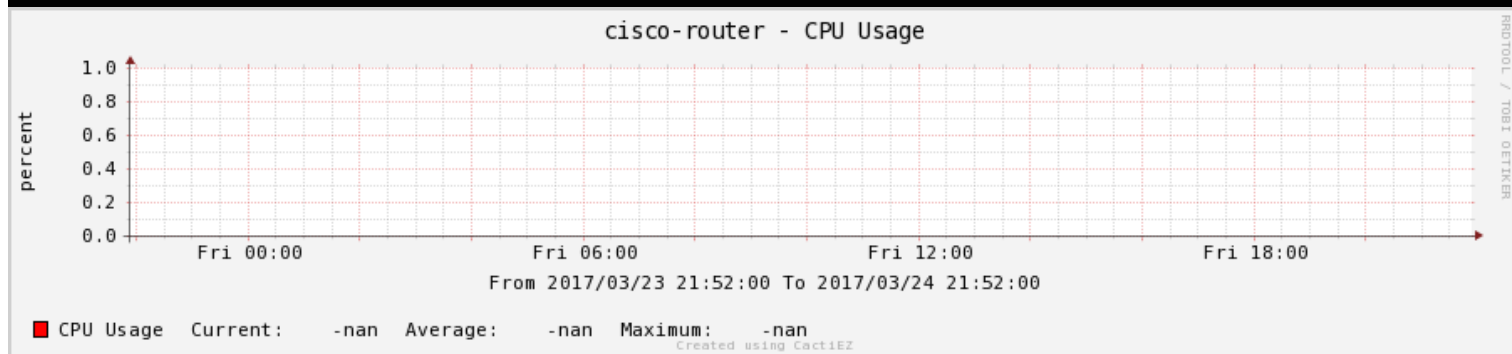
cisco-router - Traffic - Fa0/1.3



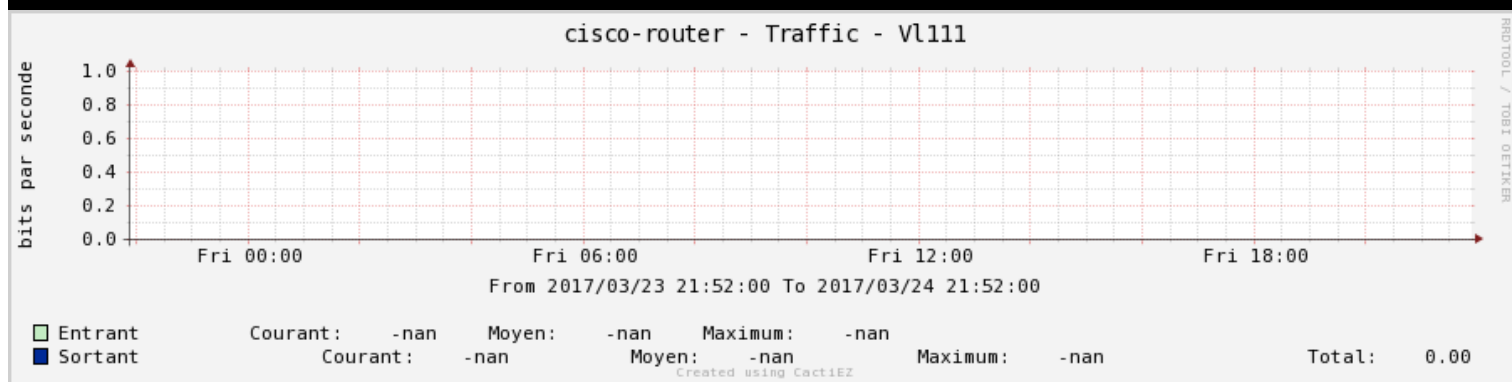
cisco-router - Traffic - Fa0/1.1



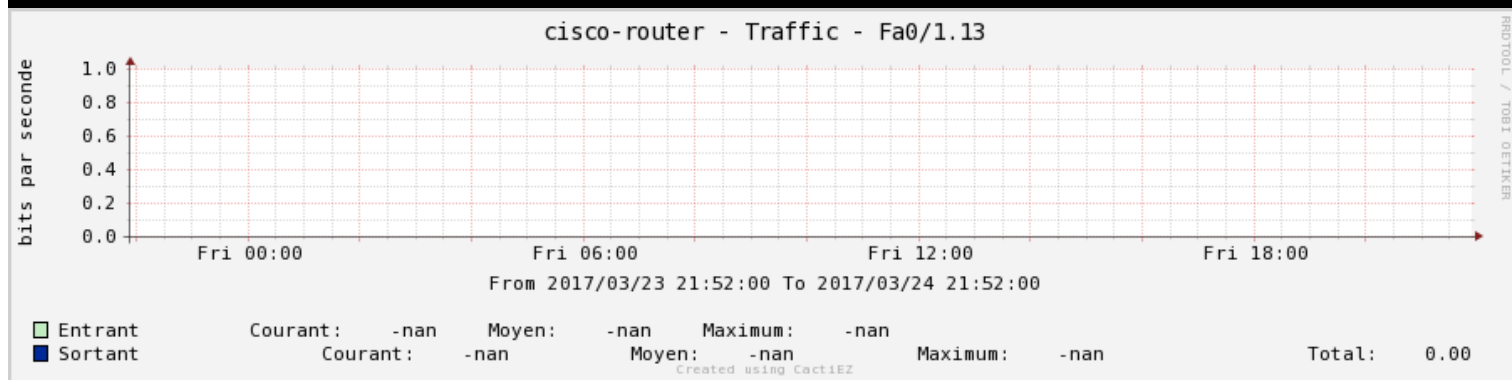
cisco-router - CPU Usage



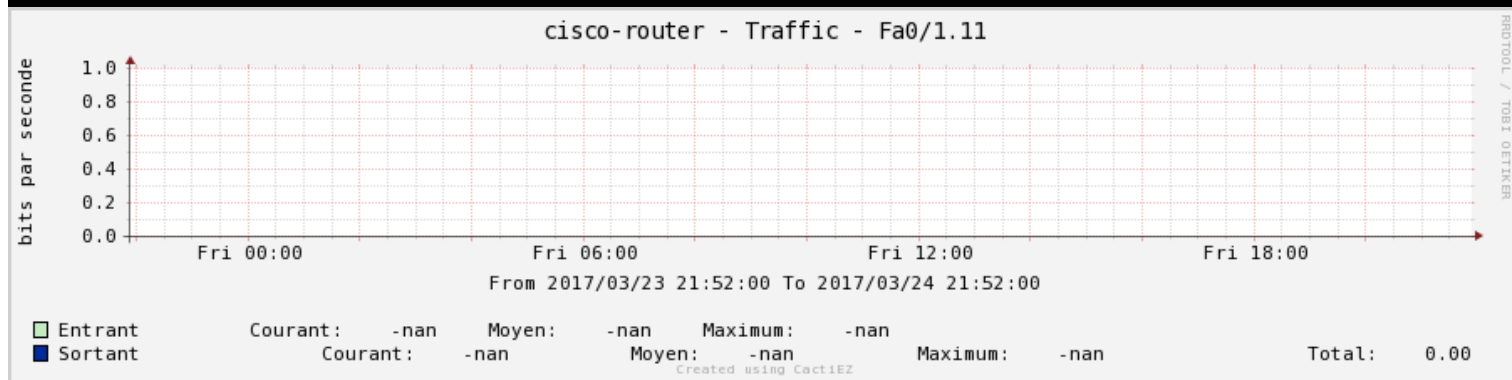
cisco-router - Traffic - Vl111



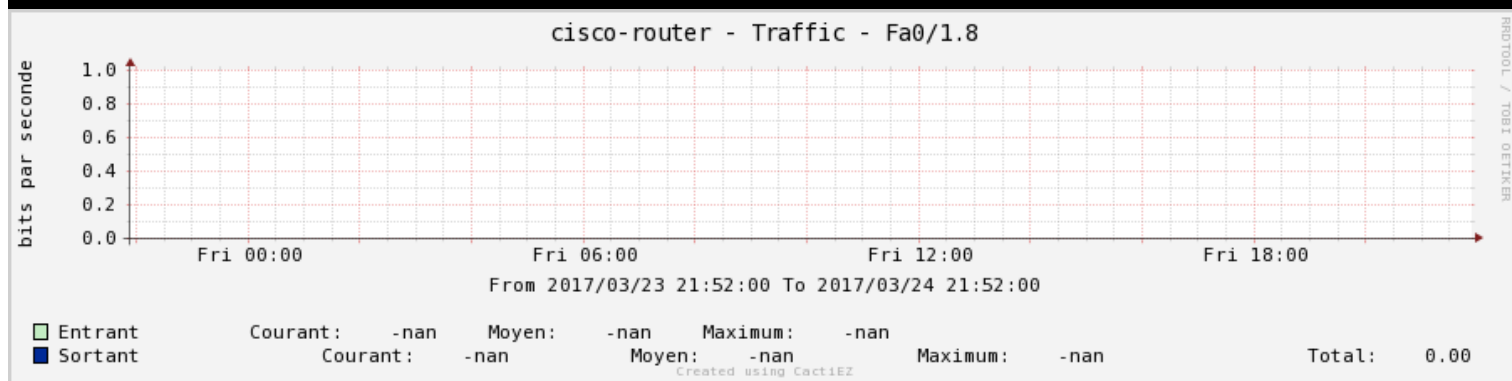
cisco-router - Traffic - Fa0/1.13



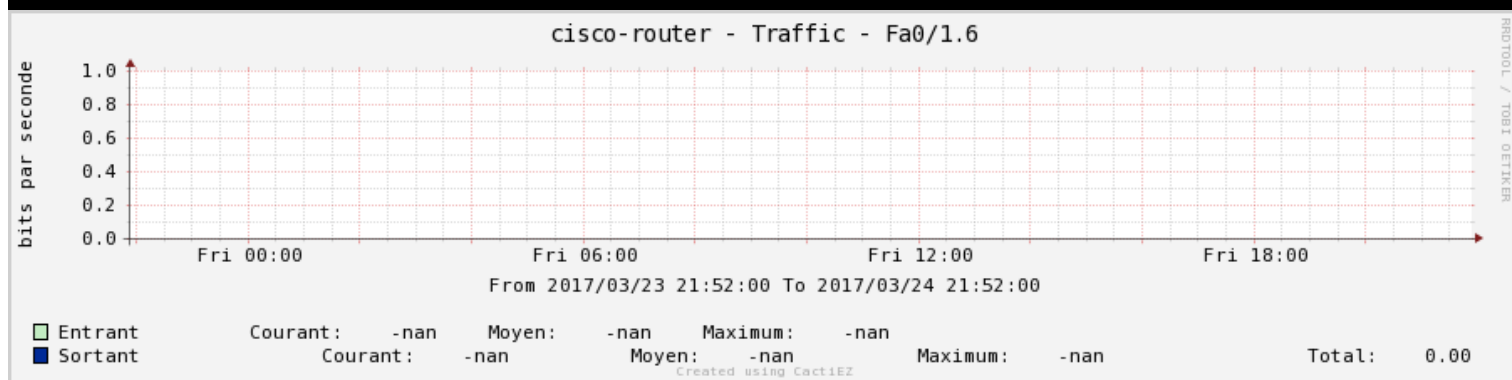
cisco-router - Traffic - Fa0/1.11



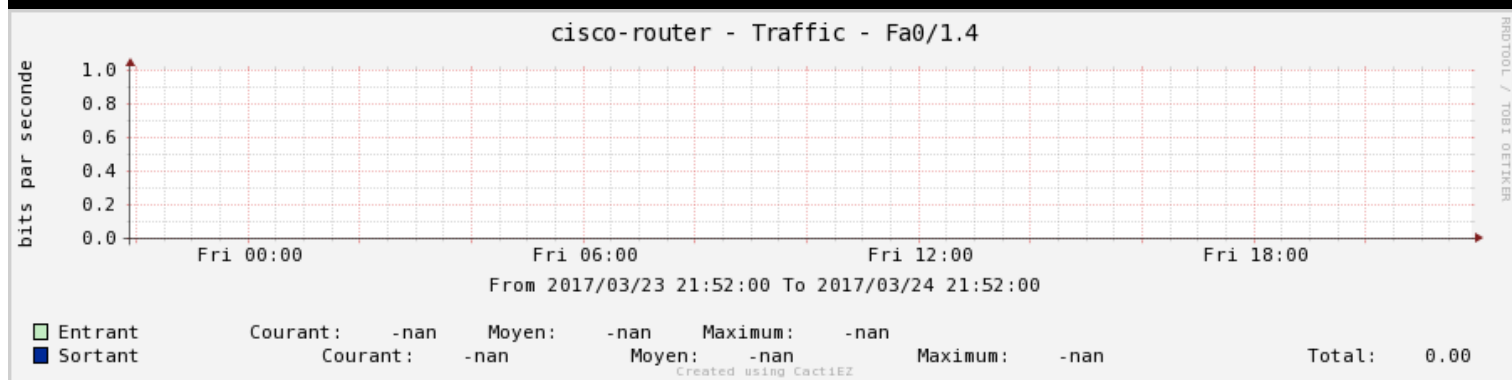
cisco-router - Traffic - Fa0/1.8



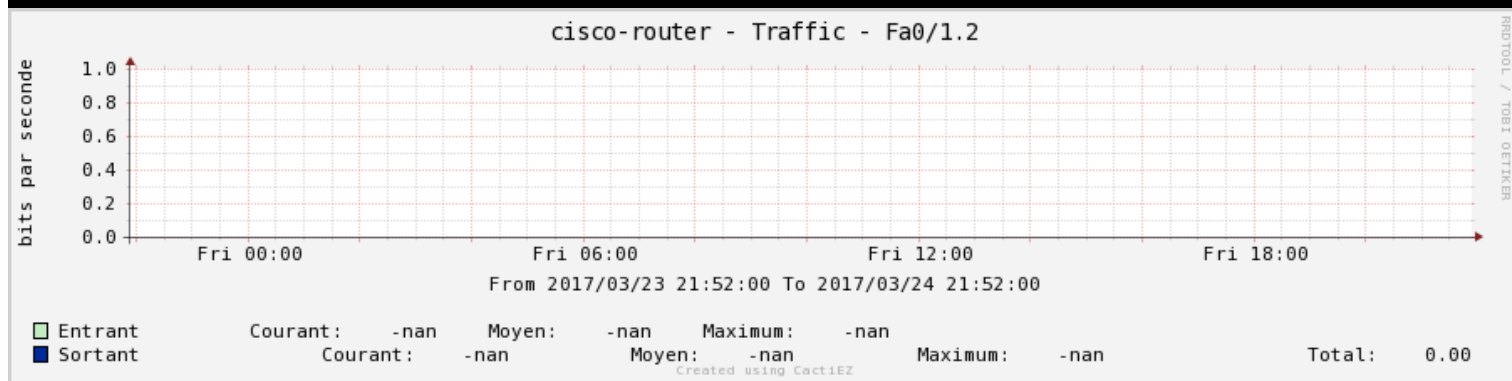
cisco-router - Traffic - Fa0/1.6



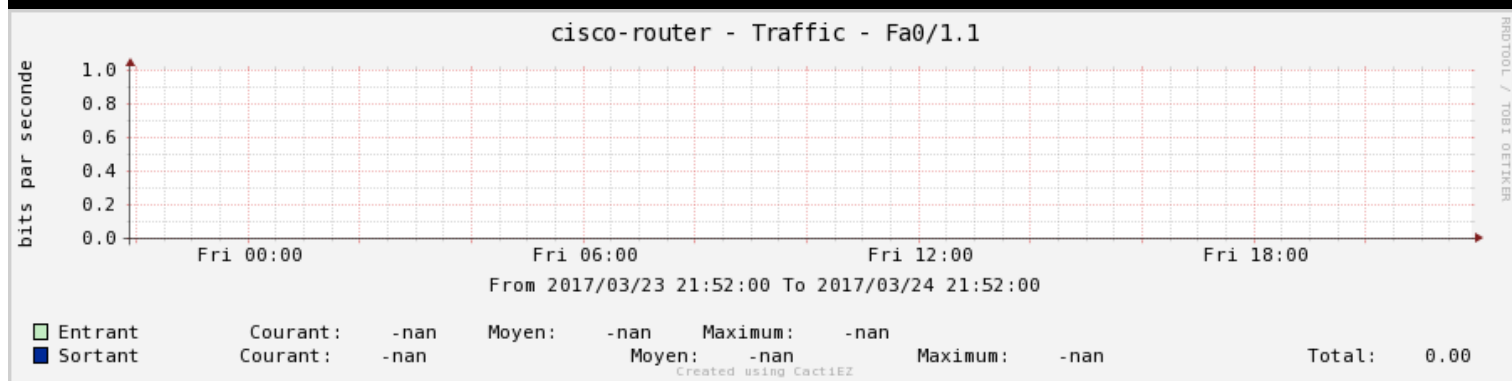
cisco-router - Traffic - Fa0/1.4



