

**Service details s04 -> Cpu Utilization**

**Host:** s04 **Service:** Cpu Utilization

**One Week** 24.01.19 3:30 - 31.01.19 10:30

**Datasource:** CPU Utilization - Average across all cores

**CPU for s04 / Cpu\_Utilization**

	Last	Average	Max
User	-nan%	-nan%	-nan%
System	-nan%	-nan%	-nan%
Total	-nan%	-nan%	-nan%

**Datasource:** CPU Utilization for core: 0

**CPU for s04 / Cpu\_Utilization**

	Last	Average	Max
User	-nan%	-nan%	-nan%
System	-nan%	-nan%	-nan%
Total	-nan%	-nan%	-nan%

**Datasource:** CPU Utilization for core: 1

**CPU for s04 / Cpu\_Utilization**

	Last	Average	Max
User	-nan%	-nan%	-nan%
System	-nan%	-nan%	-nan%
Total	-nan%	-nan%	-nan%

**Datasource:** CPU Utilization for core: 2

**CPU for s04 / Cpu\_Utilization**

	Last	Average	Max
User	-nan%	-nan%	-nan%
System	-nan%	-nan%	-nan%
Total	-nan%	-nan%	-nan%

**Datasource:** CPU Utilization for core: 3

**CPU for s04 / Cpu\_Utilization**

	Last	Average	Max
User	-nan%	-nan%	-nan%
System	-nan%	-nan%	-nan%
Total	-nan%	-nan%	-nan%

**Datasource:** CPU Utilization for core: 4

**CPU for s04 / Cpu\_Utilization**

	Last	Average	Max
User	-nan%	-nan%	-nan%
System	-nan%	-nan%	-nan%
Total	-nan%	-nan%	-nan%

**Datasource:** CPU Utilization for core: 5

**Search**

**Actions**

**My basket**

Basket is empty

**Status**

**Host:** s04  
**Service:** Cpu Utilization  
**Last Check:** 31.01.19 10:30

**Time ranges**

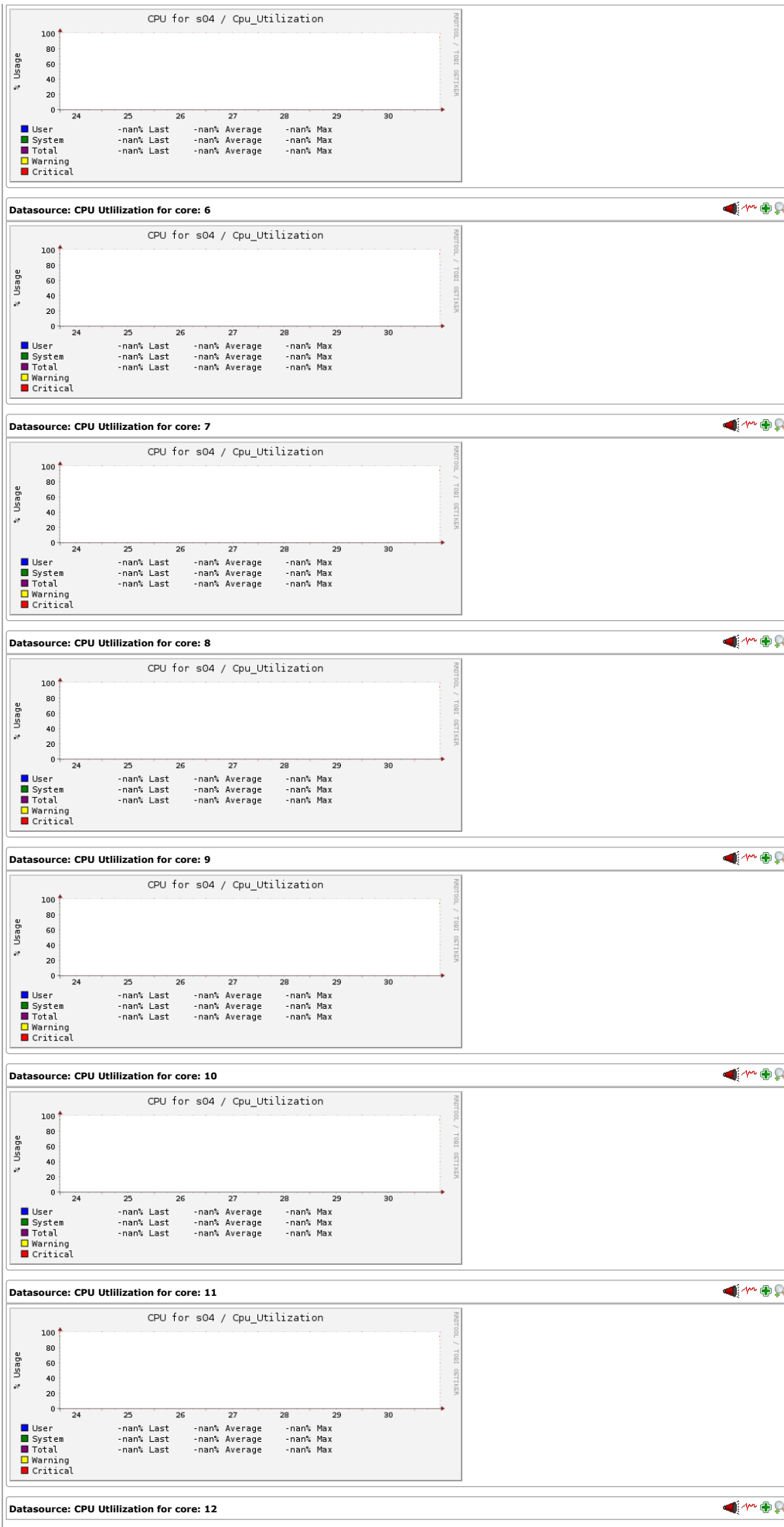
[Custom time range](#)  
[Overview](#)  
[4 Hours](#)  
[25 Hours](#)  
[One Week](#)  
[One Month](#)  
[One Year](#)

