Report

Server Performance

Reference No : R-SVR-5.1

Version No : 01

Week No : #28

Prepared by:

Position / Title	Name	Signature	Date
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IT Operations Davao	Cristy Salva & Marlo Malaluan		07-15-2019

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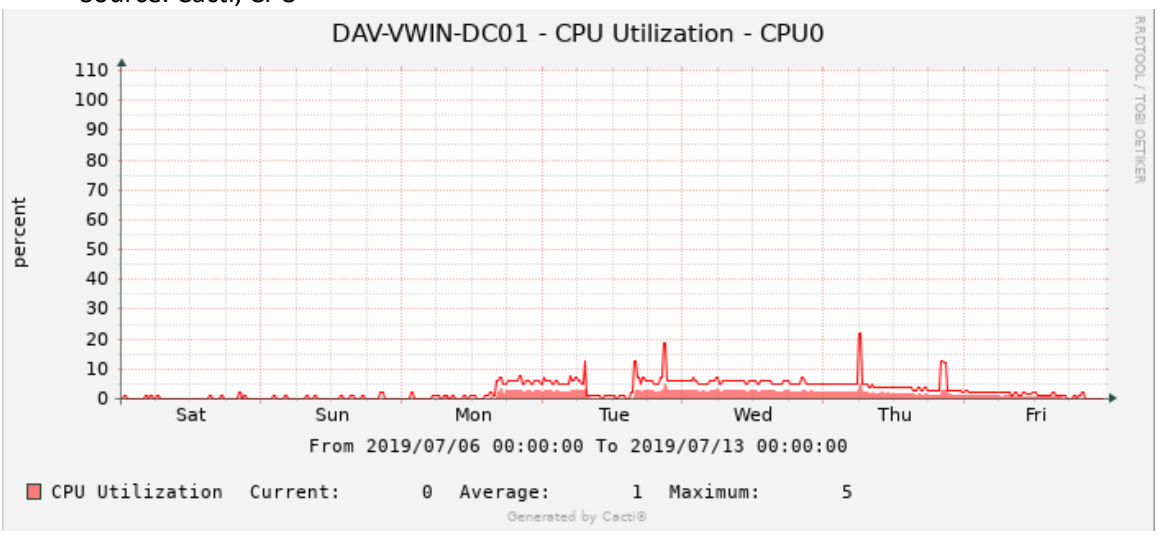
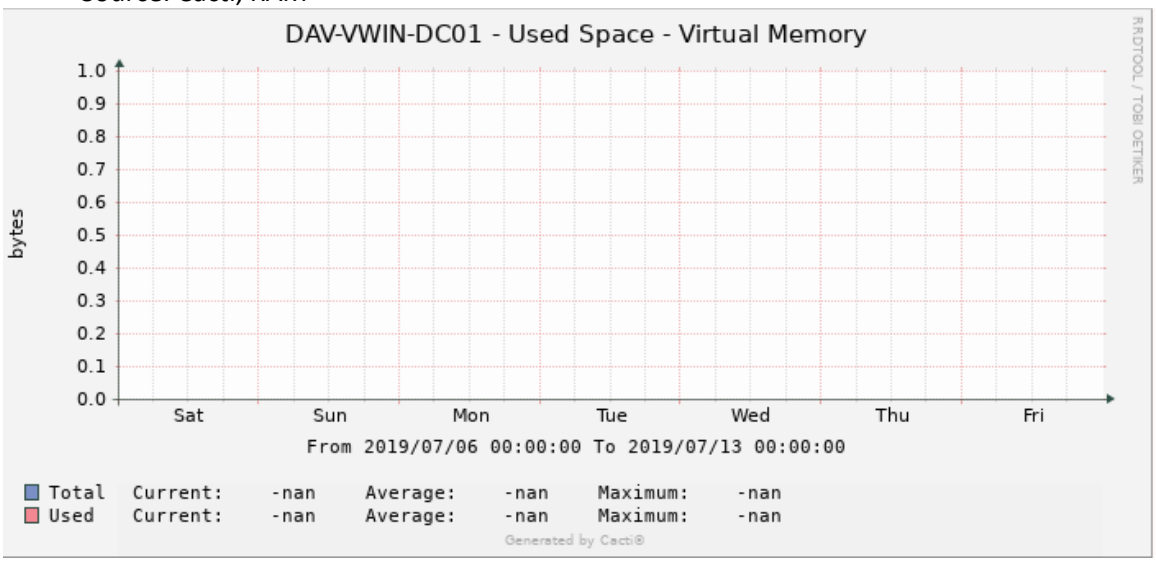
1.0 HARDWARE UTILIZATION