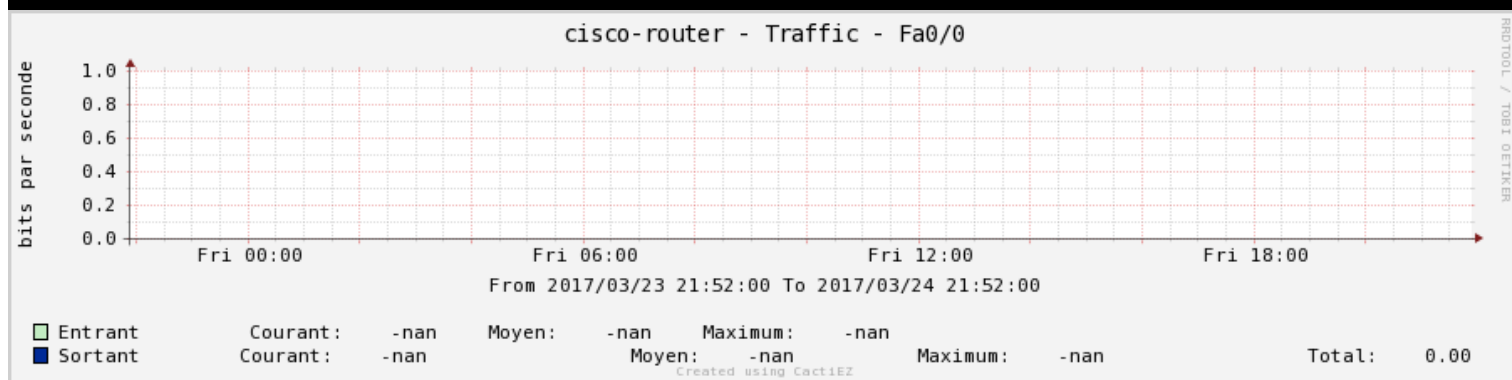
cisco-router - Traffic - Fa0/1.2



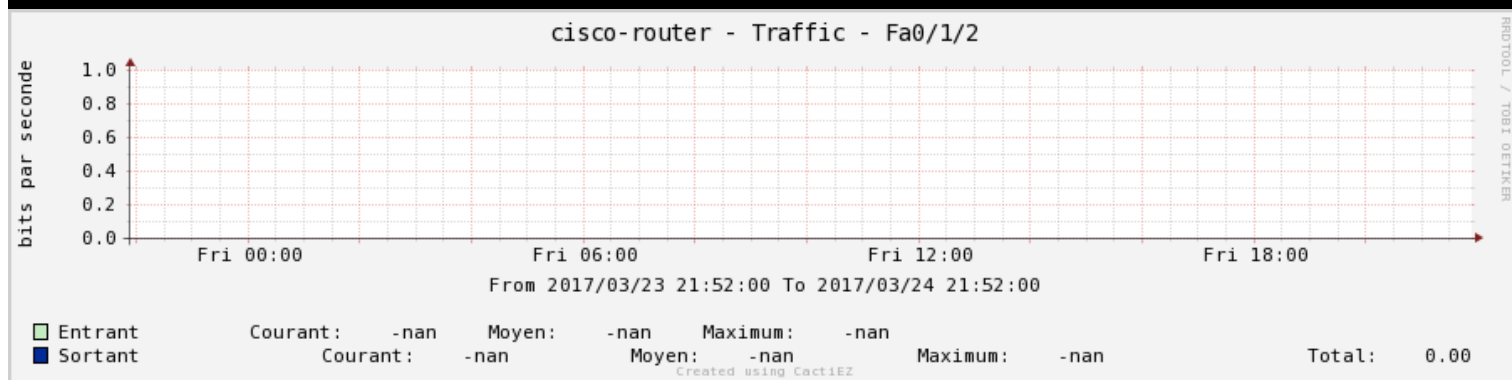
cisco-router - Traffic - Fa0/1.1



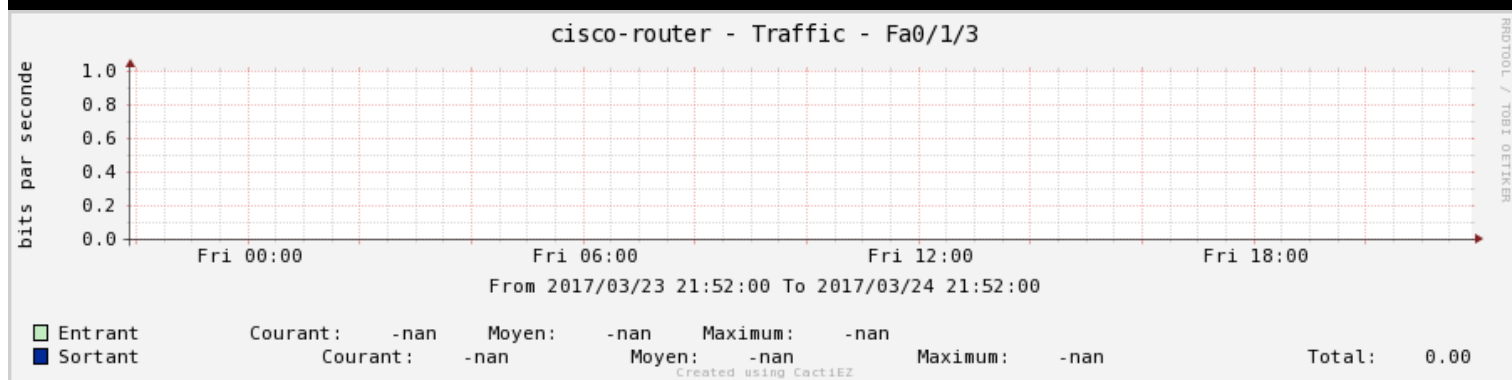
cisco-router - Traffic - Fa0/0



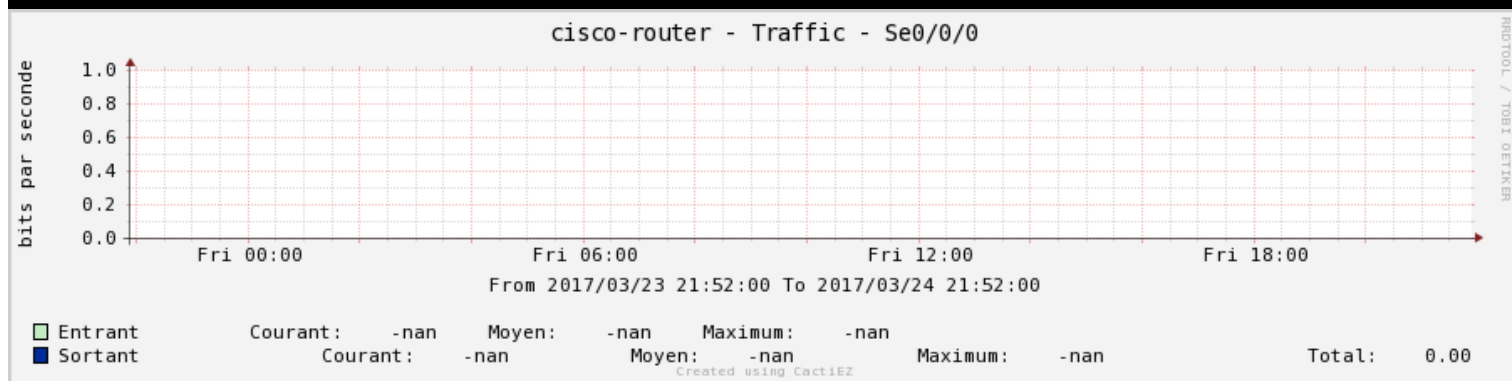
cisco-router - Traffic - Fa0/1/2



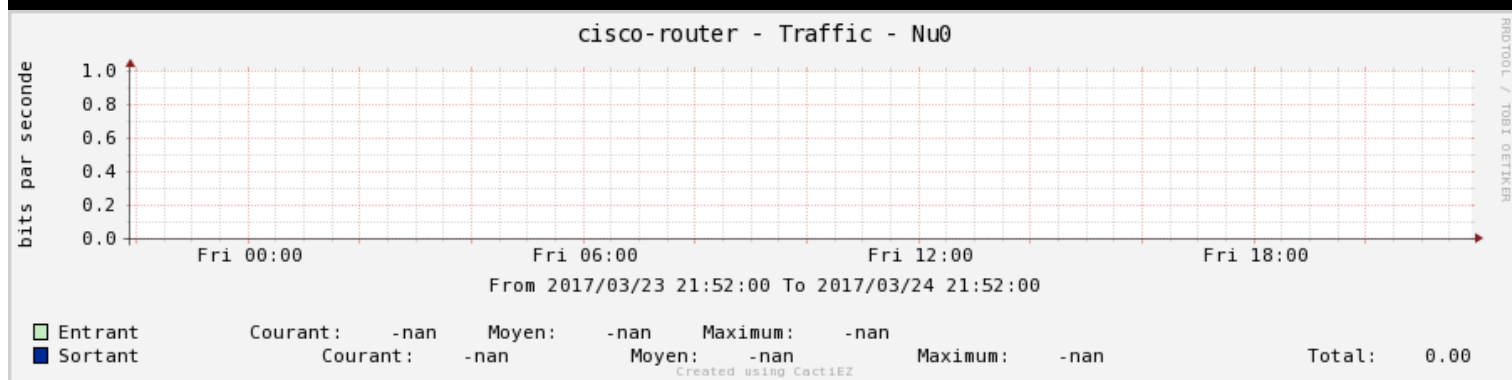
cisco-router - Traffic - Fa0/1/3



cisco-router - Traffic - Se0/0/0



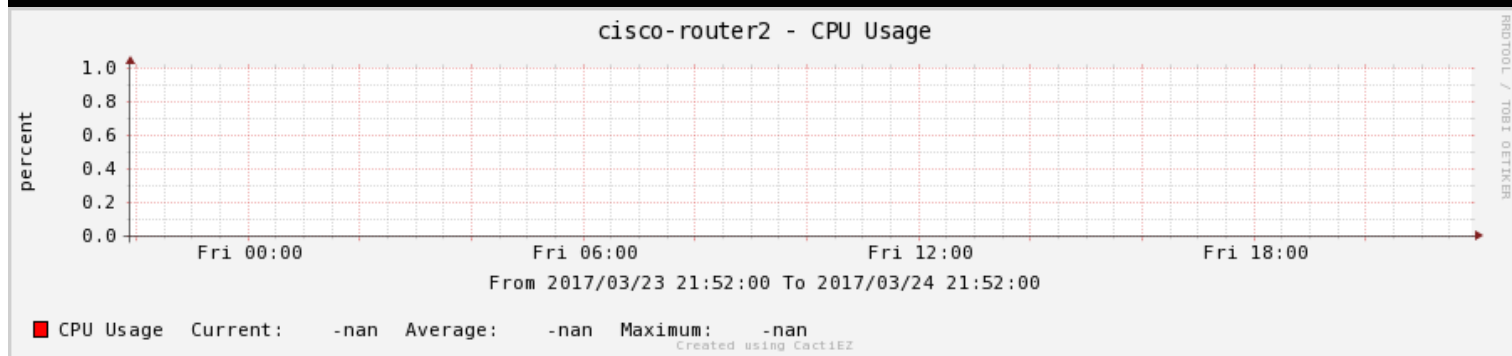
cisco-router - Traffic - Nu0



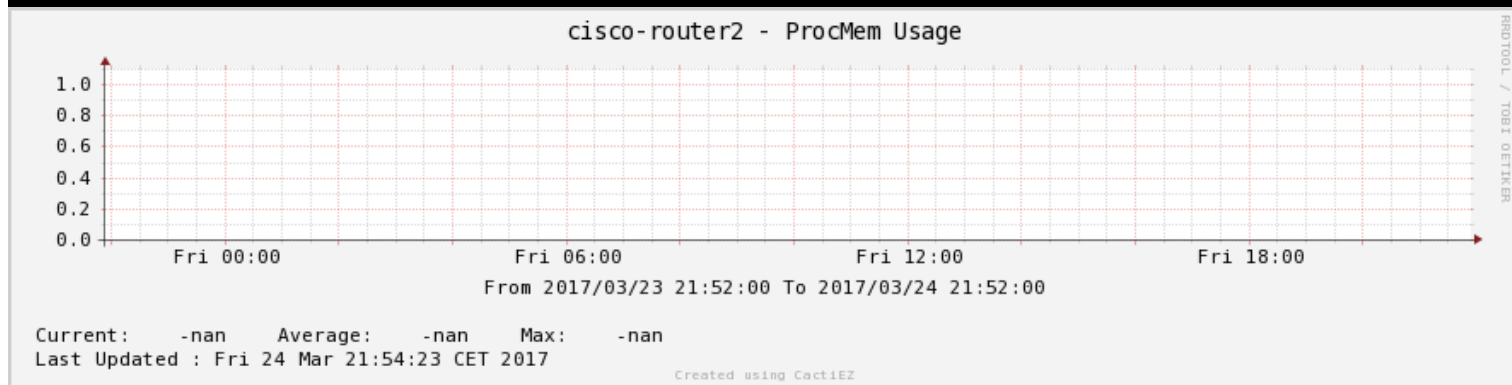
cisco-router - Smokeping Graph

Error opening the file : /tmp/_smokeping_vj9Sbk.png

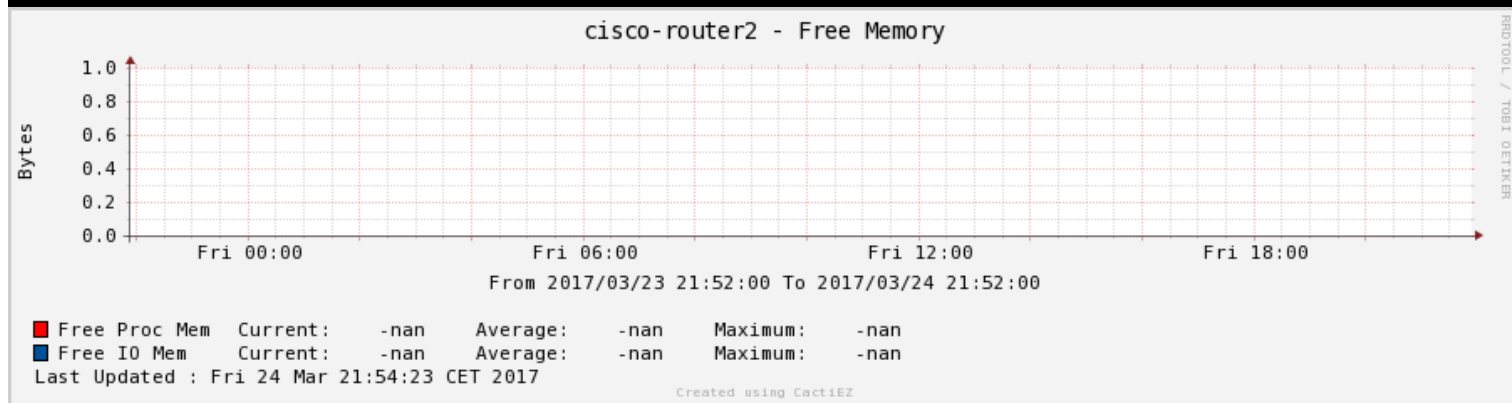