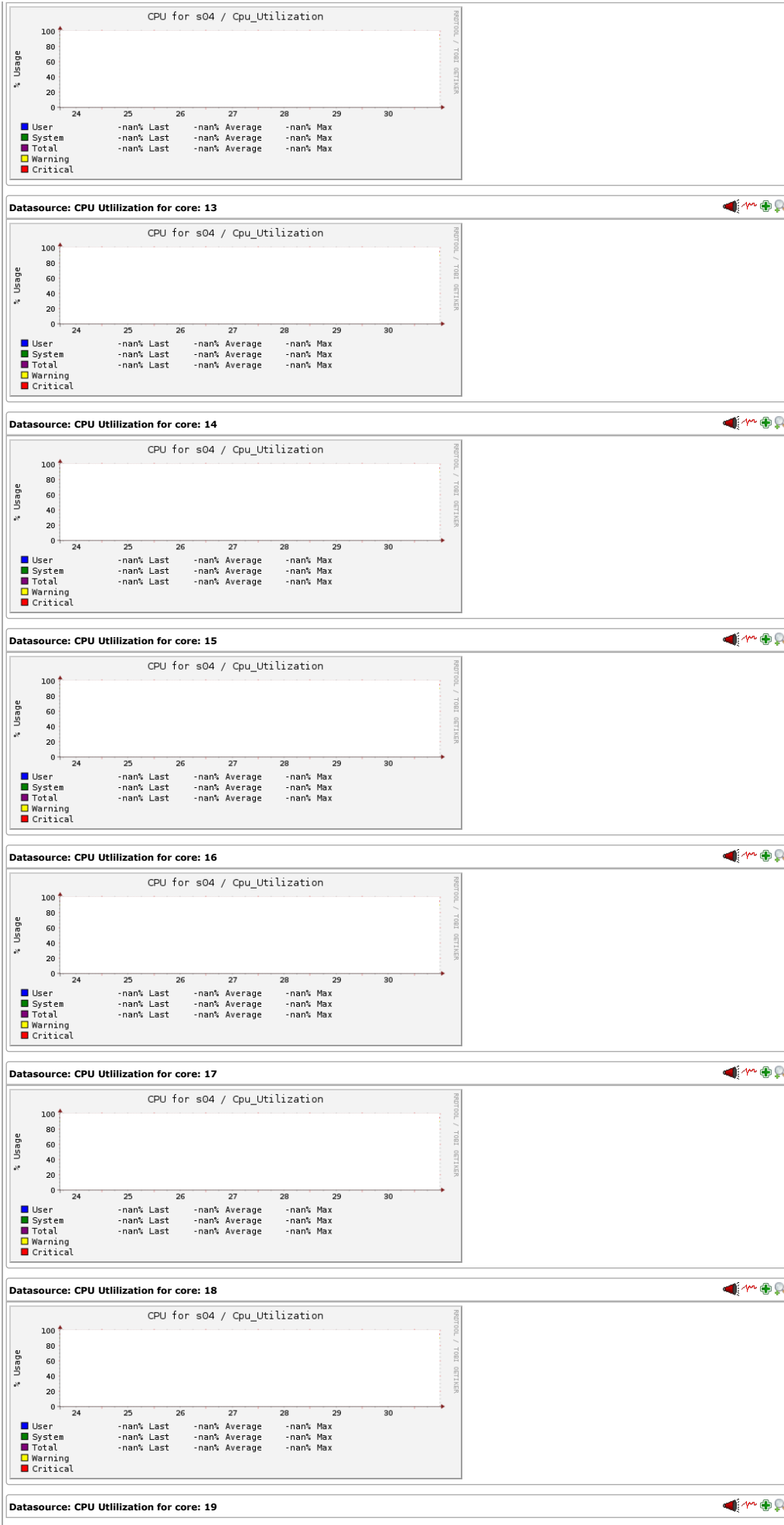
**Services**

- Brick Utilization - /glus...
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- Cpu Utilization
- Disk Utilization
- Memory Utilization
- Network Utilization
- Swap Utilization

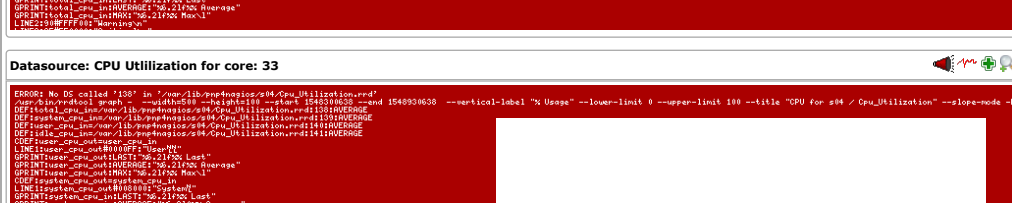
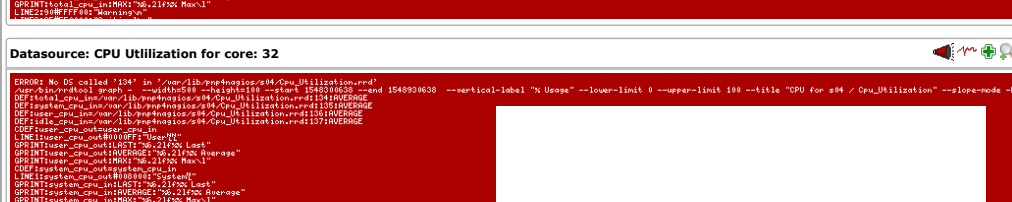