1.1 DAV-VWIN-DC01

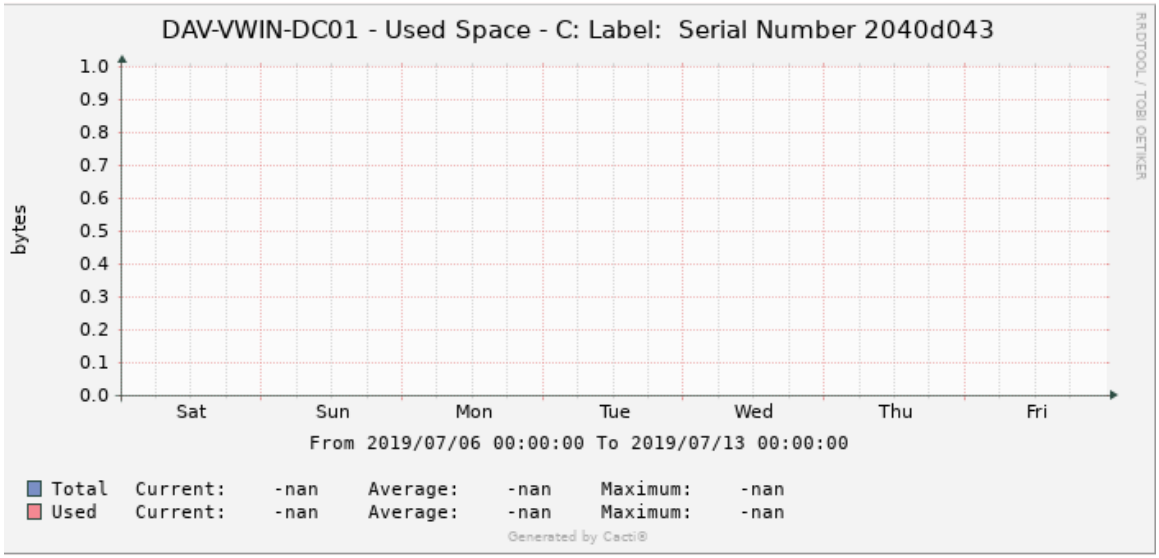
Source: Cacti, CPU



Source: Cacti, RAM

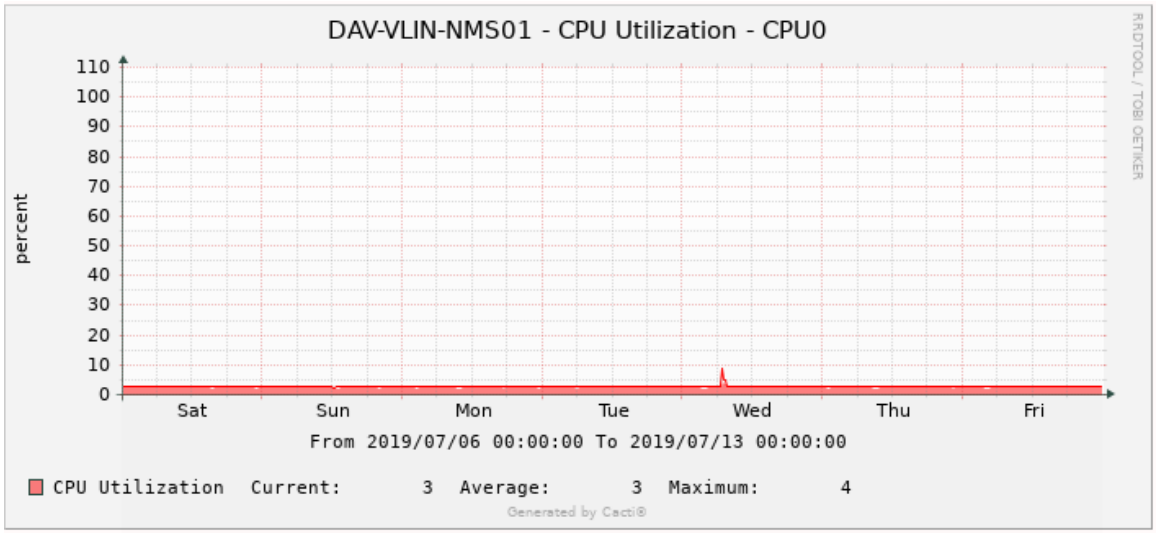


Source: Cacti, Disk

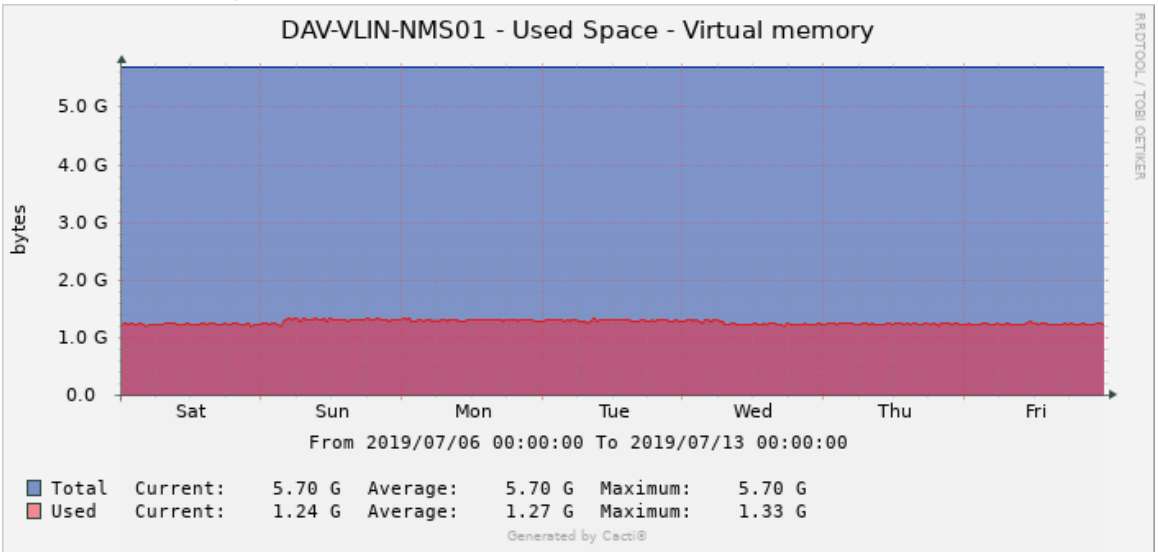


1.2 DAV-VLIN-NMS01

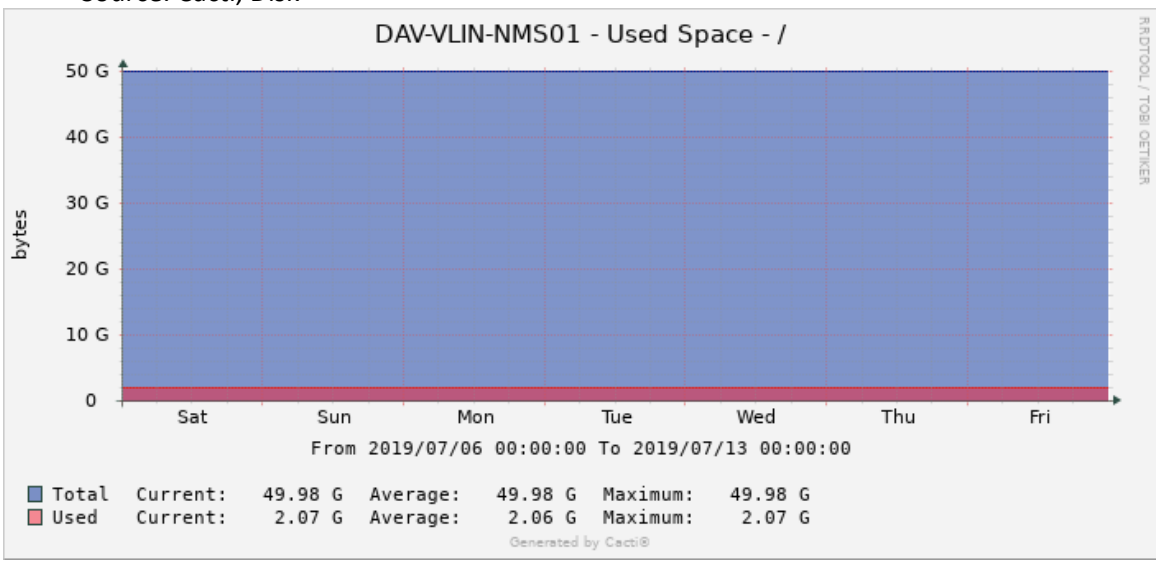
Source: Cacti, CPU



Source: Cacti, RAM

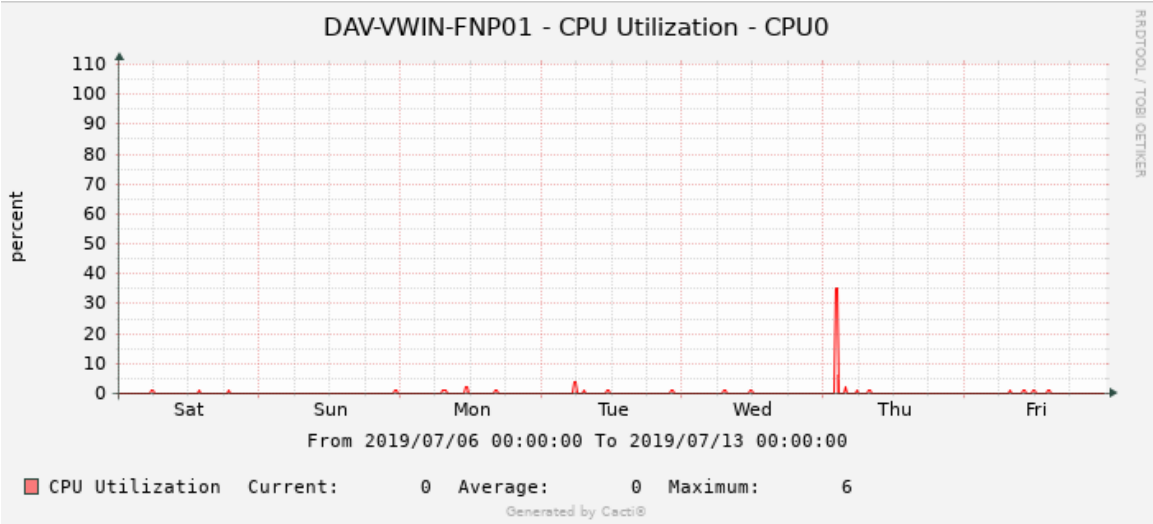


Source: Cacti, Disk

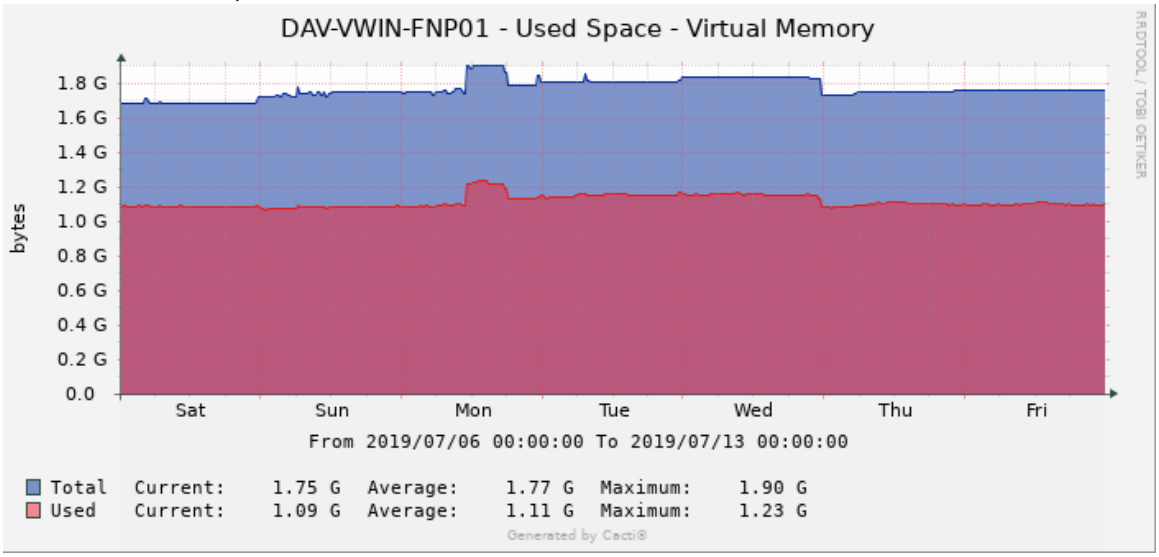