cisco-router2 - CPU Usage



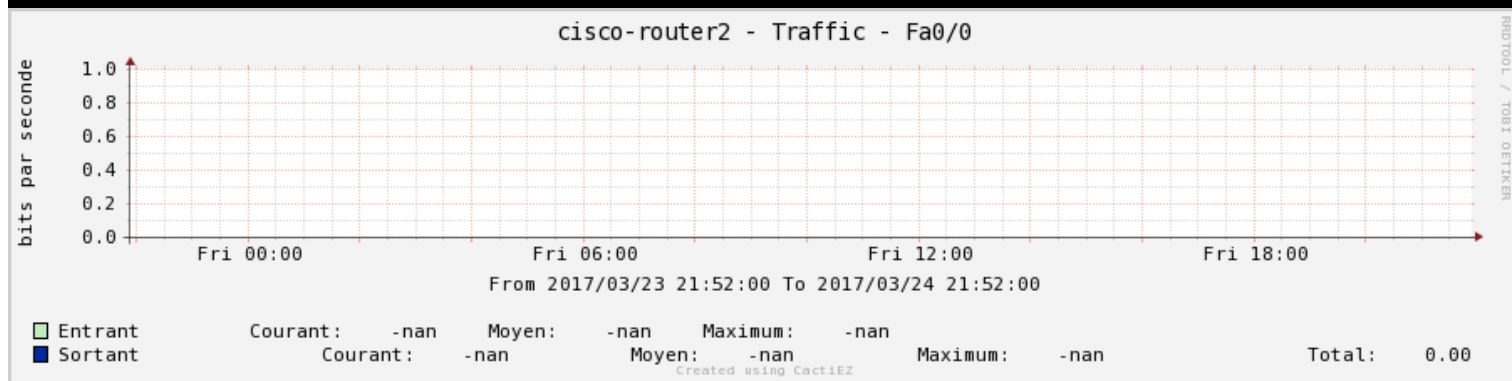
cisco-router2 - ProcMem Usage



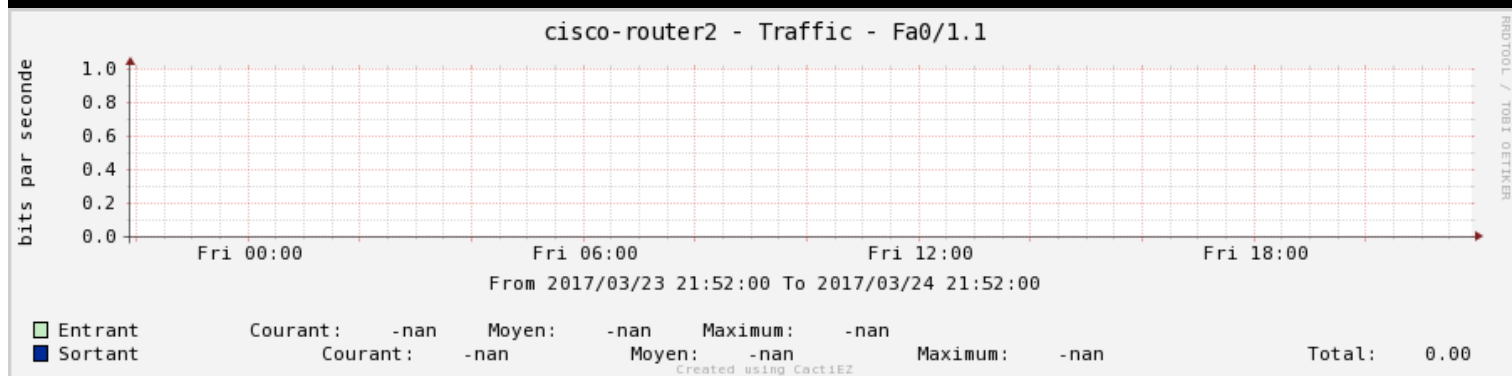
cisco-router2 - Free Memory



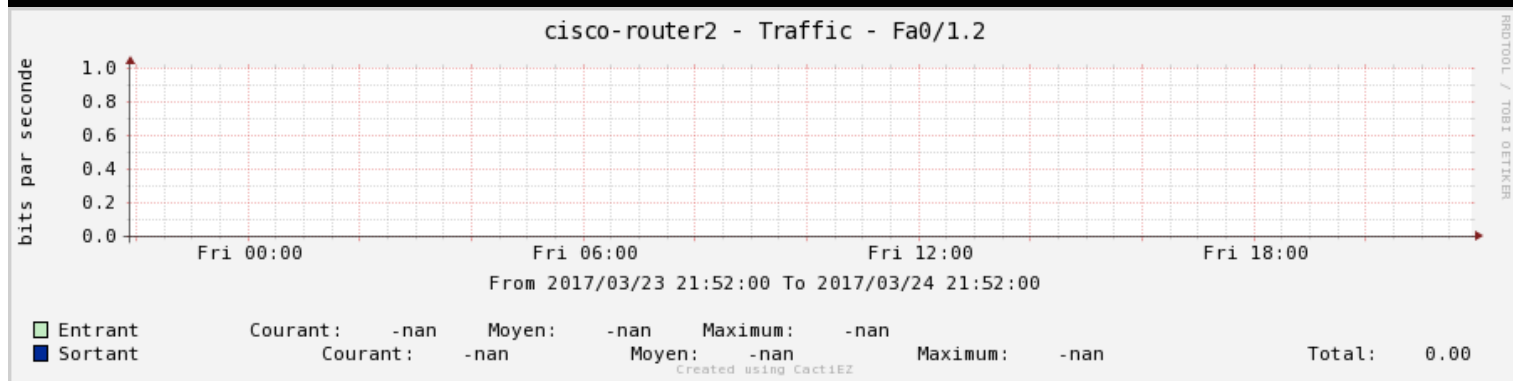
cisco-router2 - Traffic - Fa0/0



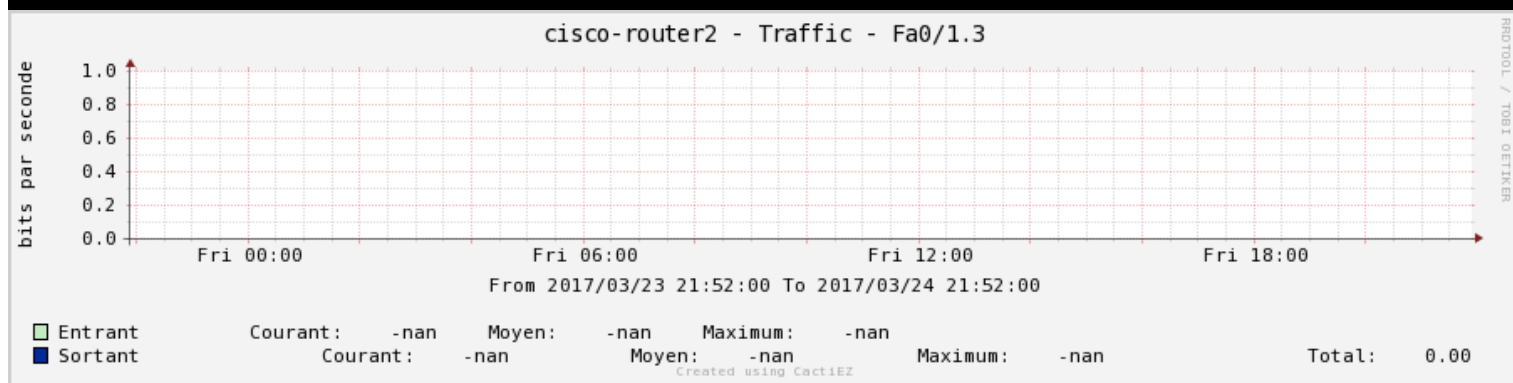
cisco-router2 - Traffic - Fa0/1.1



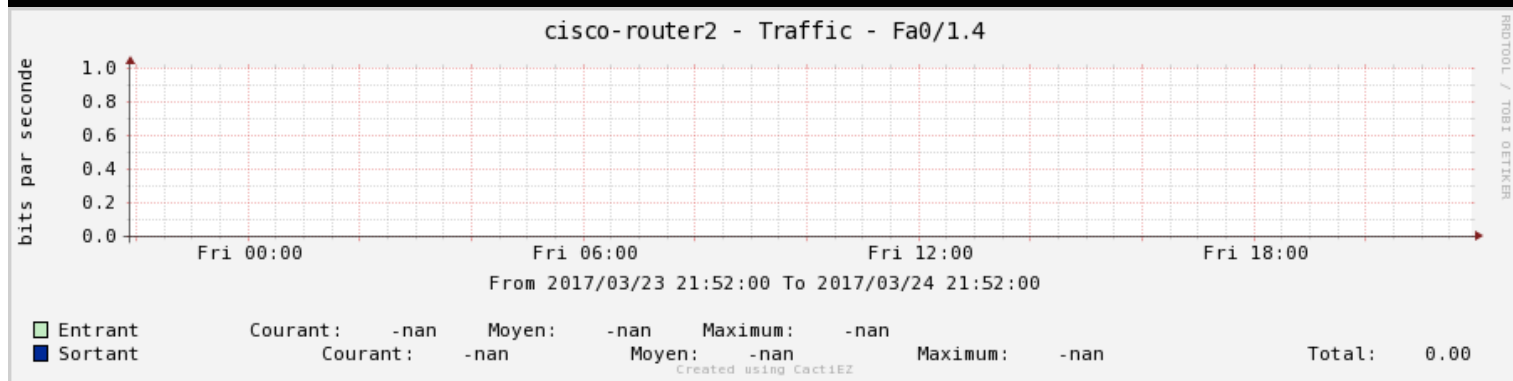
cisco-router2 - Traffic - Fa0/1.2



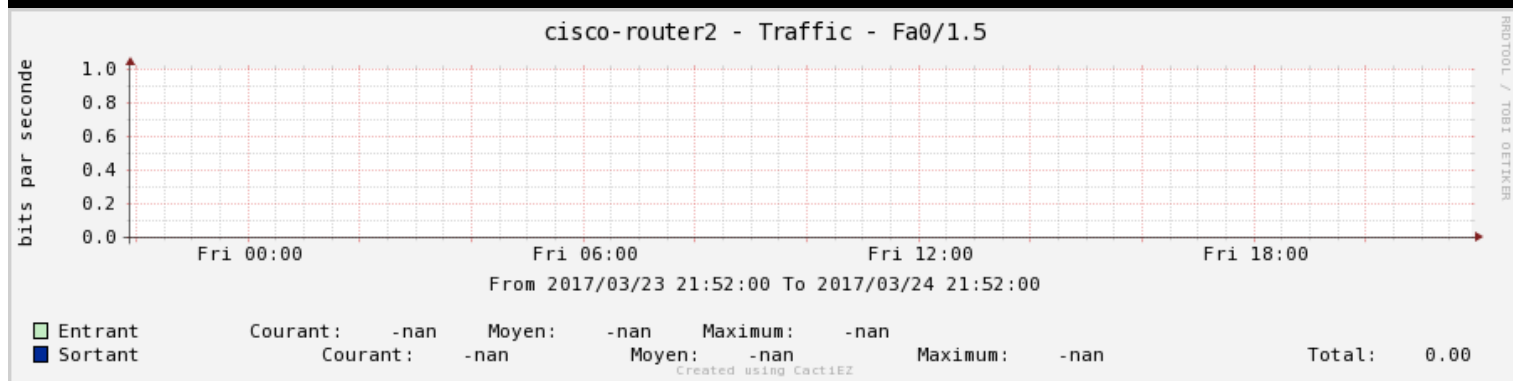
cisco-router2 - Traffic - Fa0/1.3



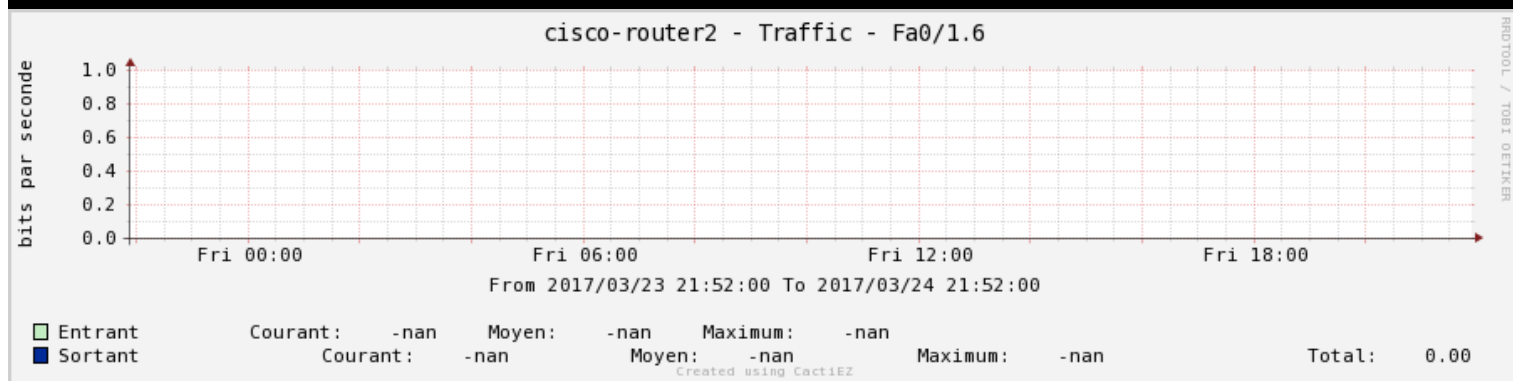
cisco-router2 - Traffic - Fa0/1.4



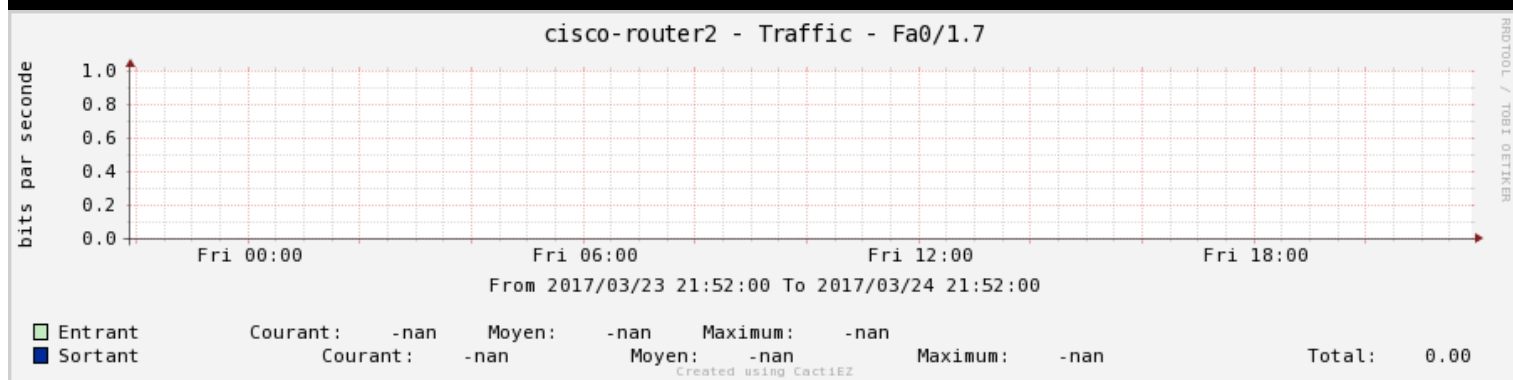
cisco-router2 - Traffic - Fa0/1.5



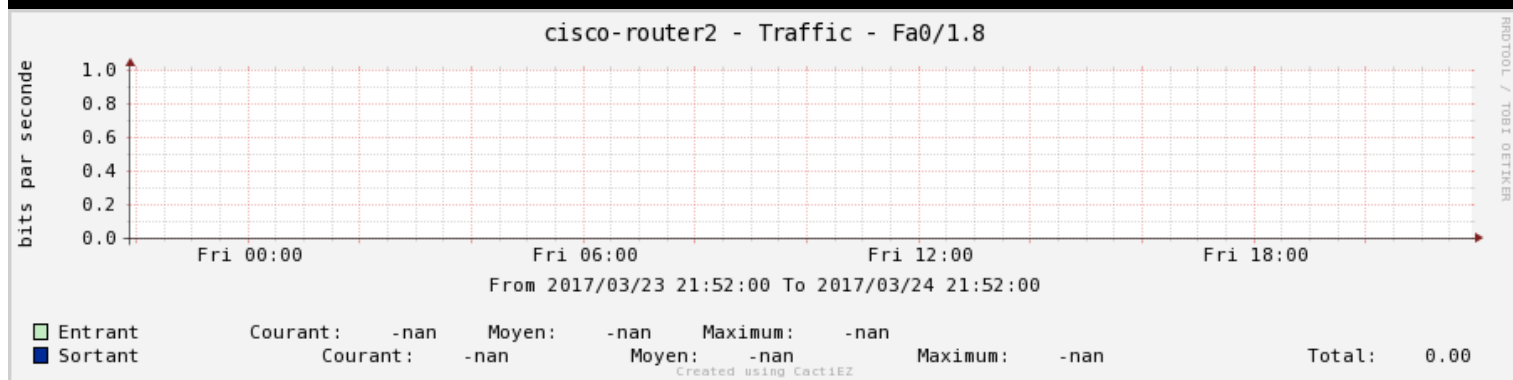