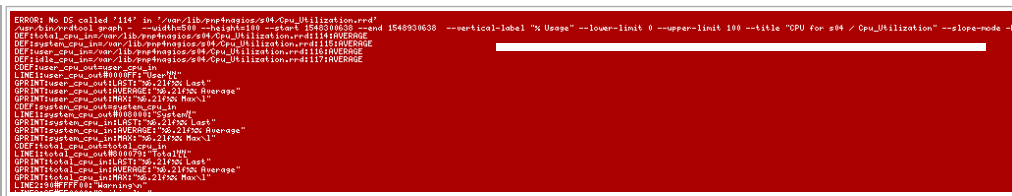
1 di 6

31/01/19, 11:30











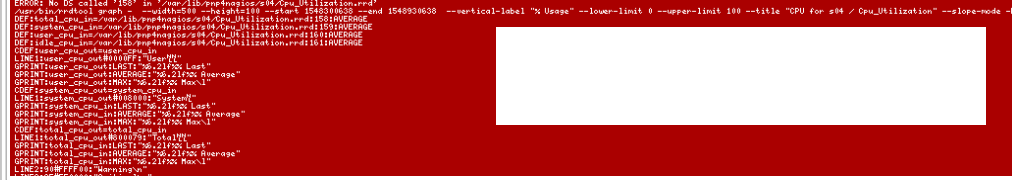
Datasource: CPU Utilization for core: 36



Datasource: CPU Utilization for core: 37



Datasource: CPU Utilization for core: 38



Datasource: CPU Utilization for core: 39