1.3 DAV-VWIN-FNP01

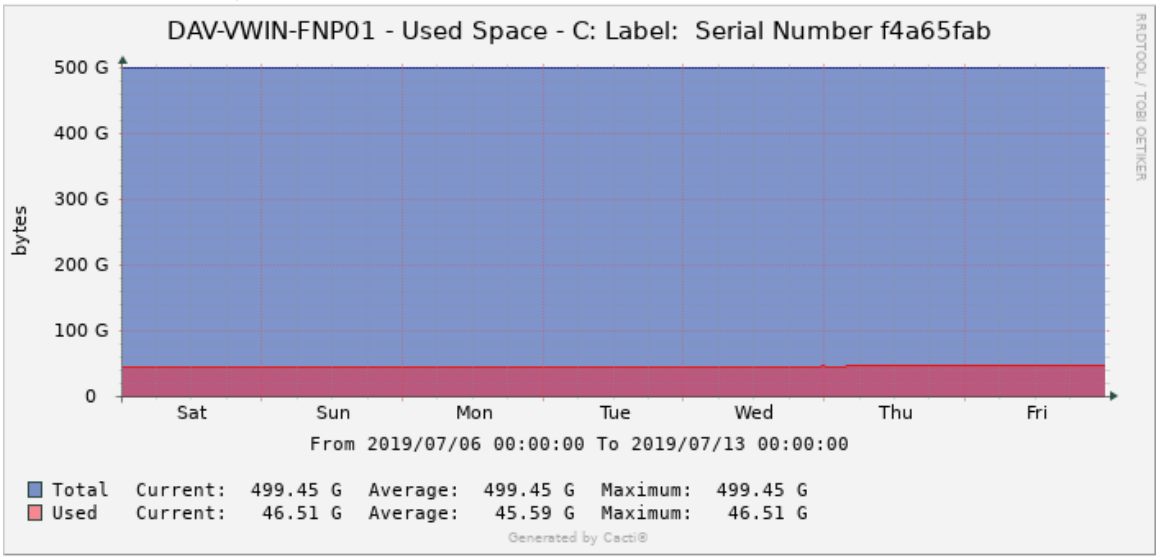
Source: Cacti, CPU



Source: Cacti, RAM

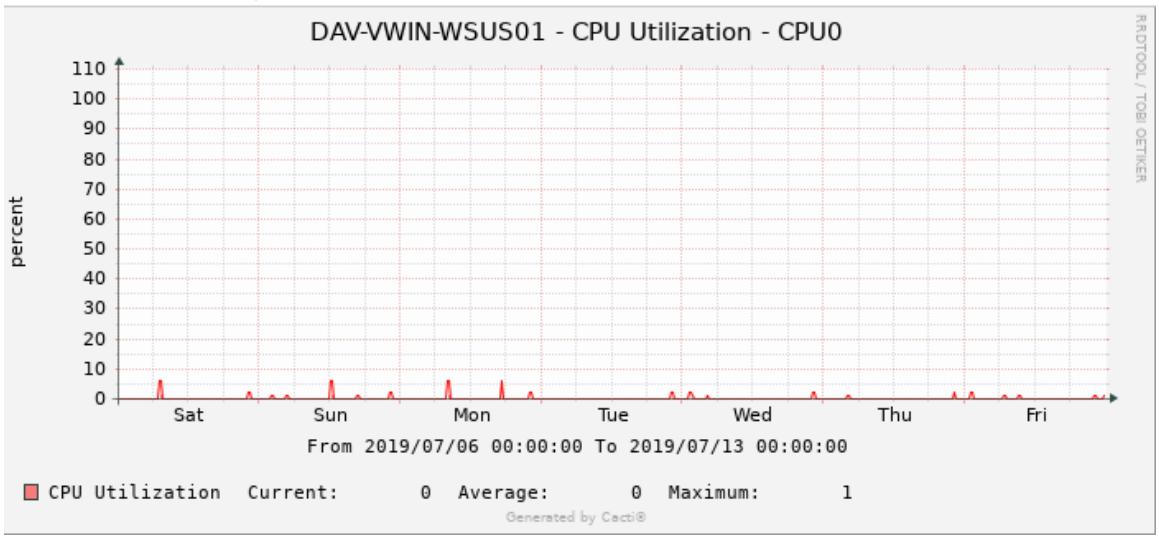


Source: Cacti, Disk

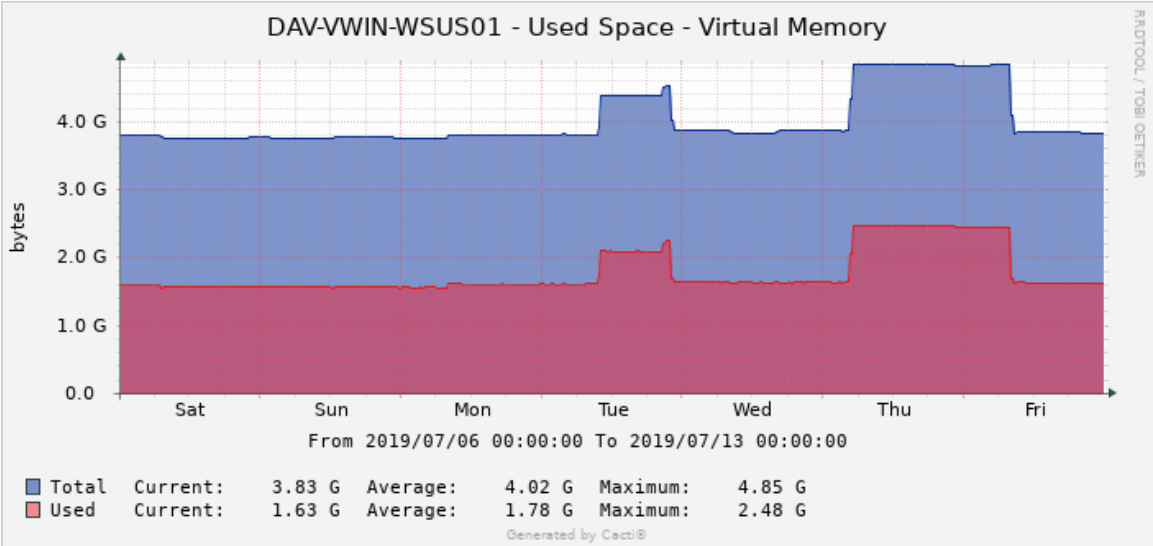


1.4 DAV-VWIN-WSUS01

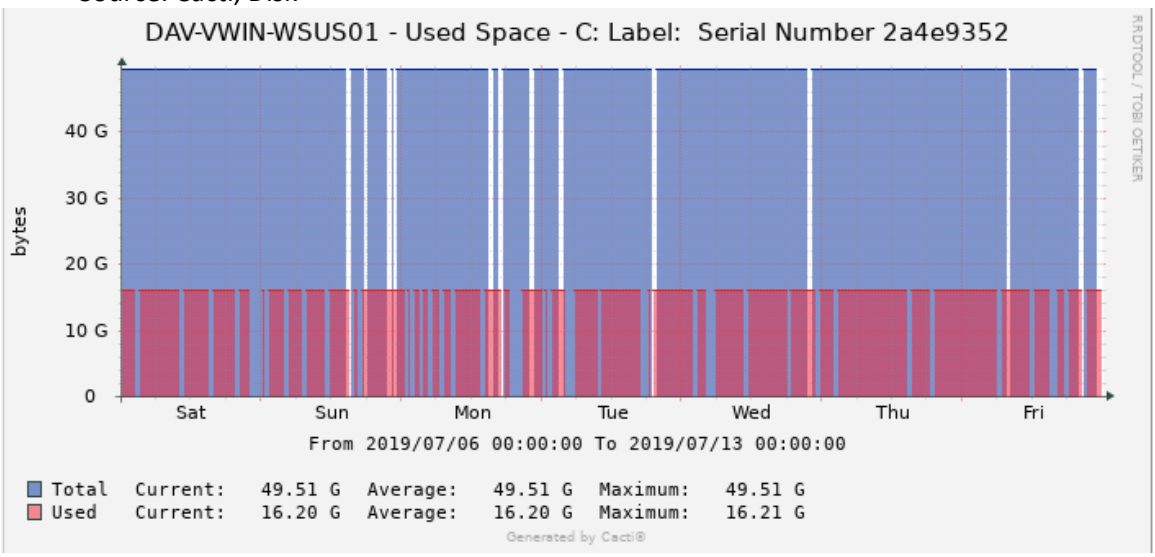
Source: Cacti, CPU



Source: Cacti, RAM

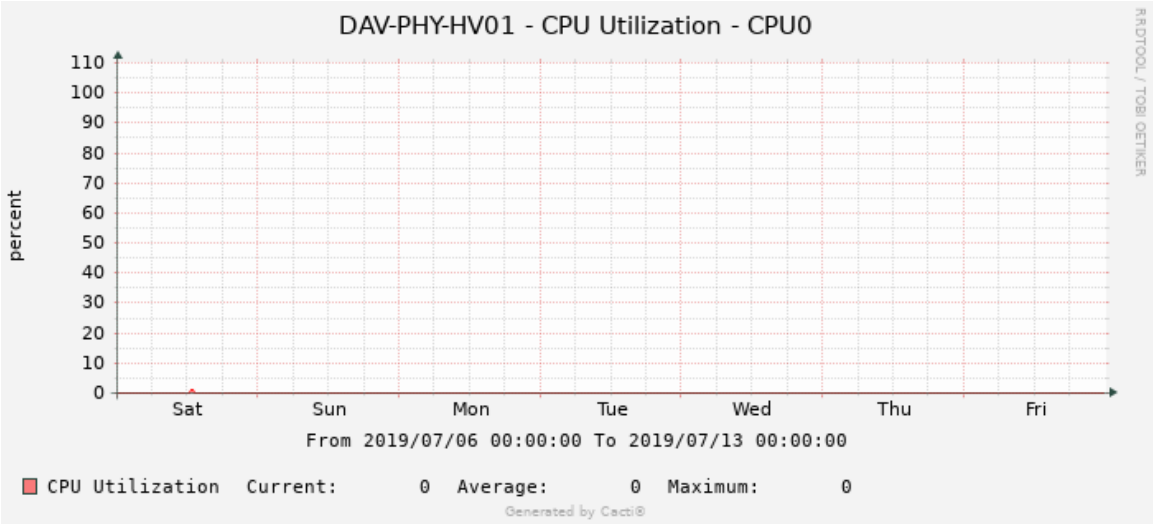


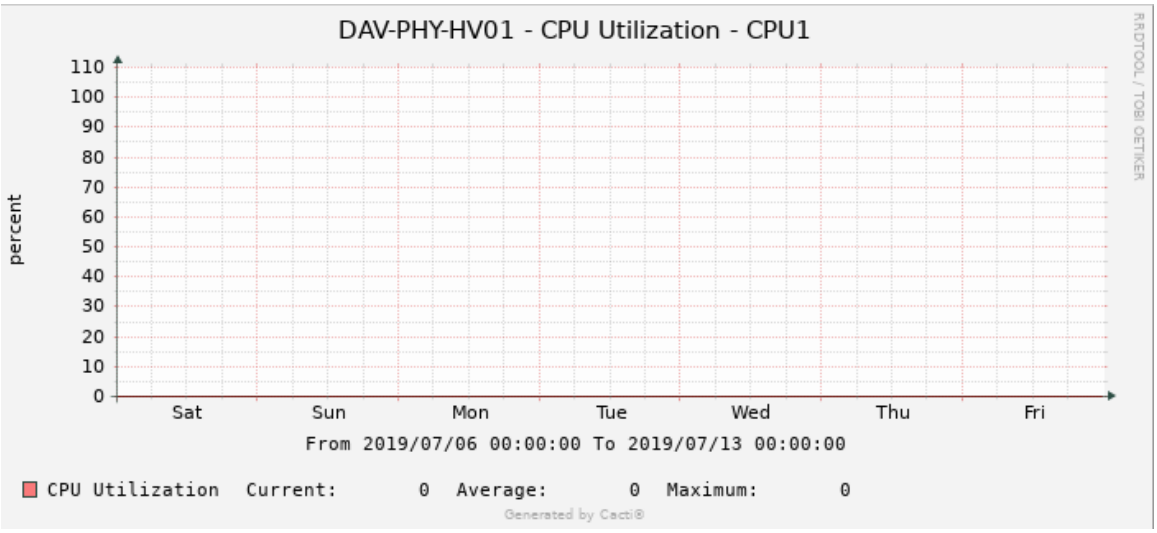