cisco-router2 - Traffic - Fa0/1.6



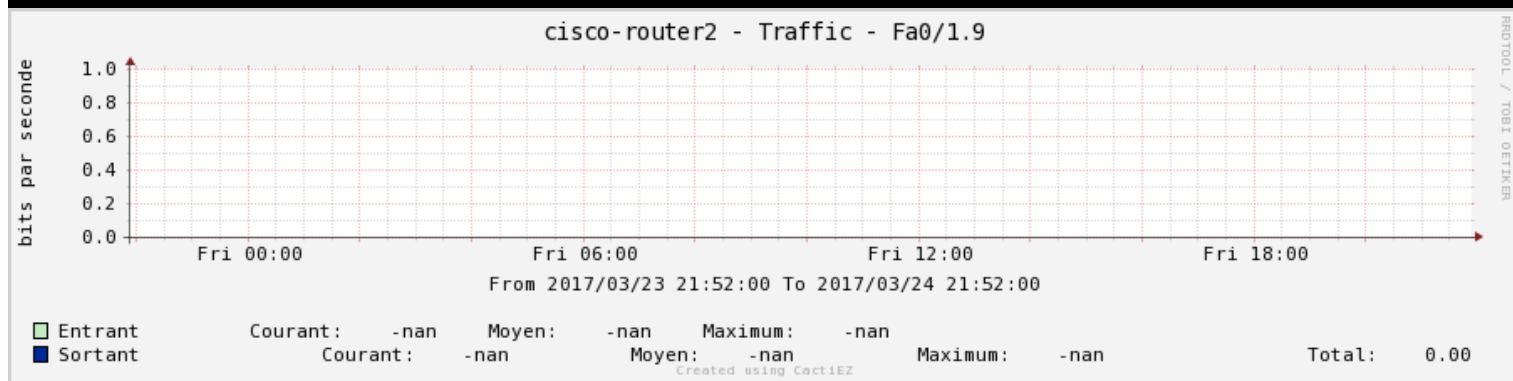
cisco-router2 - Traffic - Fa0/1.7



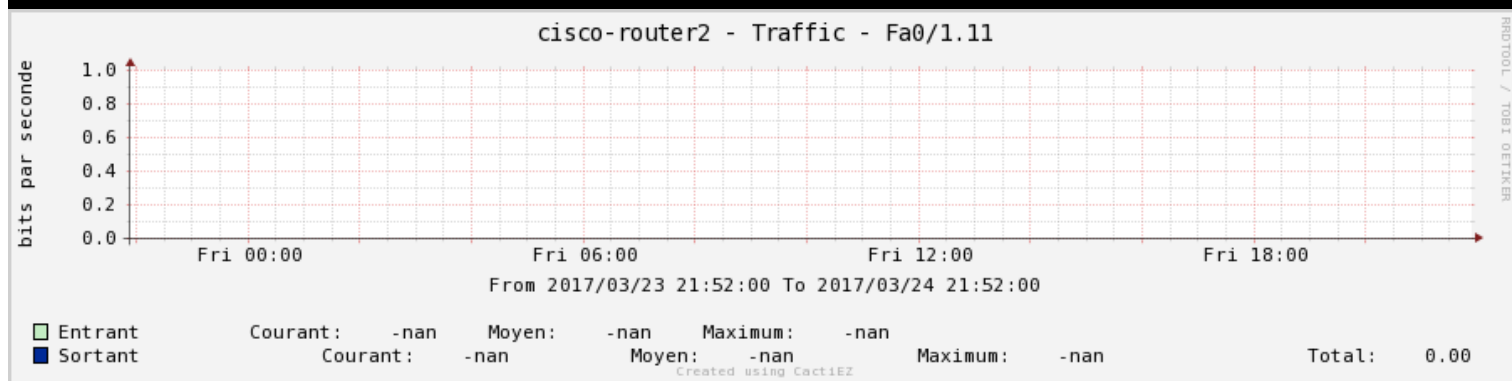
cisco-router2 - Traffic - Fa0/1.8



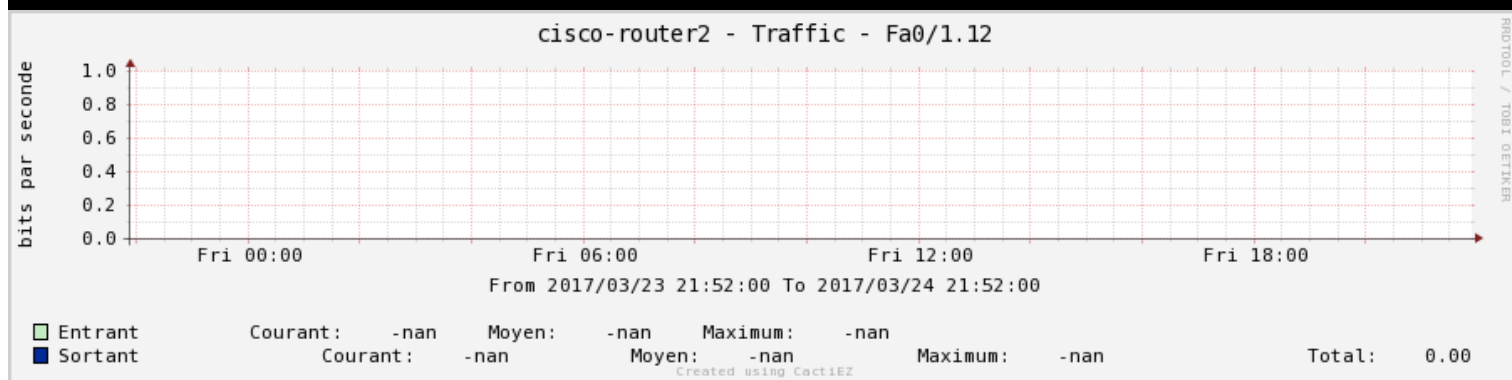
cisco-router2 - Traffic - Fa0/1.9



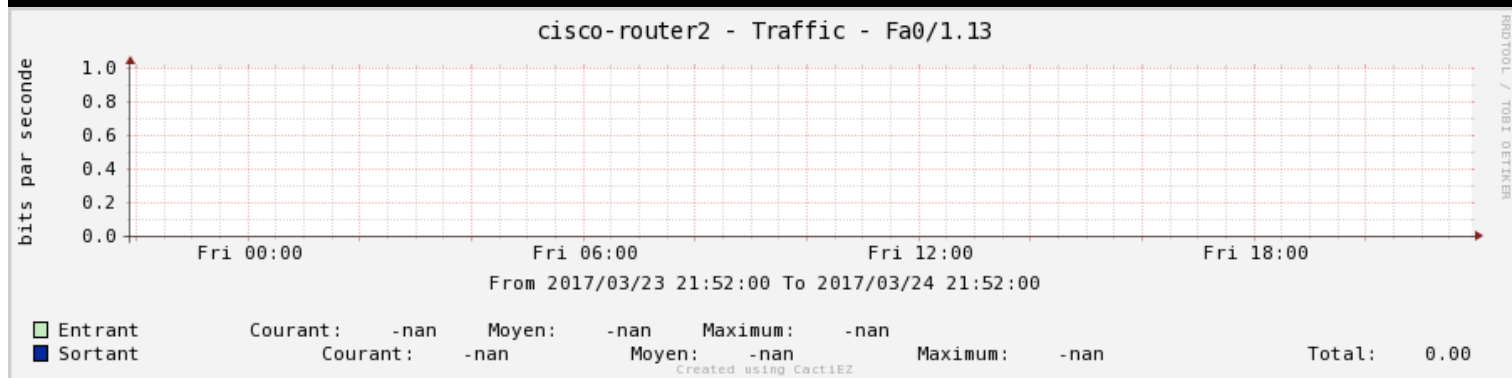
cisco-router2 - Traffic - Fa0/1.11



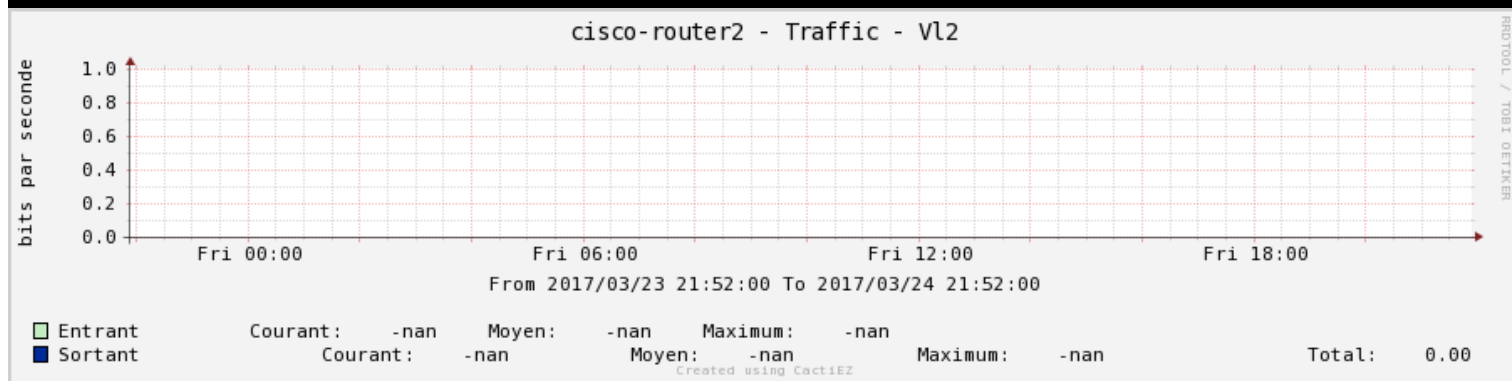
cisco-router2 - Traffic - Fa0/1.12



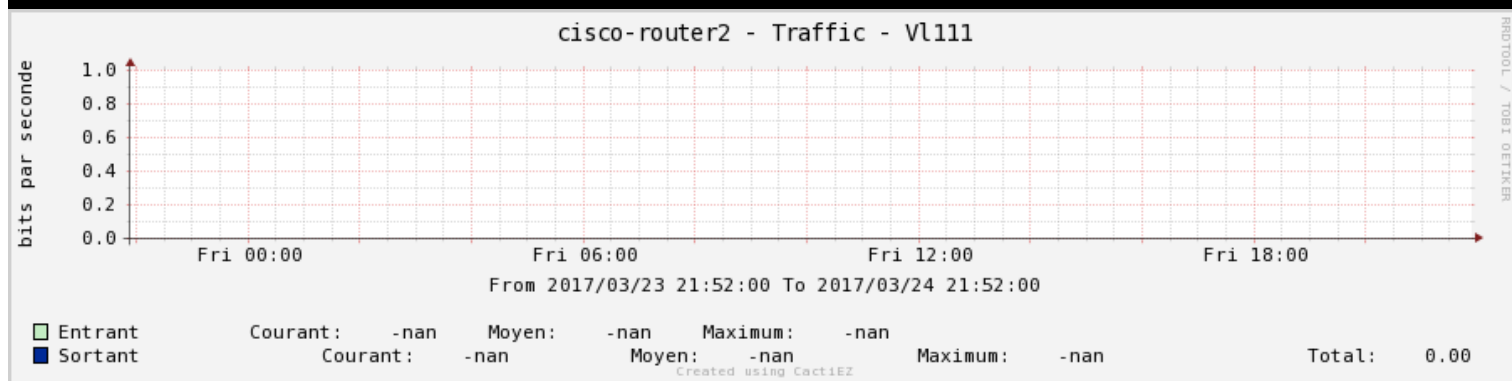
cisco-router2 - Traffic - Fa0/1.13



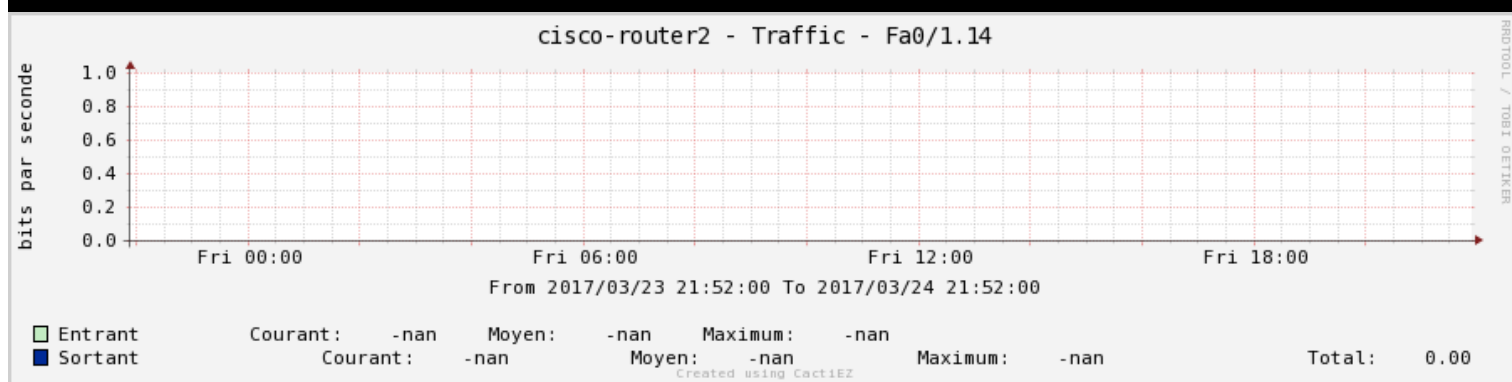
cisco-router2 - Traffic - Vl2



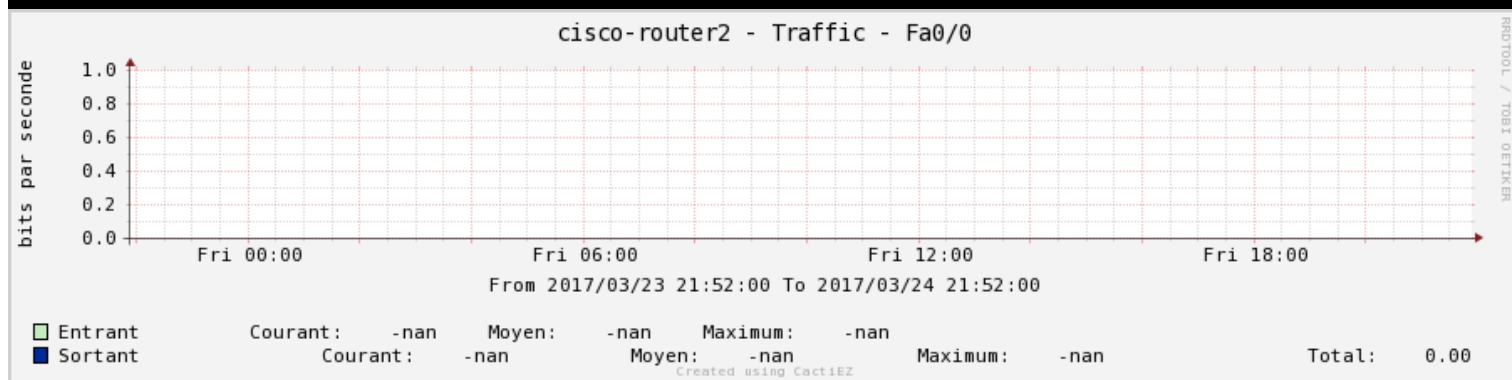
cisco-router2 - Traffic - Vl111



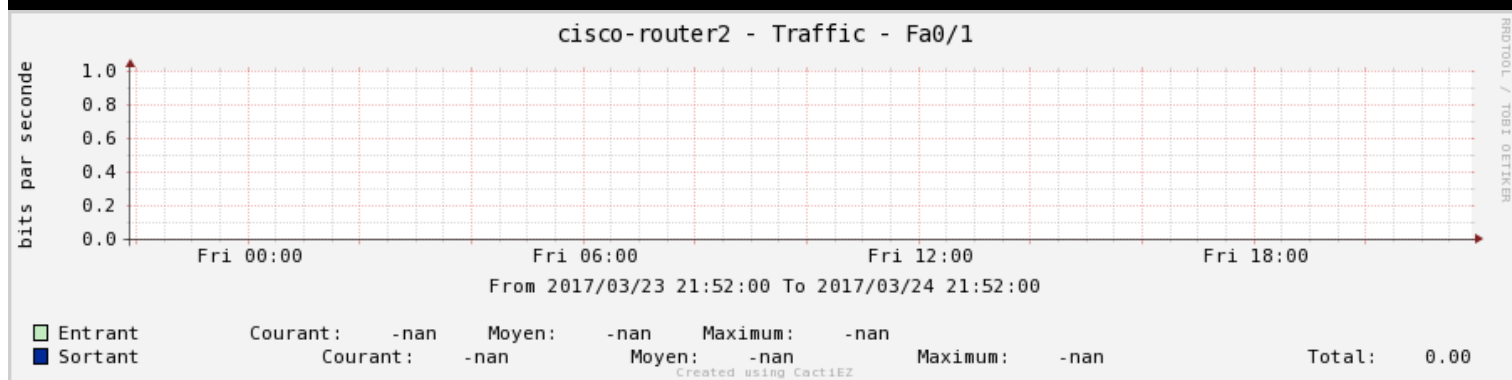
cisco-router2 - Traffic - Fa0/1.14



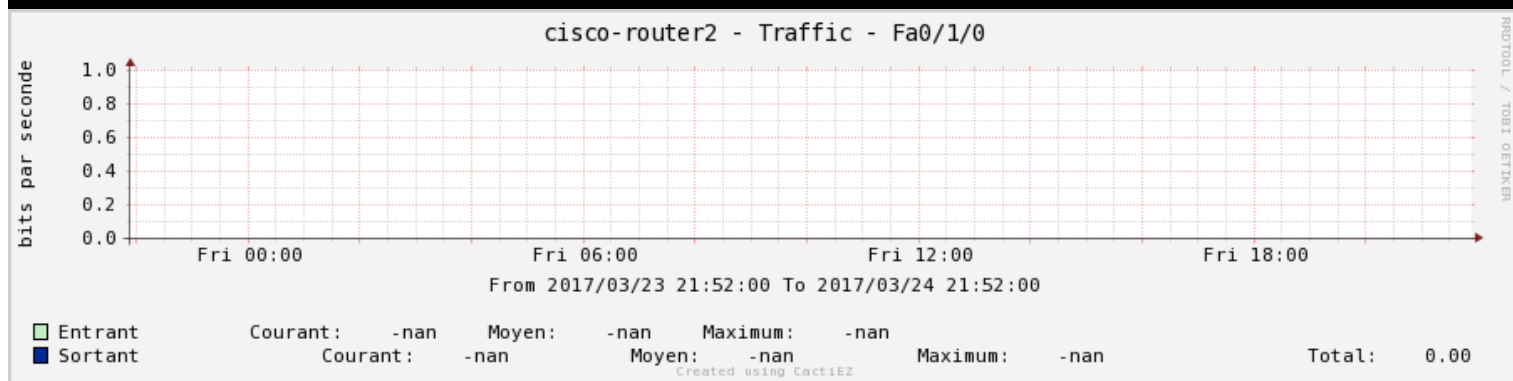
cisco-router2 - Traffic - Fa0/0



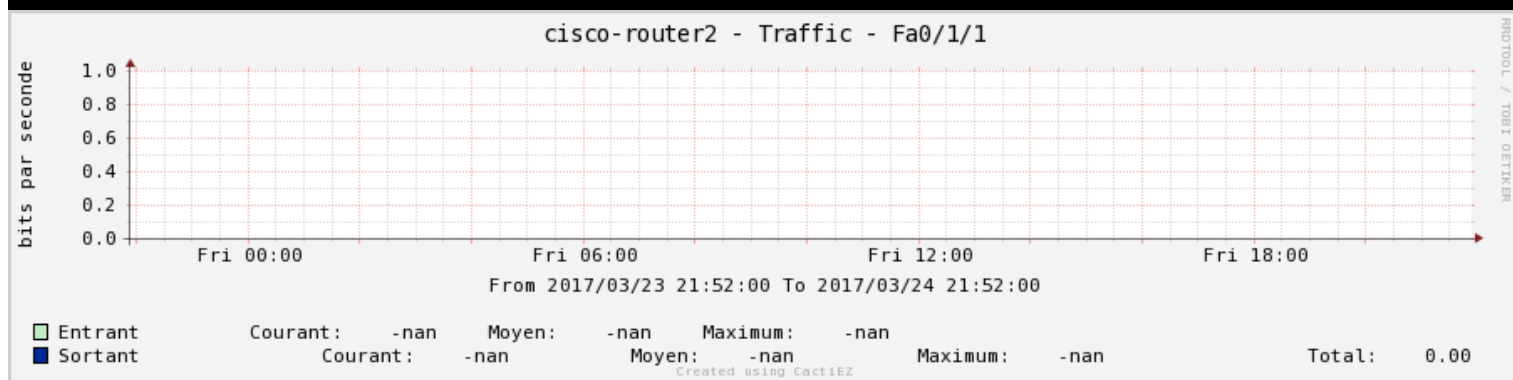
cisco-router2 - Traffic - Fa0/1



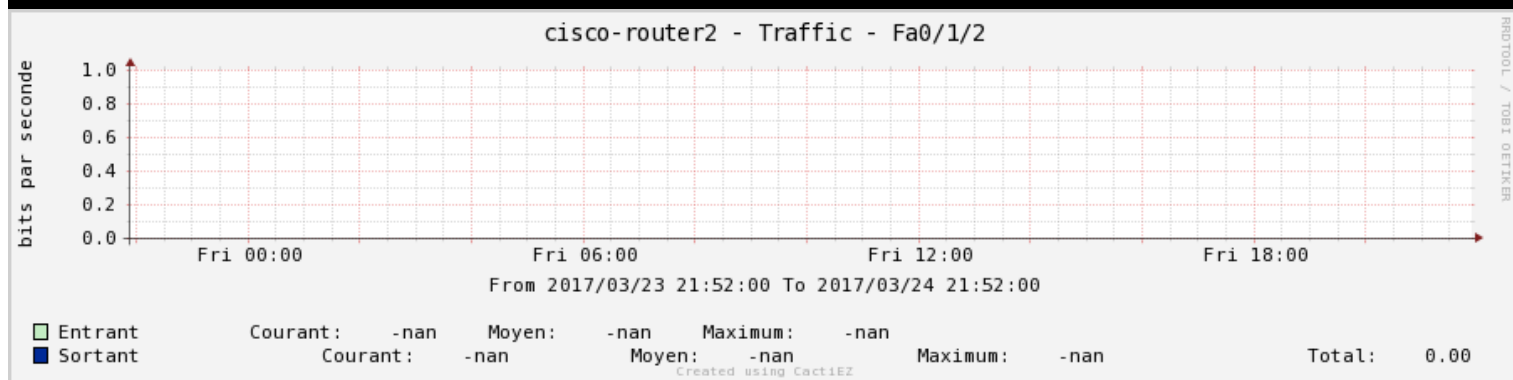
cisco-router2 - Traffic - Fa0/1/0



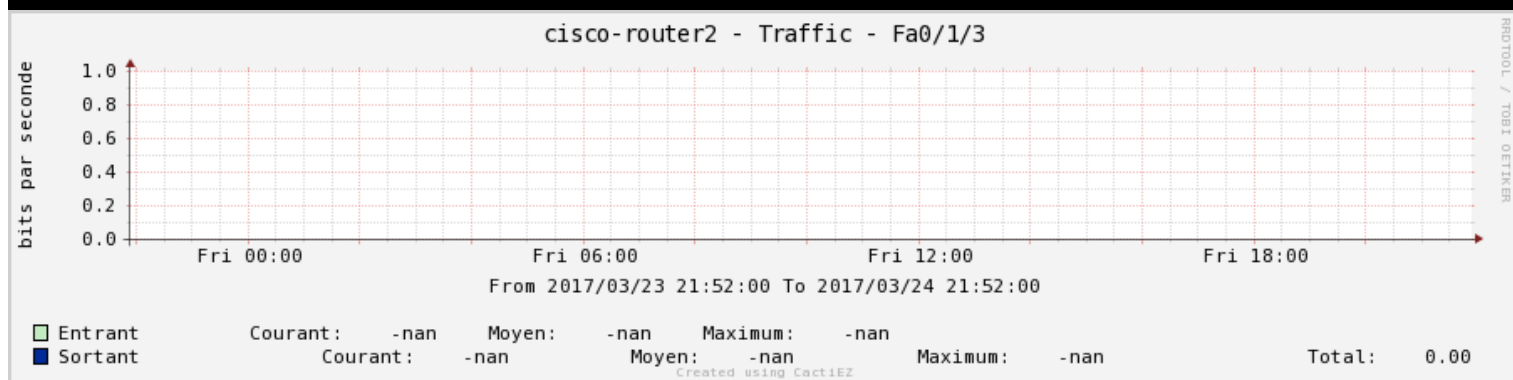
cisco-router2 - Traffic - Fa0/1/1



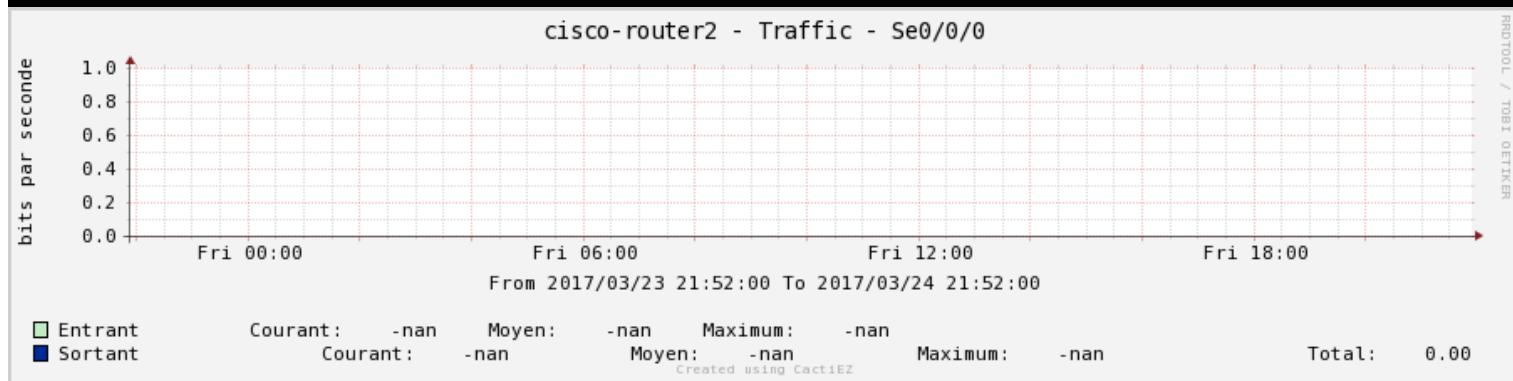
cisco-router2 - Traffic - Fa0/1/2



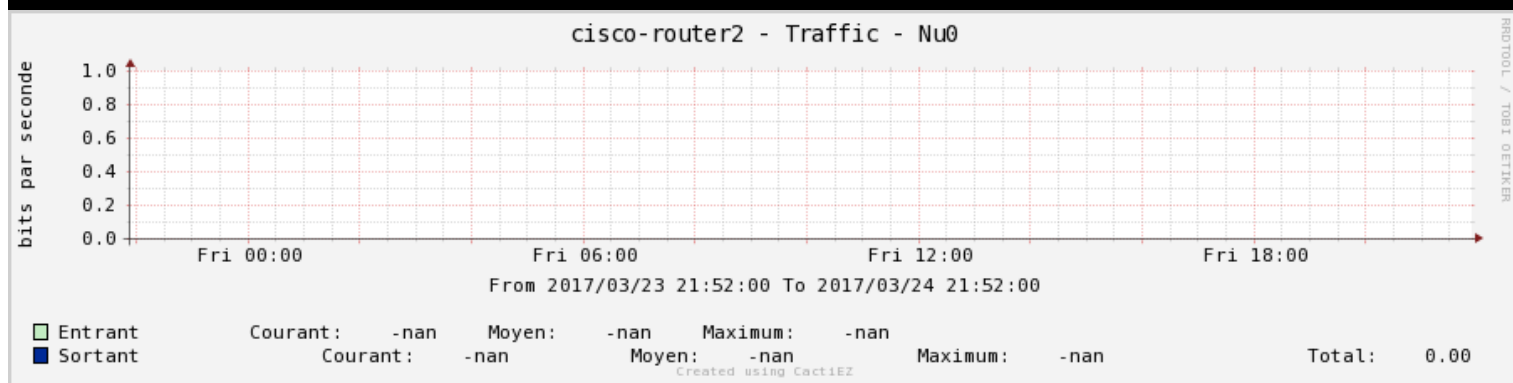
cisco-router2 - Traffic - Fa0/1/3



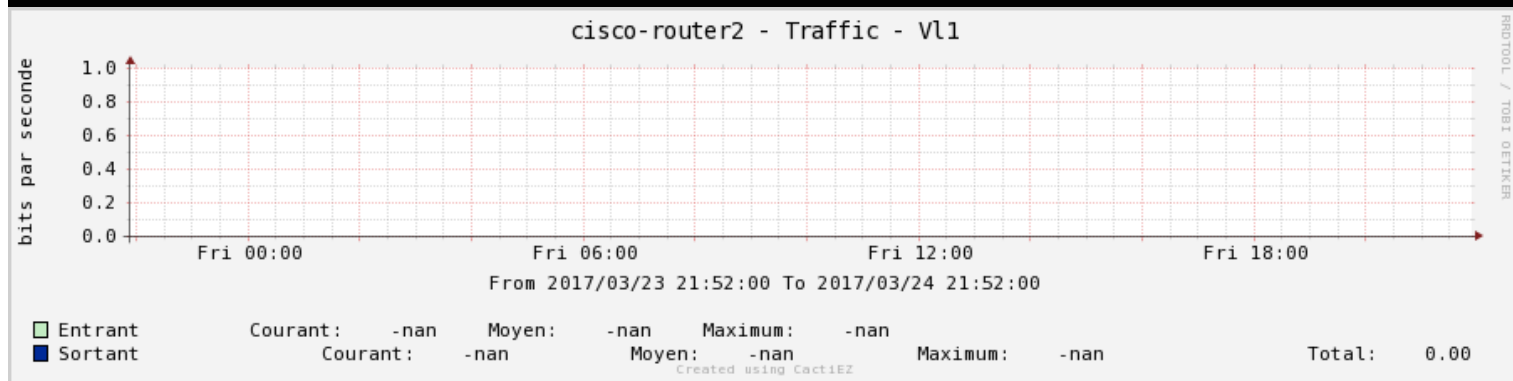
cisco-router2 - Traffic - Se0/0/0



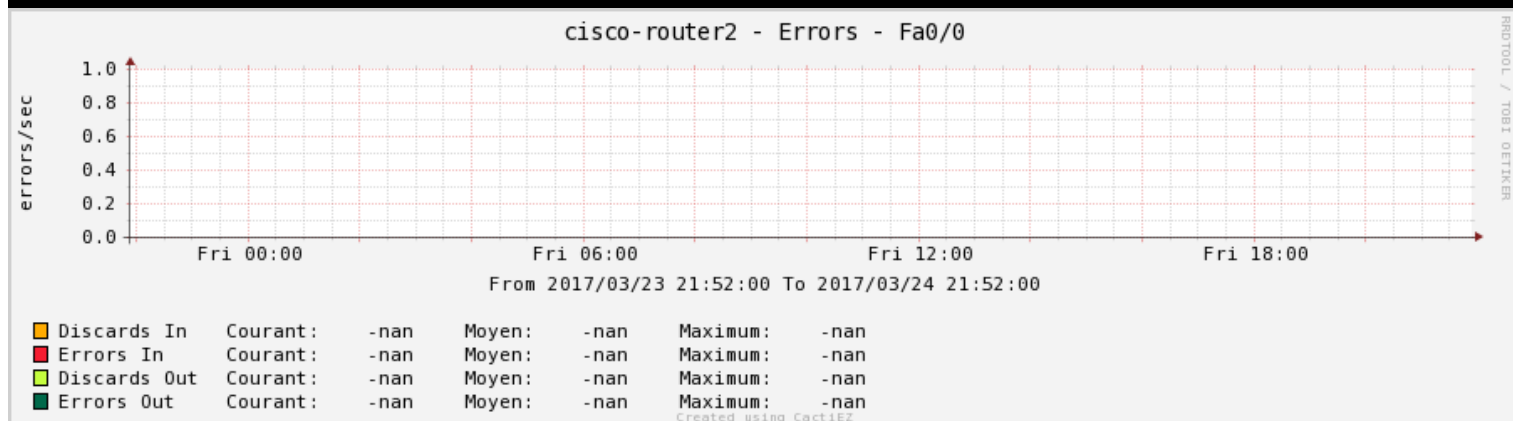
cisco-router2 - Traffic - Nu0