Source: Cacti, Disk

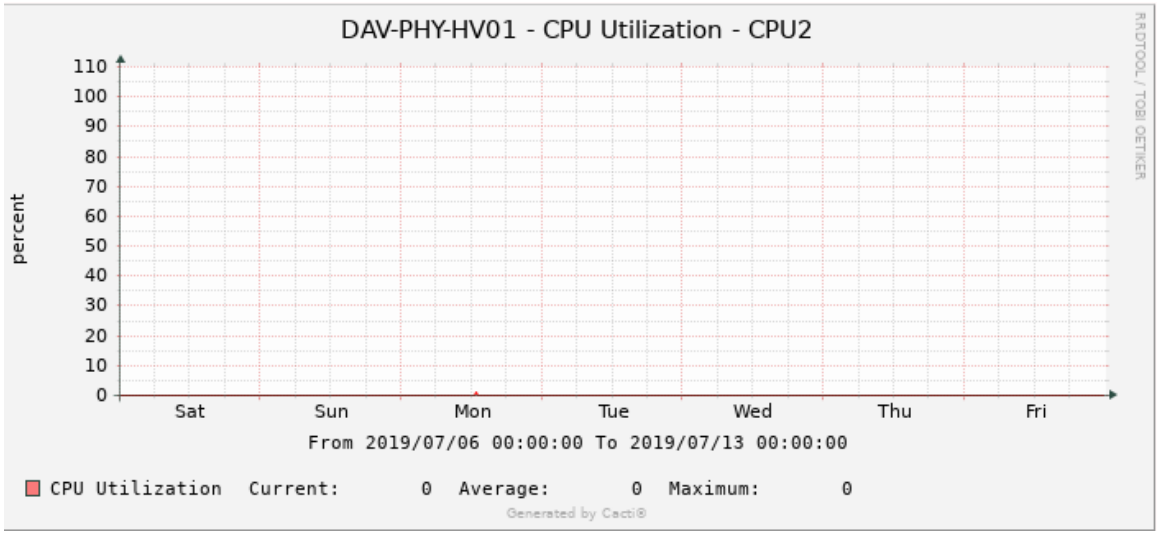


1.5 DAV-PHY-HV01

Source: Cacti, CPU






DAV-PHY-HV01 - CPU Utilization - CPU2
RRDTOOL / TOBI OETIKER
percent
110
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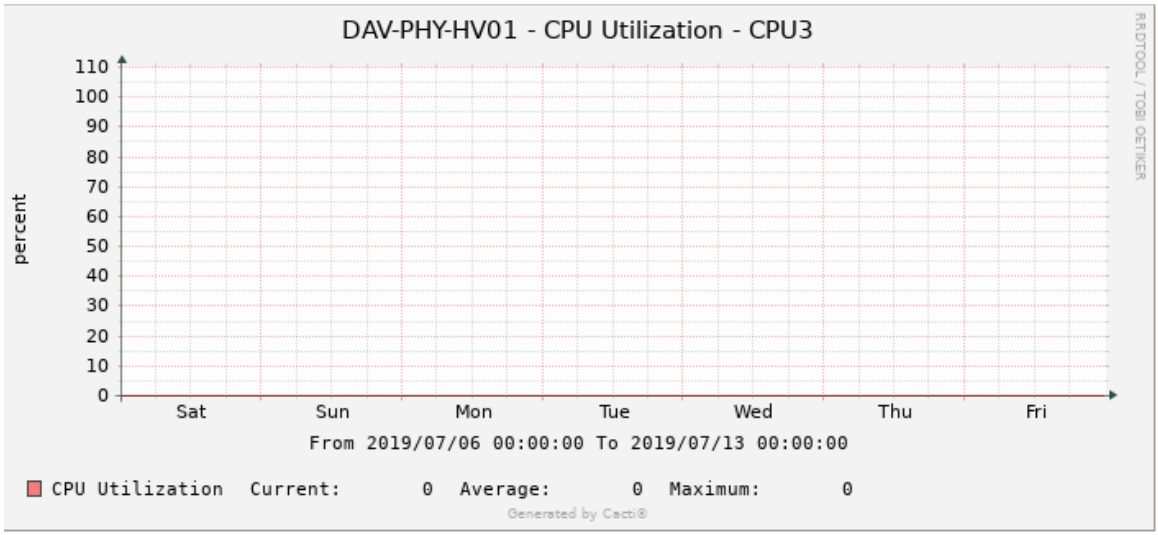
From 2019/07/06 00:00:00 To 2019/07/13 00:00:00
CPU Utilization Current: 0 Average: 0 Maximum: 0
Generated by Cacti®