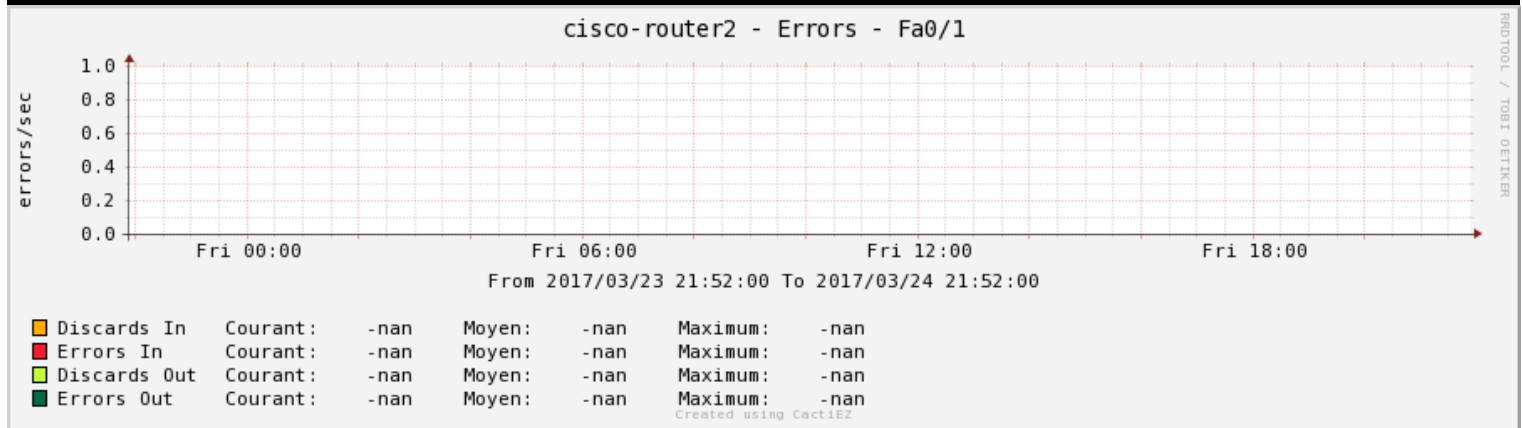
cisco-router2 - Traffic - Vl1



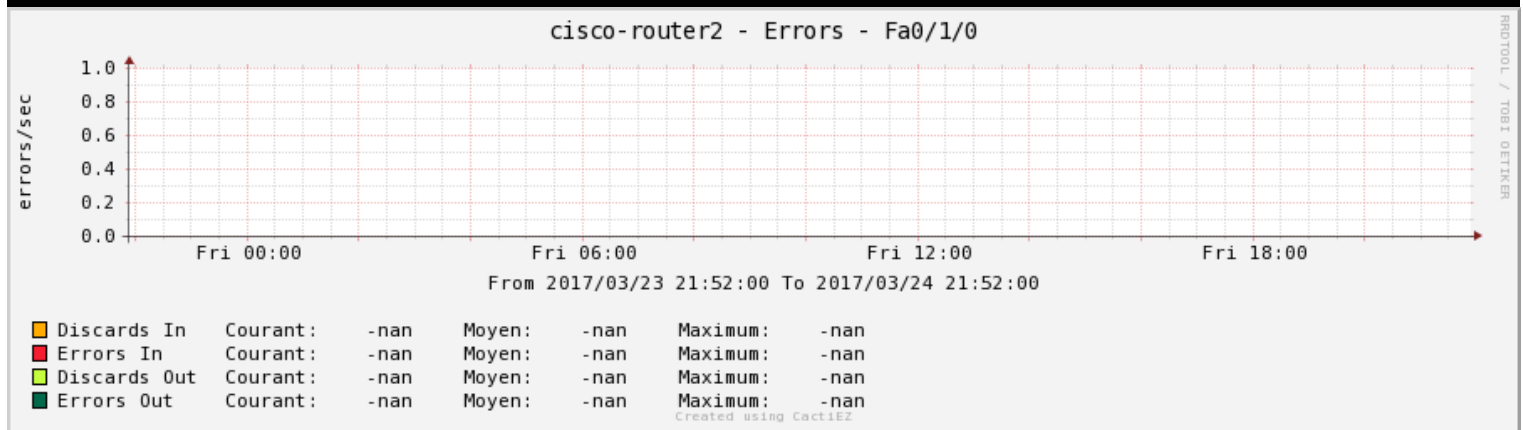
cisco-router2 - Errors - Fa0/0



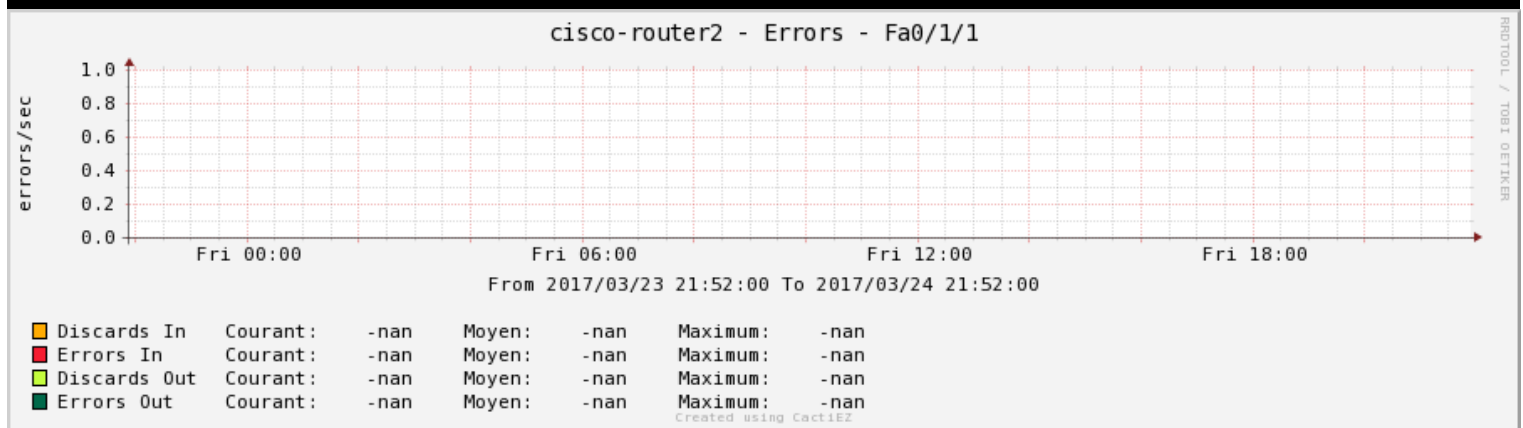
cisco-router2 - Errors - Fa0/1



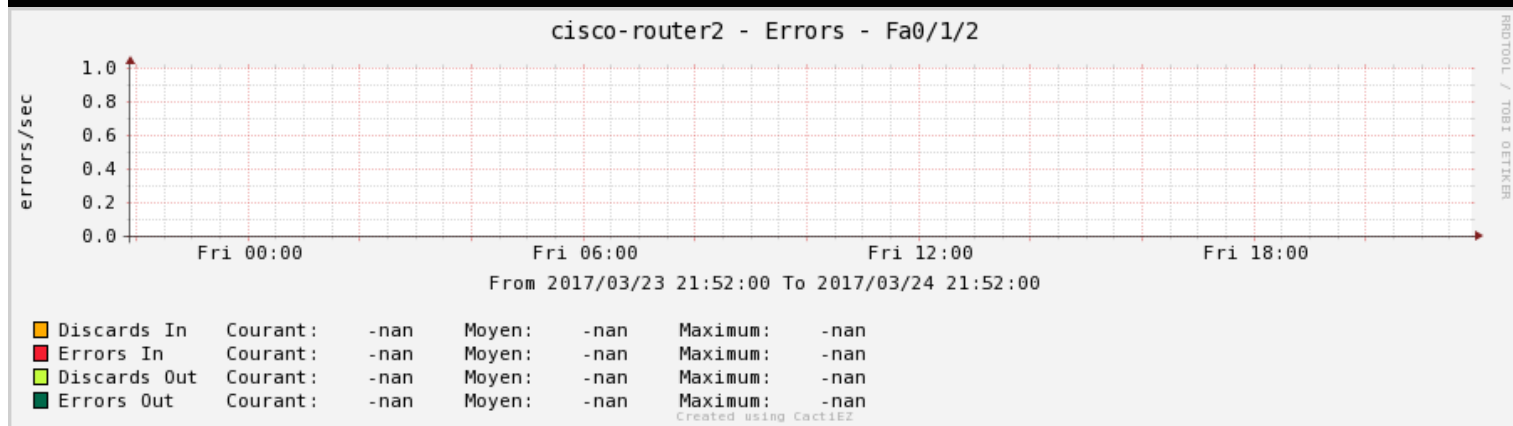
cisco-router2 - Errors - Fa0/1/0



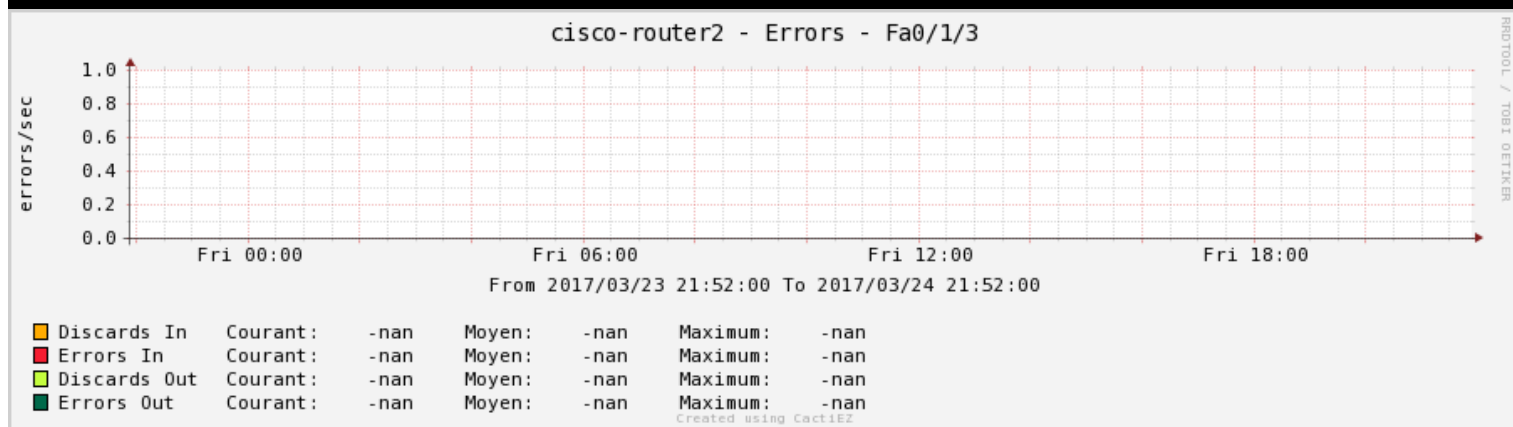
cisco-router2 - Errors - Fa0/1/1



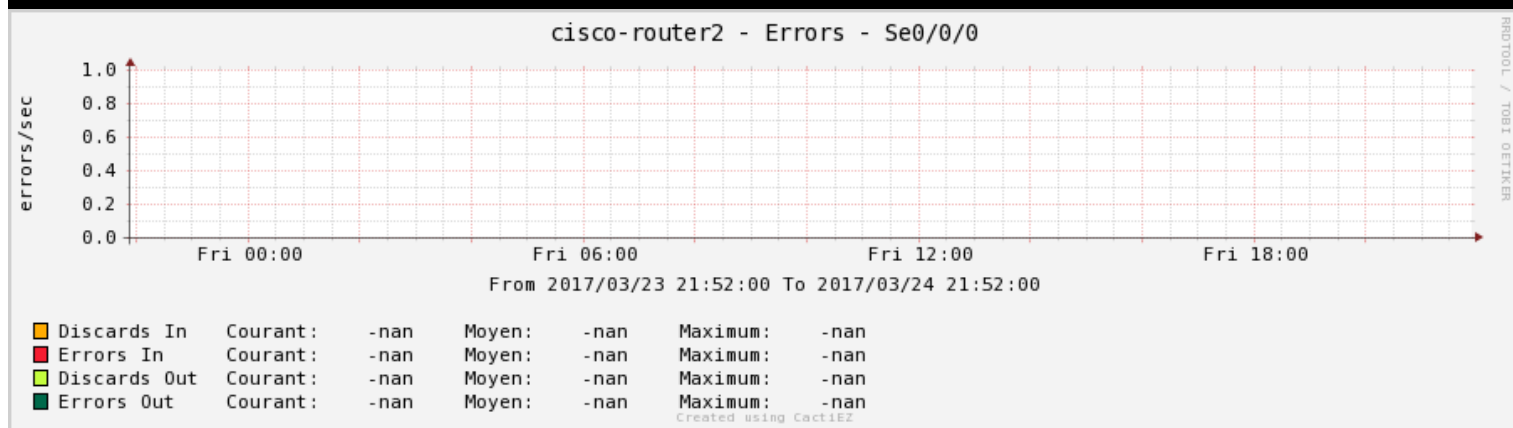
cisco-router2 - Errors - Fa0/1/2



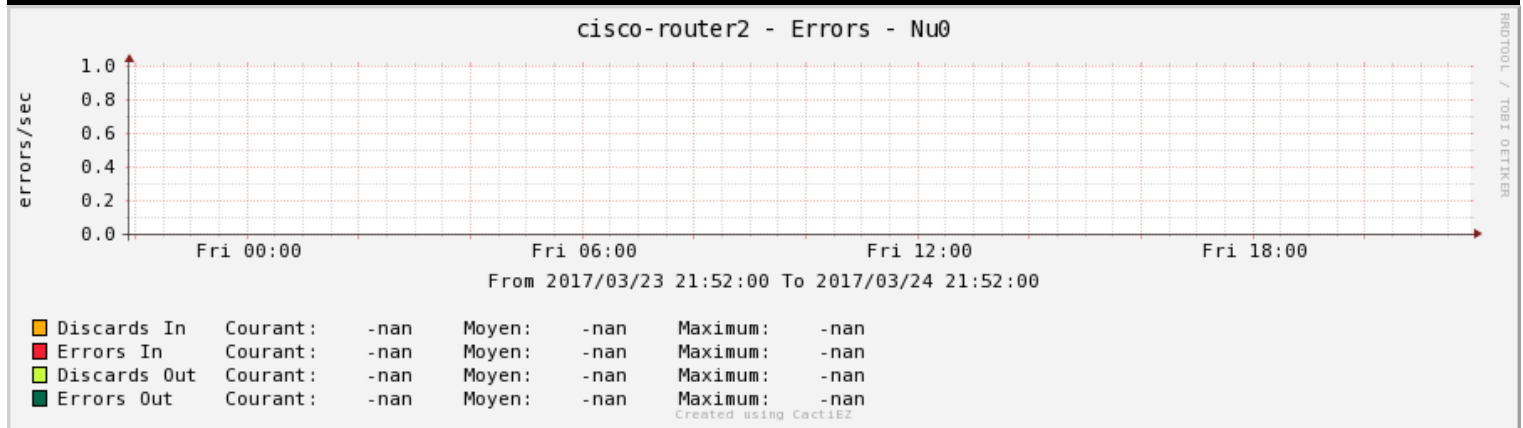
cisco-router2 - Errors - Fa0/1/3



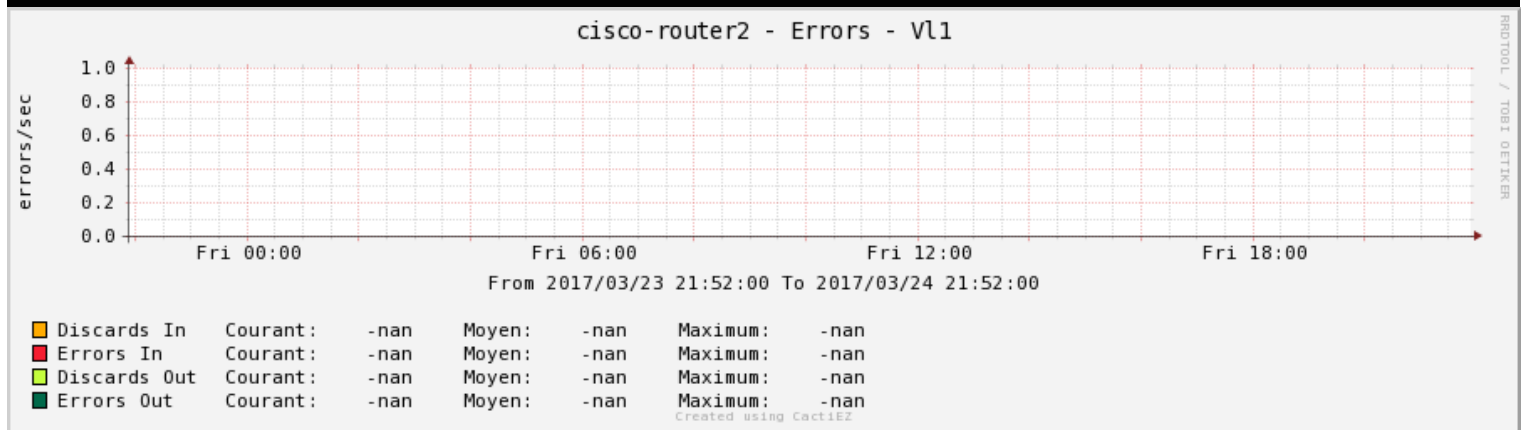
cisco-router2 - Errors - Se0/0/0



cisco-router2 - Errors - Nu0



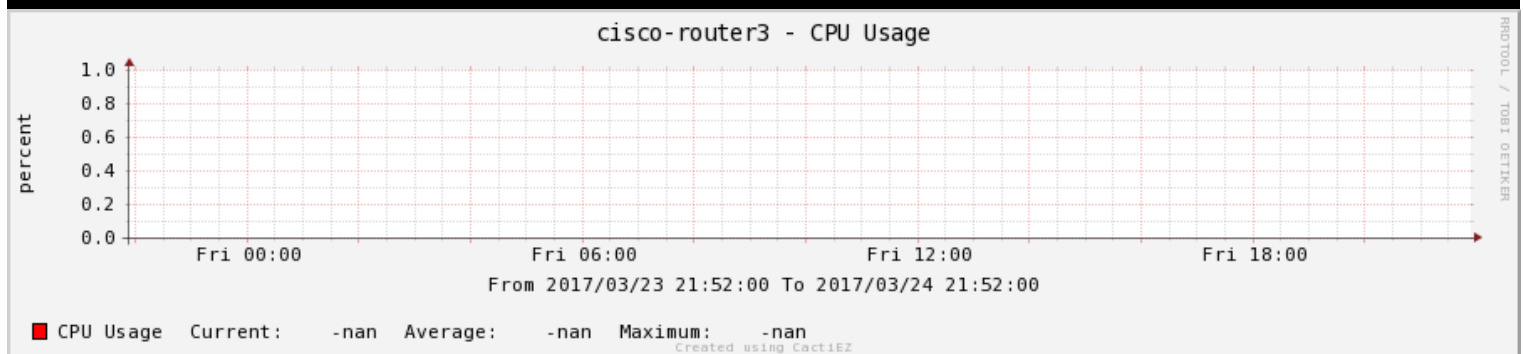