DAV-PHY-HV01 - CPU Utilization - CPU3
RRDTOOL / TOBI OETIKER
percent
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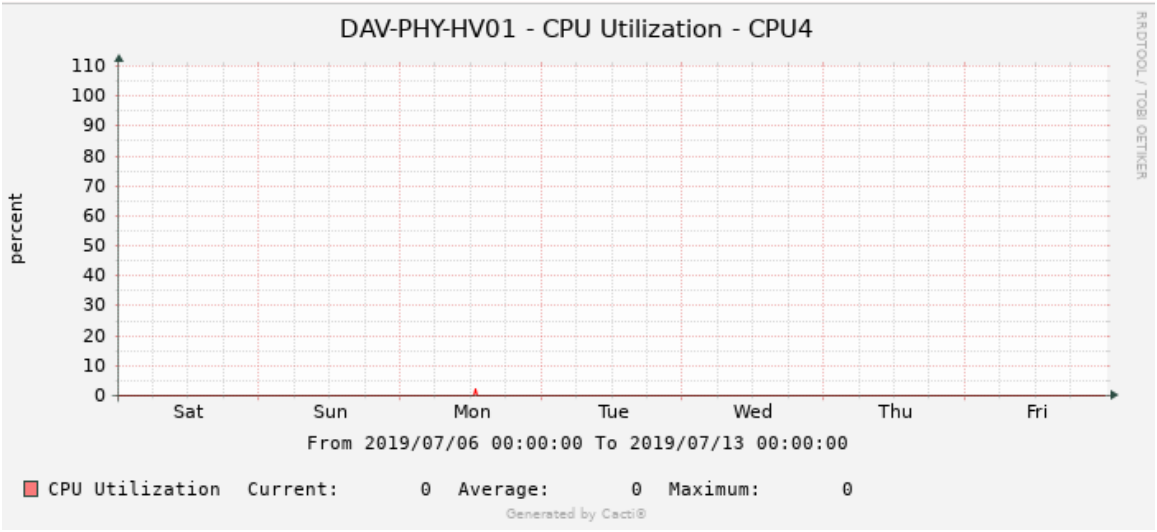
From 2019/07/06 00:00:00 To 2019/07/13 00:00:00
CPU Utilization Current: 0 Average: 0 Maximum: 0
Generated by Cacti®


DAV-PHY-HV01 - CPU Utilization - CPU4
percent
110
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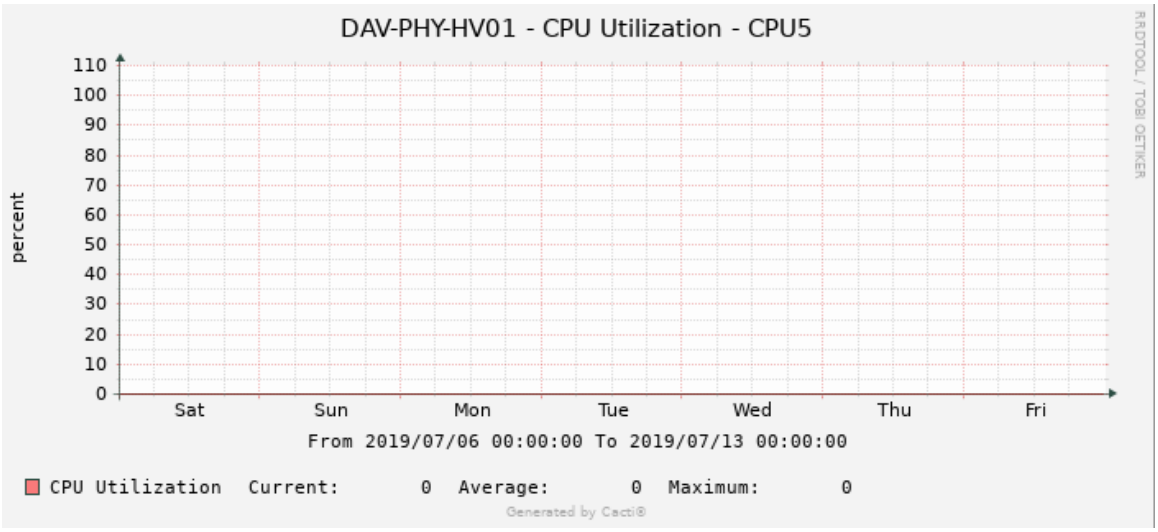
From 2019/07/06 00:00:00 To 2019/07/13 00:00:00
CPU Utilization Current: 0 Average: 0 Maximum: 0
Generated by Cacti®
RRDTOOL / TOBI OETIKER


DAV-PHY-HV01 - CPU Utilization - CPU5
percent
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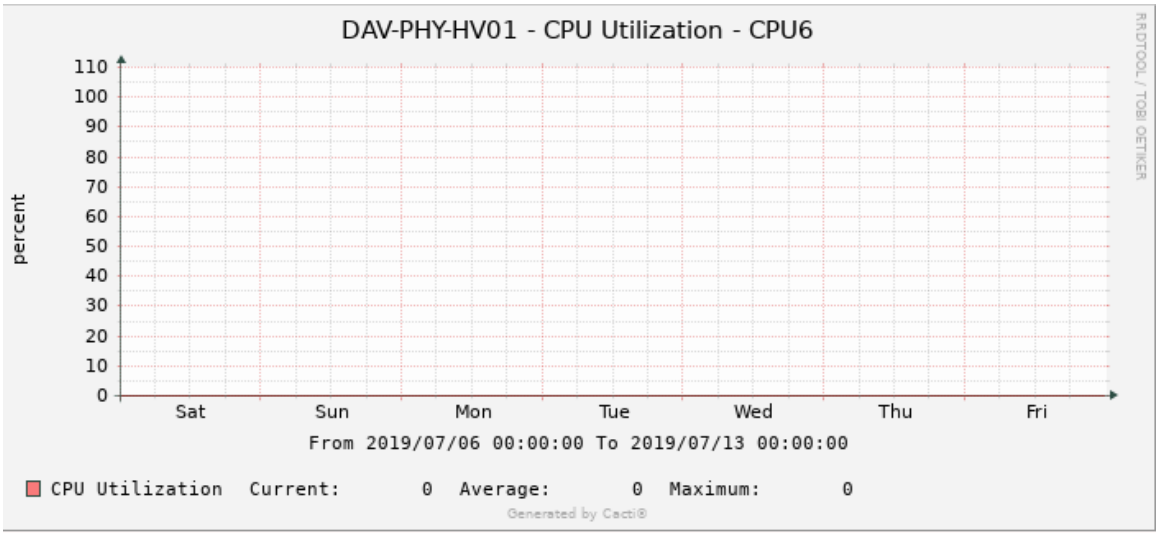
From 2019/07/06 00:00:00 To 2019/07/13 00:00:00
CPU Utilization Current: 0 Average: 0 Maximum: 0
Generated by Cacti®
RRDTOOL / TOBI OETIKER