cisco-router2 - Errors - Vl1



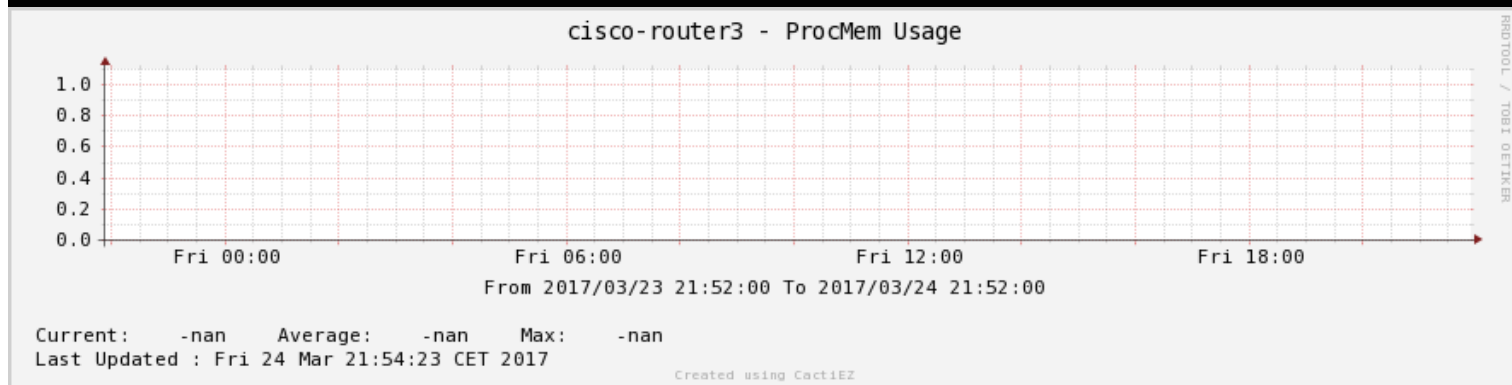
cisco-router2 - Smokeping Graph

Error opening the file : /tmp/_smokeping_ch2ngy.png

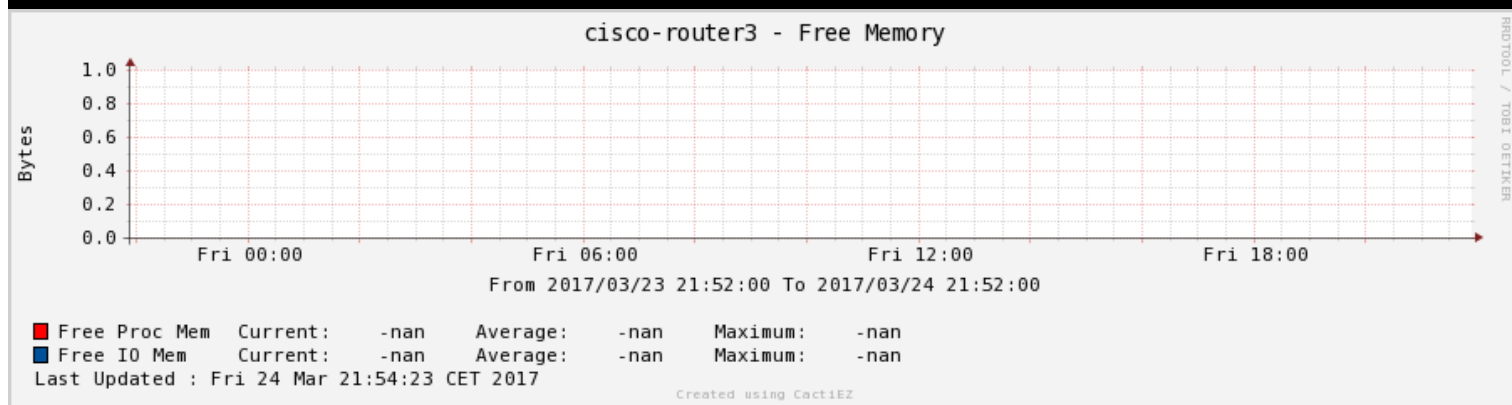
cisco-router3 - CPU Usage



cisco-router3 - ProcMem Usage



cisco-router3 - Free Memory



Test

Test 2

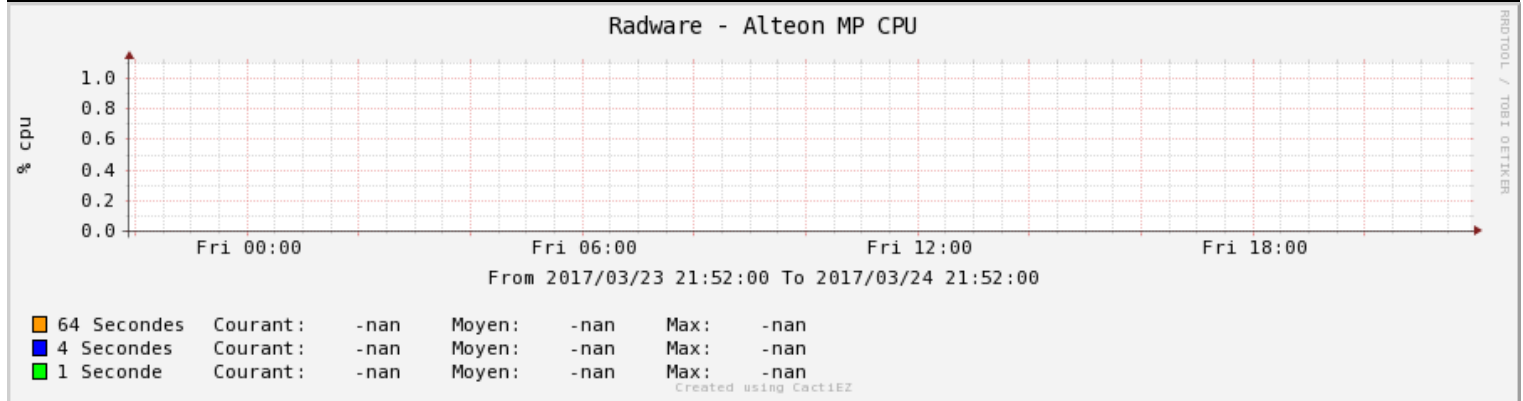
Chapter 3

Chapter 4

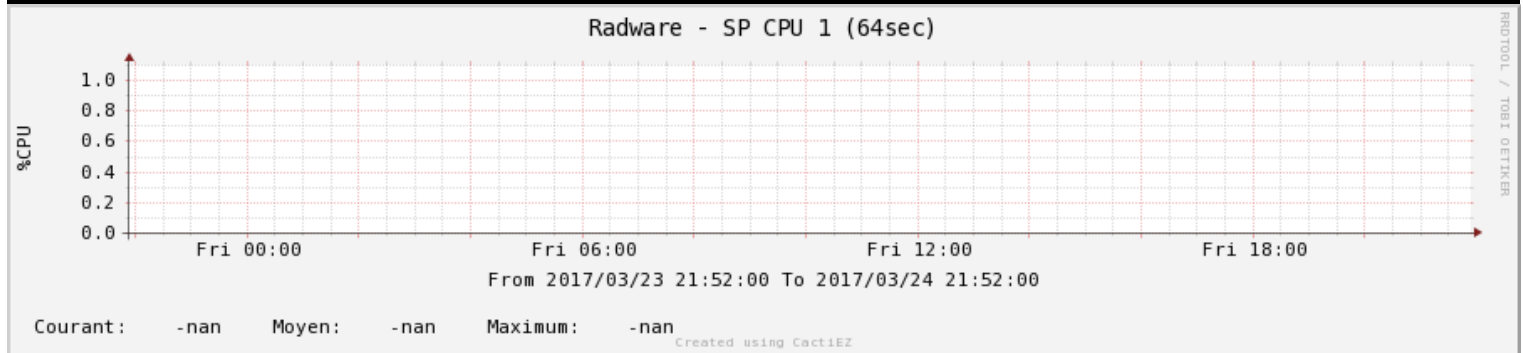
Some nice text to add

CPU Reports

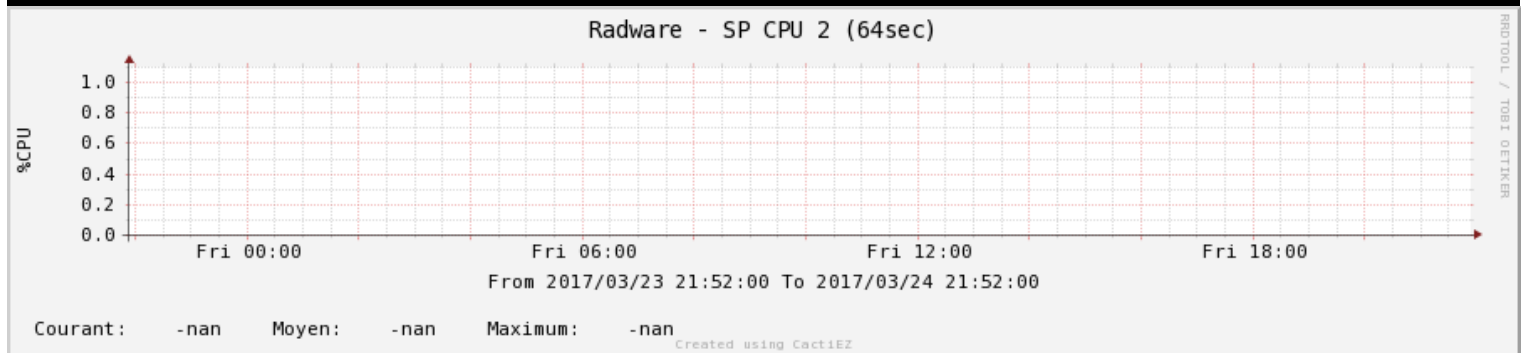
Radware - Alteon MP CPU



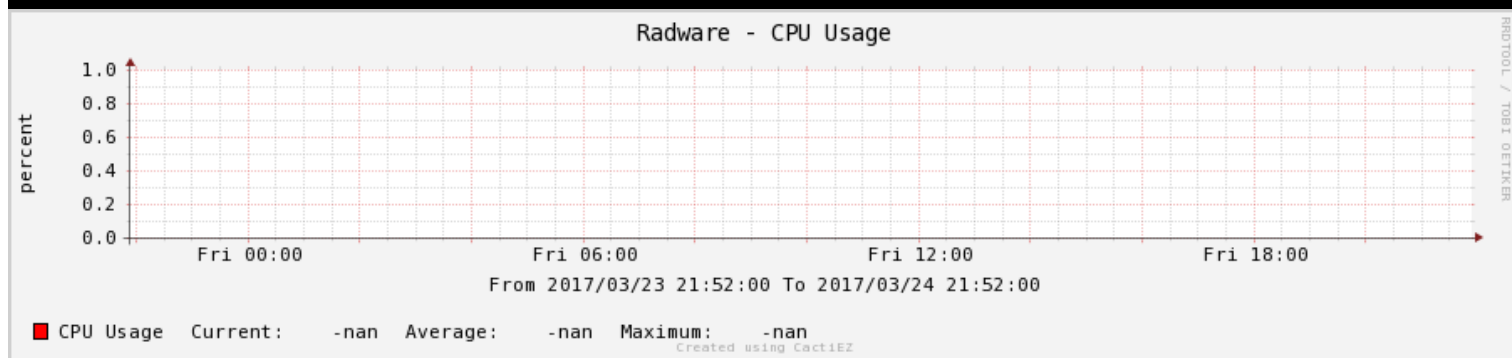
Radware - SP CPU 1 (64sec)



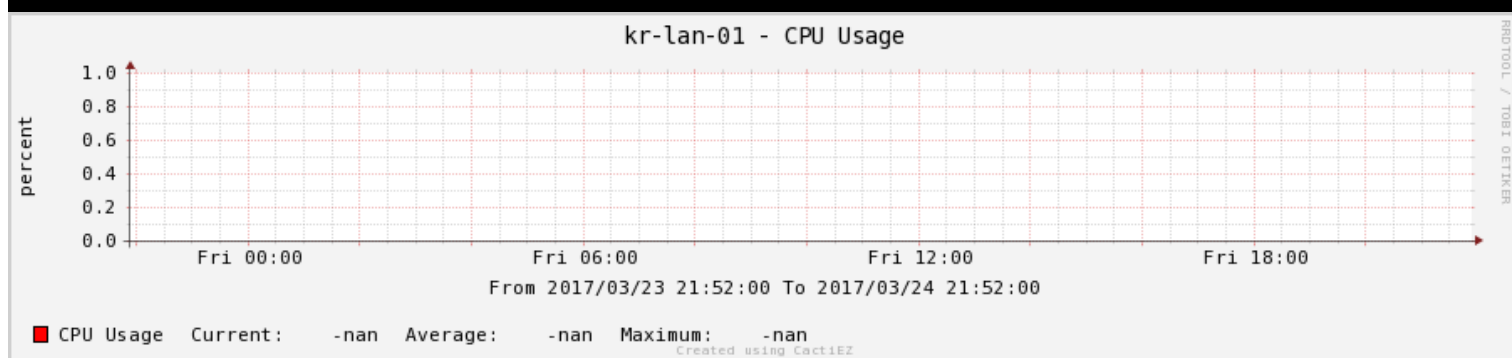
Radware - SP CPU 2 (64sec)



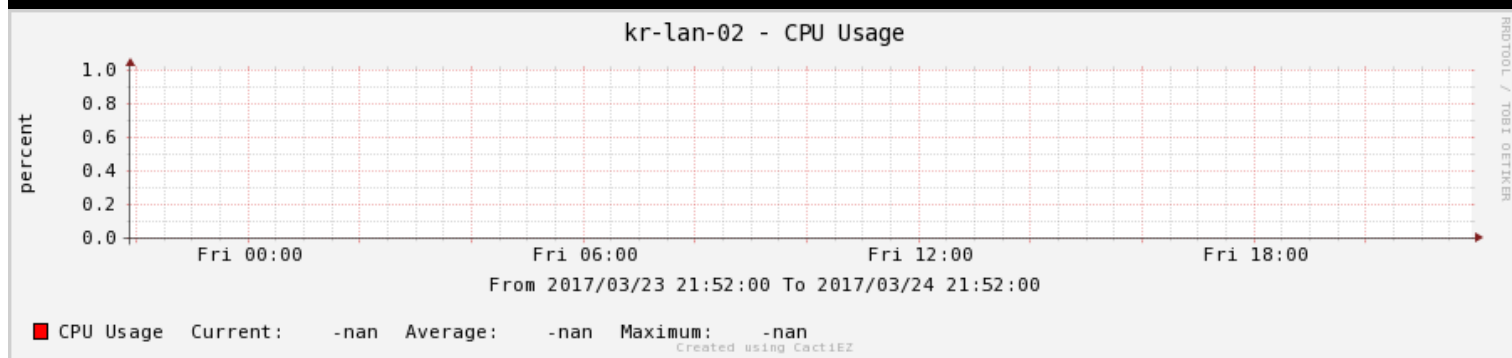
Radware - CPU Usage



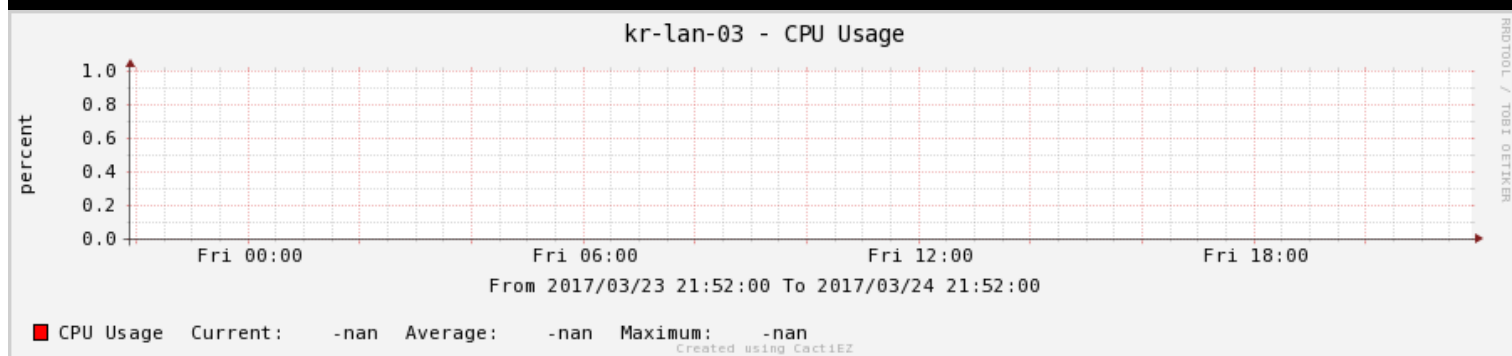
kr-lan-01 - CPU Usage



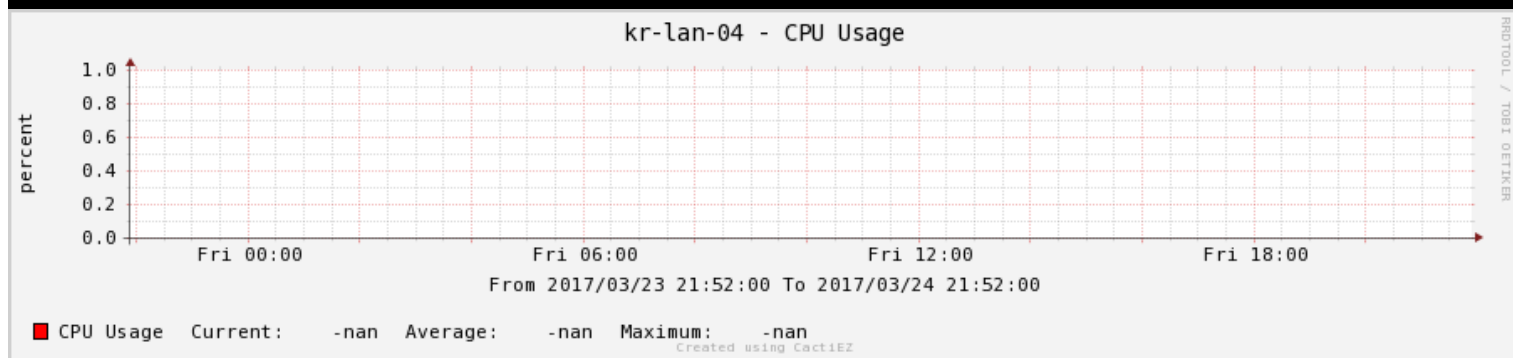
kr-lan-02 - CPU Usage



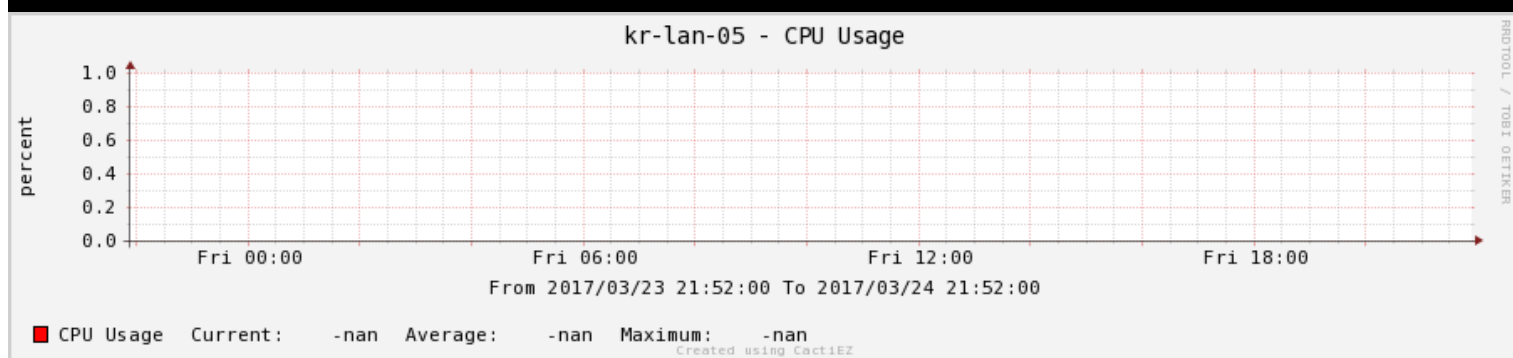
kr-lan-03 - CPU Usage



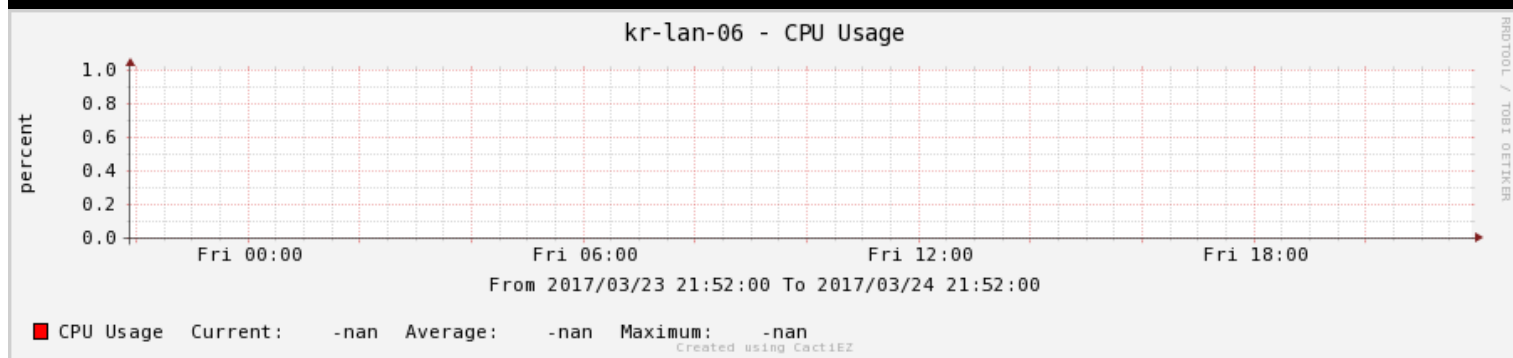
kr-lan-04 - CPU Usage



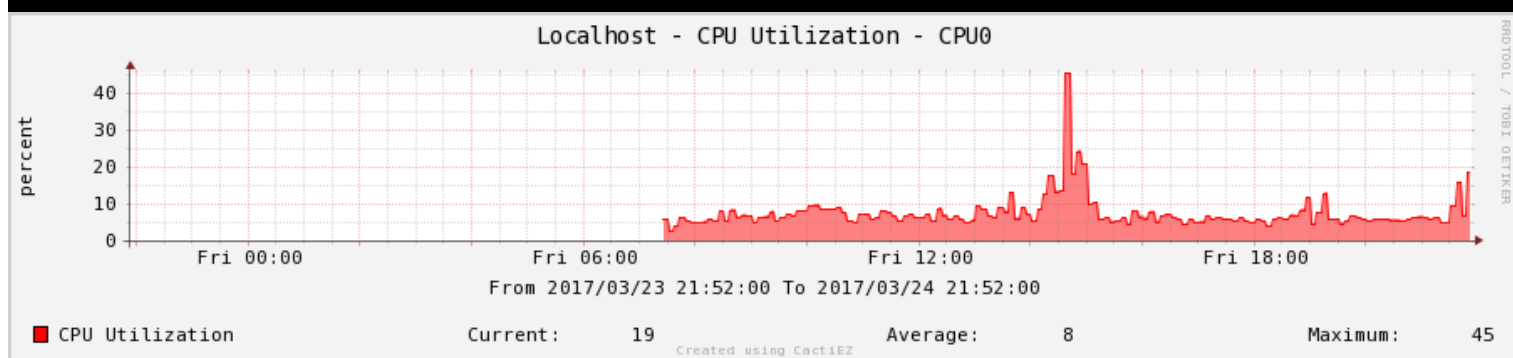
kr-lan-05 - CPU Usage



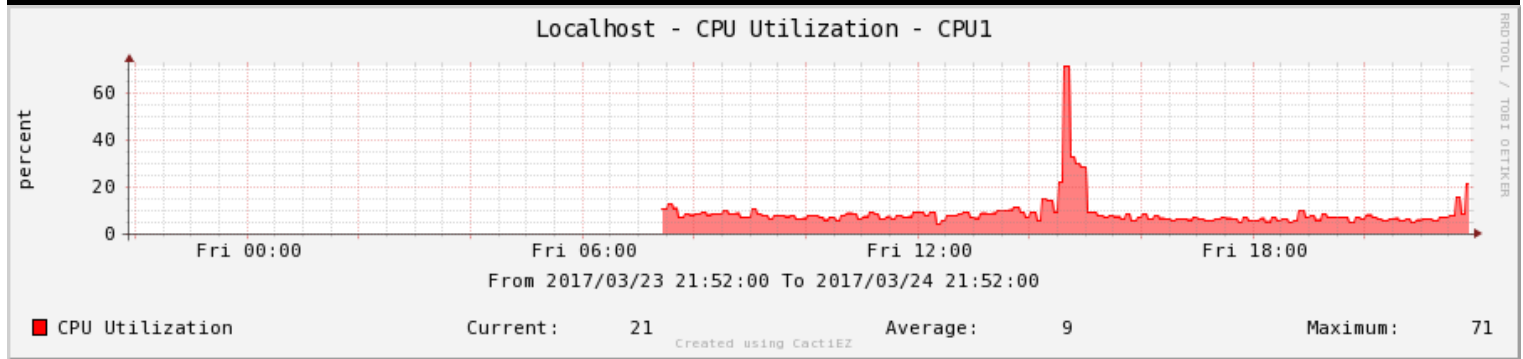
kr-lan-06 - CPU Usage



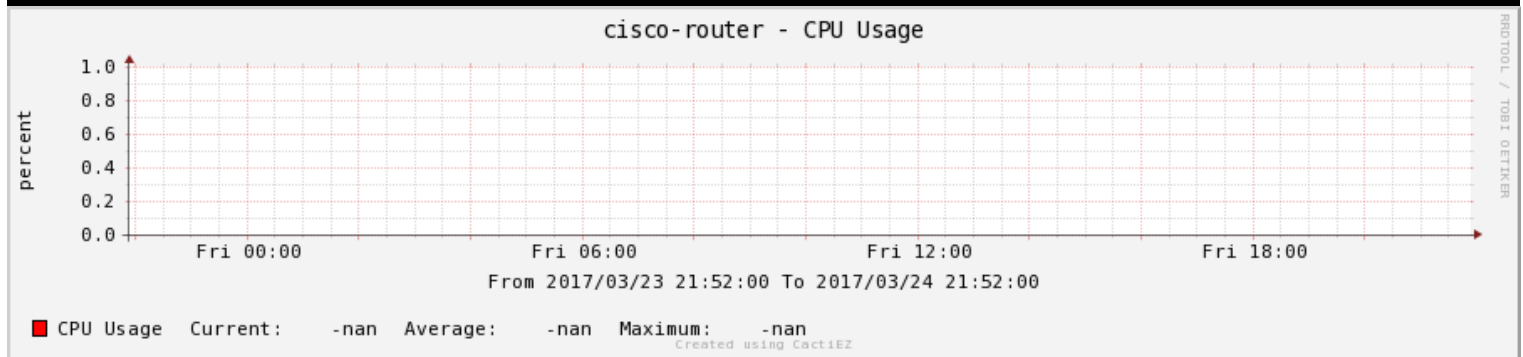
Localhost - CPU Utilization - CPU0



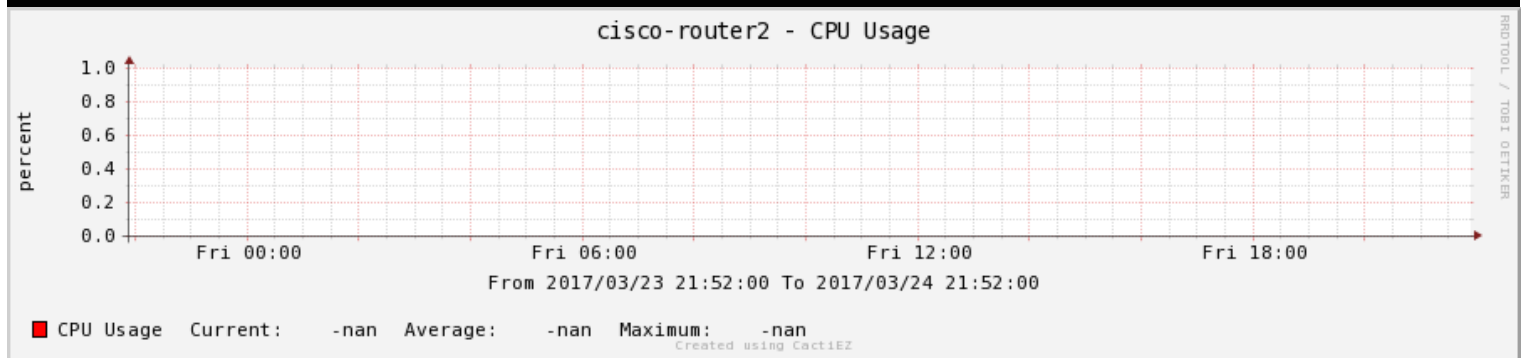
Localhost - CPU Utilization - CPU1



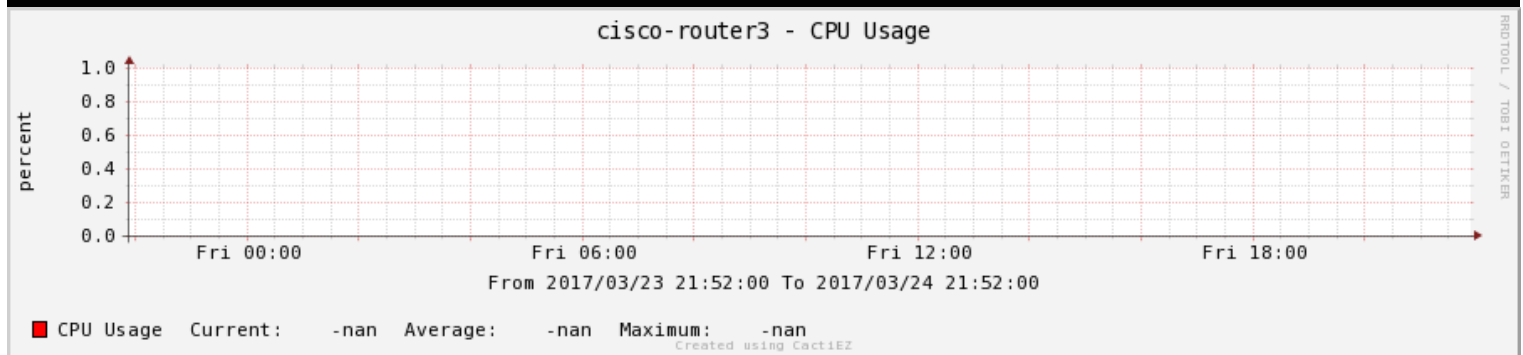
cisco-router - CPU Usage



cisco-router2 - CPU Usage



cisco-router3 - CPU Usage





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