DAV-PHY-HV01 - CPU Utilization - CPU6
percent
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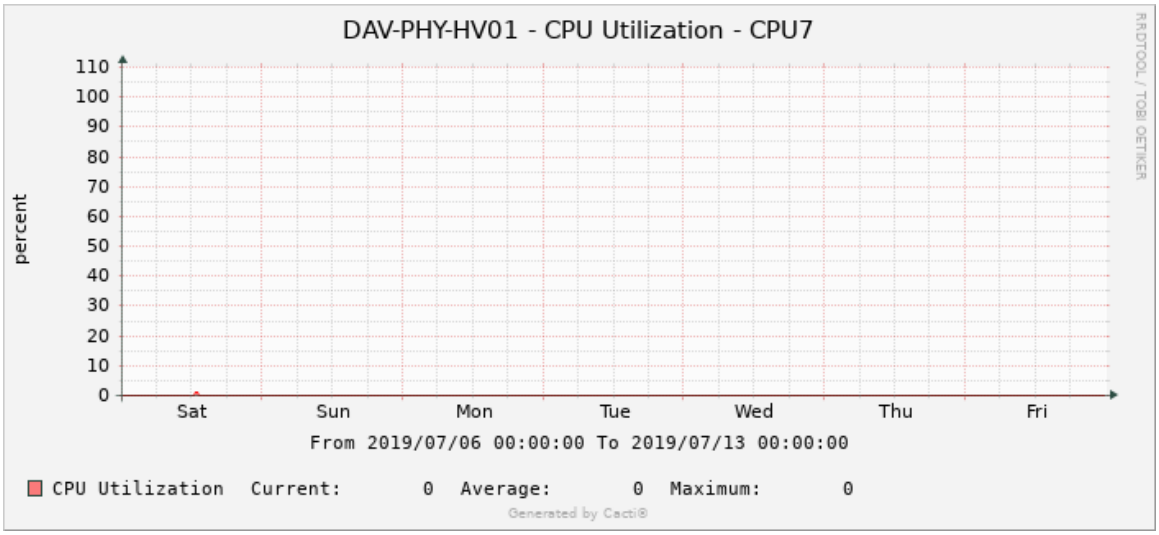
From 2019/07/06 00:00:00 To 2019/07/13 00:00:00
CPU Utilization Current: 0 Average: 0 Maximum: 0
Generated by Cacti®
RRDTOOL / TOBI OETIKER


DAV-PHY-HV01 - CPU Utilization - CPU7
percent
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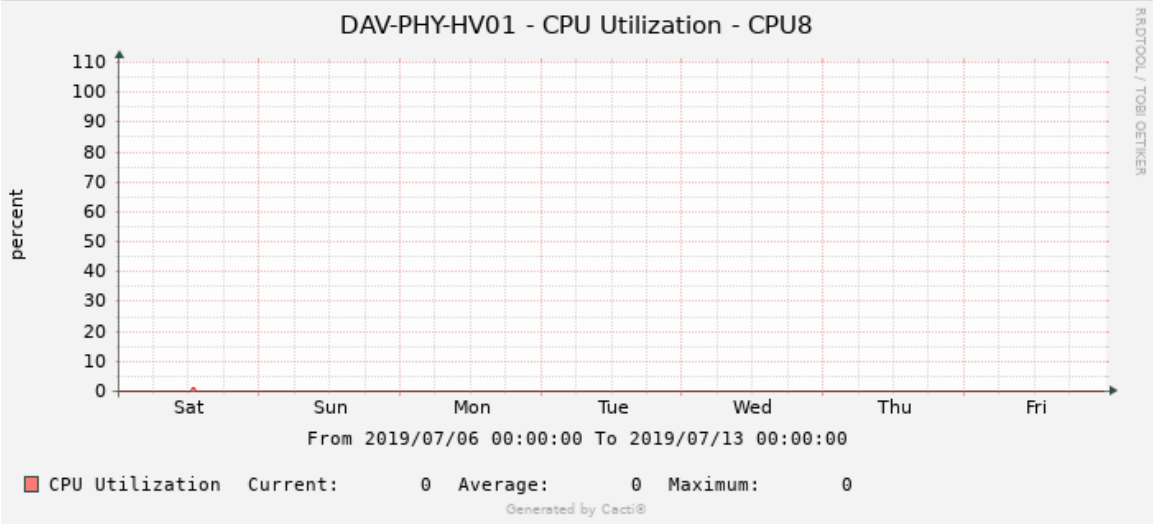
From 2019/07/06 00:00:00 To 2019/07/13 00:00:00
CPU Utilization Current: 0 Average: 0 Maximum: 0
Generated by Cacti®
RRDTOOL / TOBI OETIKER


DAV-PHY-HV01 - CPU Utilization - CPU8
percent
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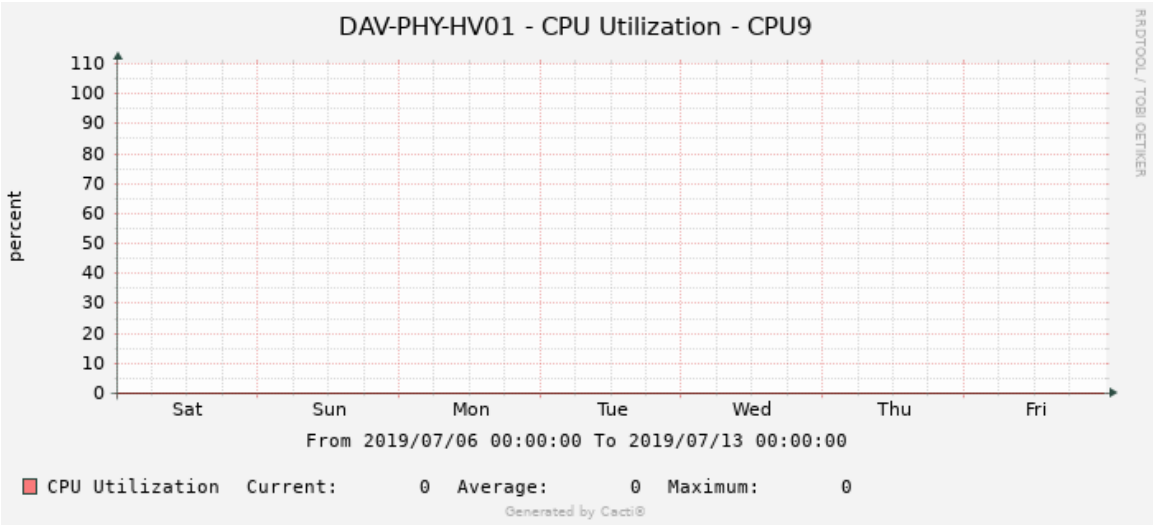
From 2019/07/06 00:00:00 To 2019/07/13 00:00:00
CPU Utilization Current: 0 Average: 0 Maximum: 0
Generated by Cacti®
RRDTOOL / TOBI OETIKER


DAV-PHY-HV01 - CPU Utilization - CPU9
percent
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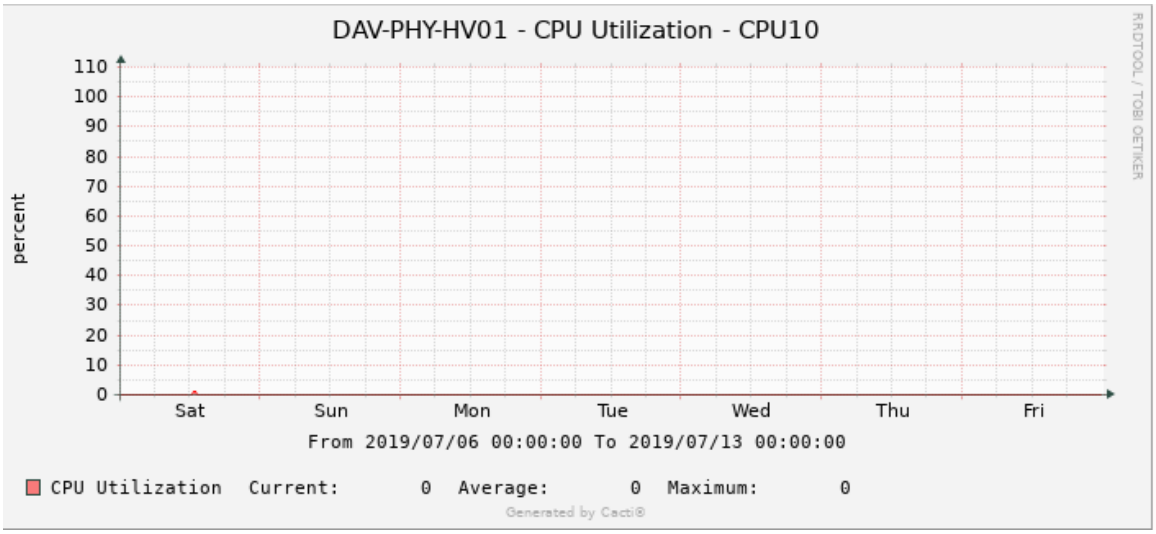
Fri
From 2019/07/06 00:00:00 To 2019/07/13 00:00:00
CPU Utilization Current: 0 Average: 0 Maximum: 0
Generated by Cacti®
RRDTOOL / TOBI OETIKER


DAV-PHY-HV01 - CPU Utilization - CPU10
RRDTOOL / TOBI OETIKER
percent
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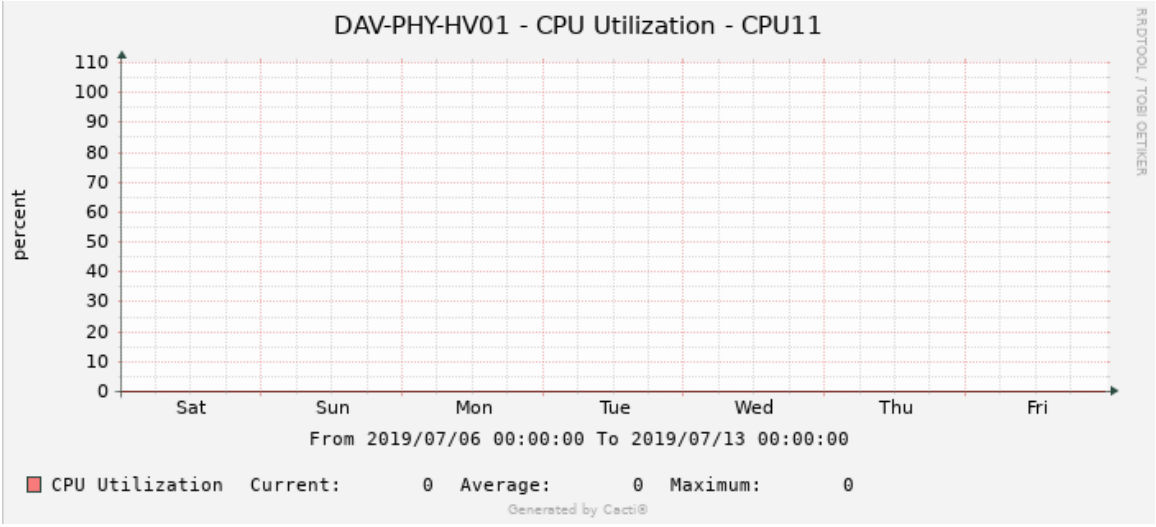
From 2019/07/06 00:00:00 To 2019/07/13 00:00:00
CPU Utilization Current: 0 Average: 0 Maximum: 0
Generated by Cacti®


DAV-PHY-HV01 - CPU Utilization - CPU11
RRDTOOL / TOBI OETIKER
percent
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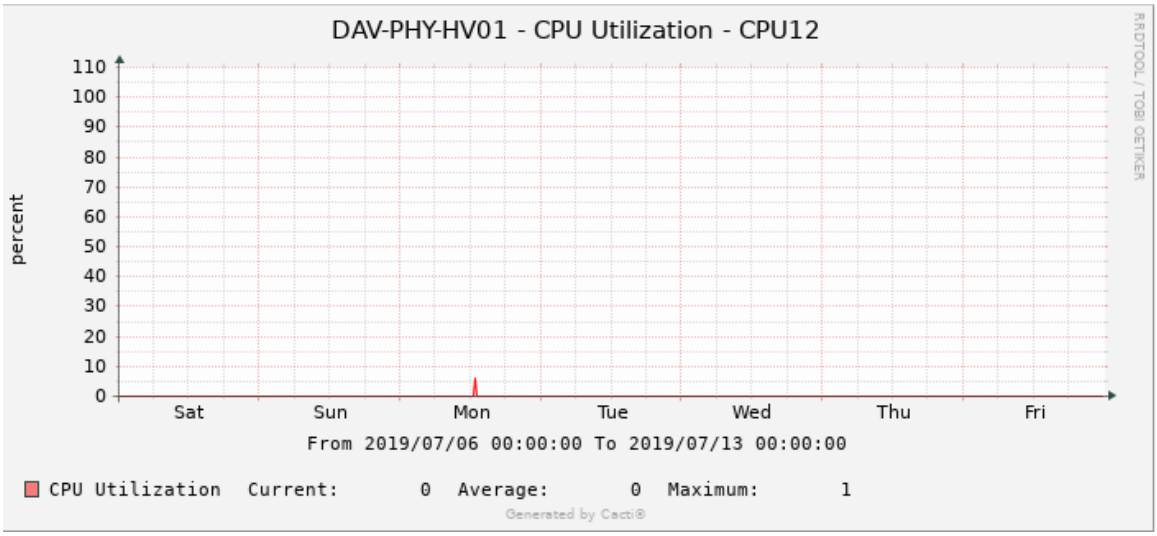
From 2019/07/06 00:00:00 To 2019/07/13 00:00:00
CPU Utilization Current: 0 Average: 0 Maximum: 0
Generated by Cacti®


DAV-PHY-HV01 - CPU Utilization - CPU12
percent
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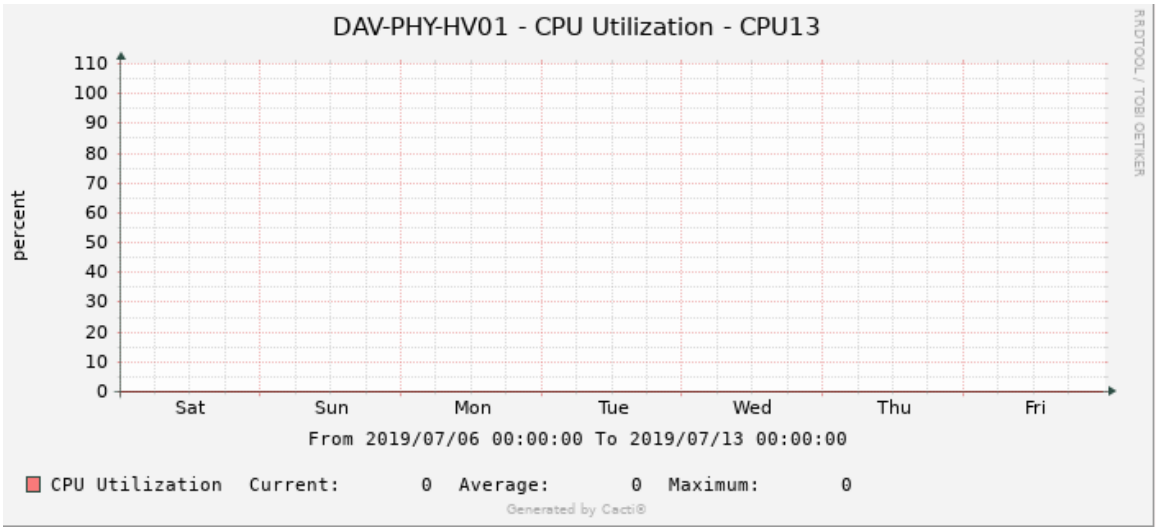
From 2019/07/06 00:00:00 To 2019/07/13 00:00:00
CPU Utilization Current: 0 Average: 0 Maximum: 1
Generated by Cacti®
RRDTOOL / TOBI OETIKER


DAV-PHY-HV01 - CPU Utilization - CPU13
percent
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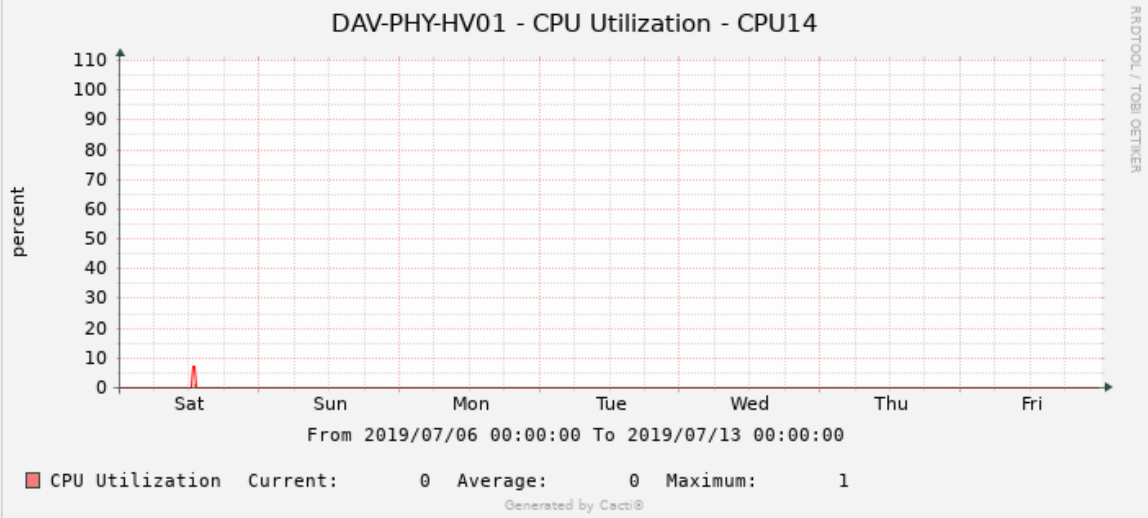
From 2019/07/06 00:00:00 To 2019/07/13 00:00:00
CPU Utilization Current: 0 Average: 0 Maximum: 0
Generated by Cacti®
RRDTOOL / TOBI OETIKER


DAV-PHY-HV01 - CPU Utilization - CPU14
percent
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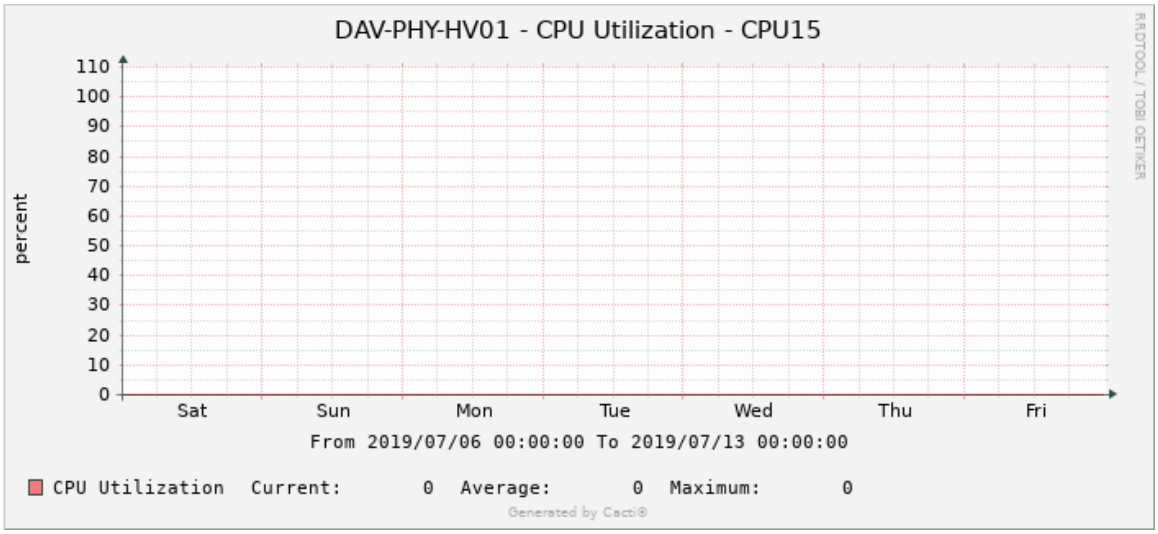
From 2019/07/06 00:00:00 To 2019/07/13 00:00:00
CPU Utilization Current: 0 Average: 0 Maximum: 1
Generated by Cacti®
RRDTOOL / TOBI OETIKER


DAV-PHY-HV01 - CPU Utilization - CPU15
percent
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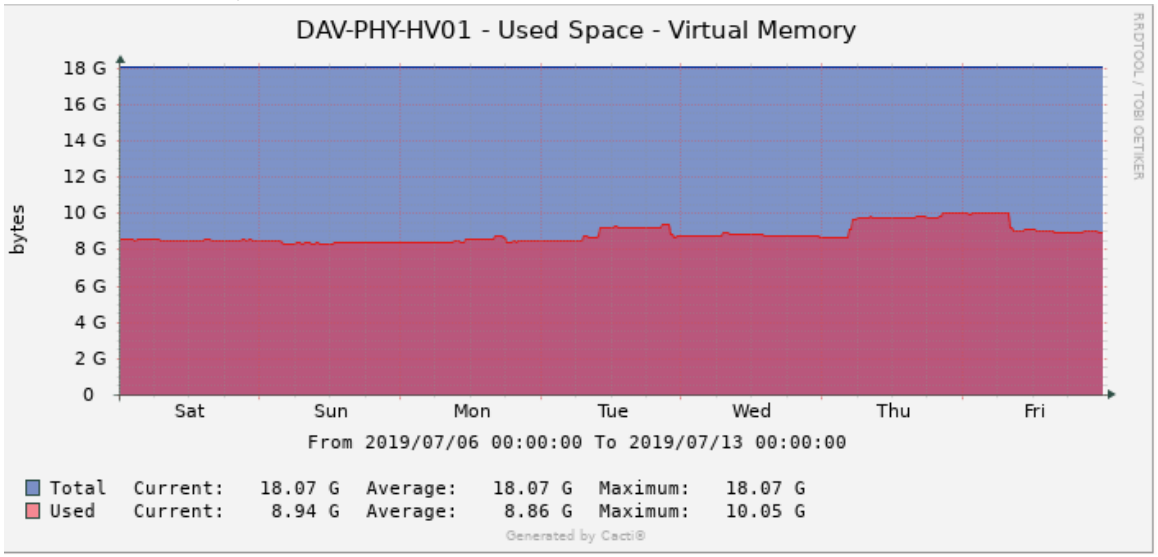
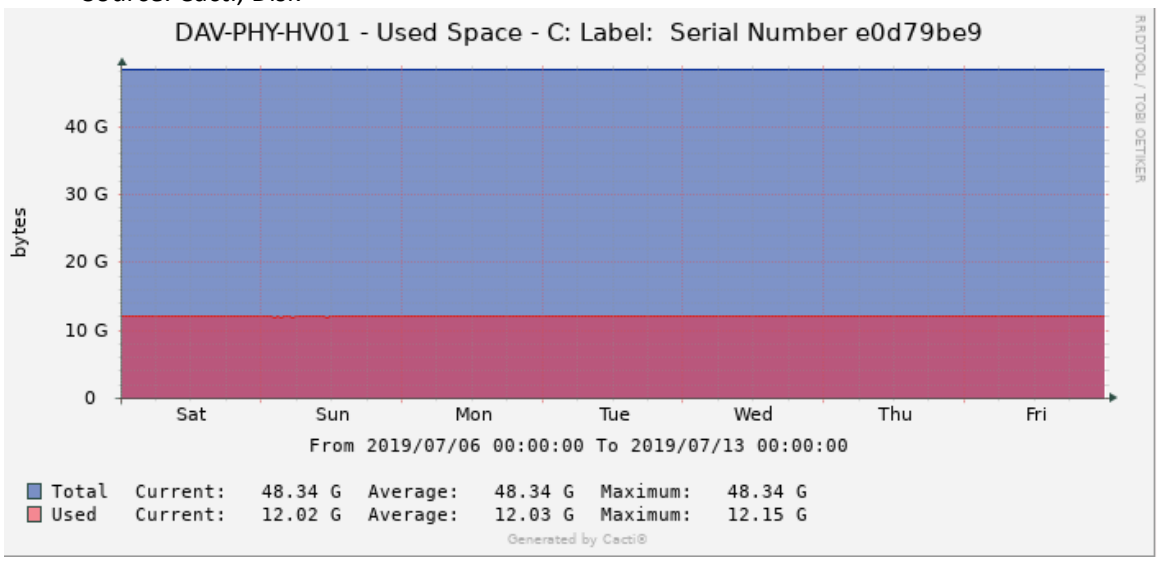
From 2019/07/06 00:00:00 To 2019/07/13 00:00:00
CPU Utilization Current: 0 Average: 0 Maximum: 0
Generated by Cacti®
RRDTOOL / TOBI OETIKER

Source: Cacti, RAM



Source: Cacti, Disk



2.0 RESPONSE MONITORING REPORT

Source: Nagios

Server / Protocol	Minimum	Maximum	Average
DAV-VWIN-DC01/ PING	0.10ms	7.20ms	0.12ms
DAV-VWIN-FNP01/ PING	0.12ms	1.11ms	0.18ms
DAV-VWIN-WSUS01/ PING	0.13ms	1.20ms	0.22ms

3.0 ANALYSIS AND RECOMMENDATIONS

3.1 DAV-VWIN-DC01

- No issue reported on server

3.2 DAV-VLIN-NMS01

- No issue reported on server

3.3 DAV-VWIN-FNP01

- No issue reported on server

3.4 DAV-VWIN-WSUS01

- No issue reported on server

3.5 DAV-PHY-HV01

- No issue reported on server.