



Report

Server Performance

Reference No : R-SVR-5.1

Version No : 01

Week No : 24

Prepared by:

Position / Title	Name	Signature	Date
IT Manager	Rynel Yanes		06-17-2019
Server and Systems Administrator	Jerome Bautista, Jan Francis Lictao, Alvin Medrano, Rovie Salvatierra		06-17-2019

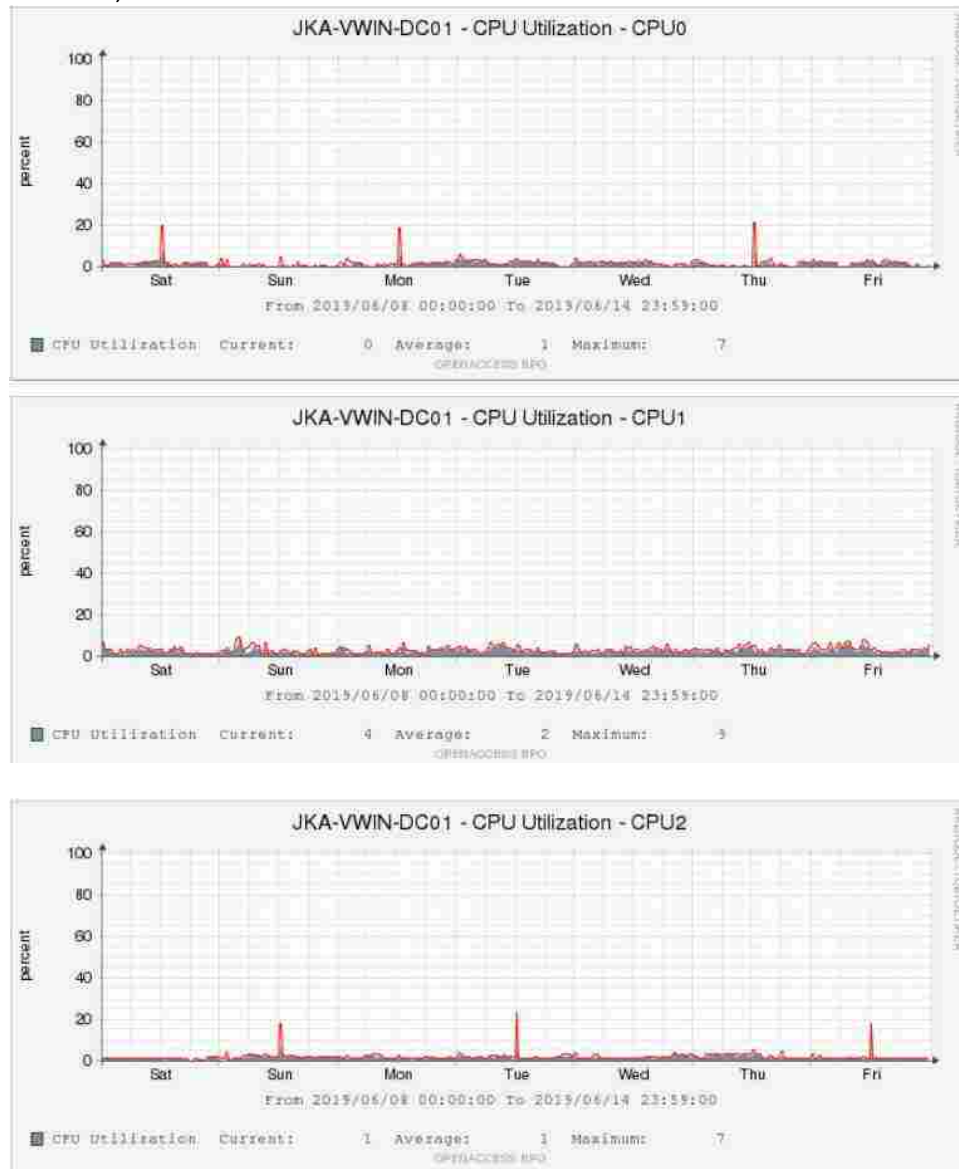
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Process Owner: IT Department	REPORT	R-SVR-5.1
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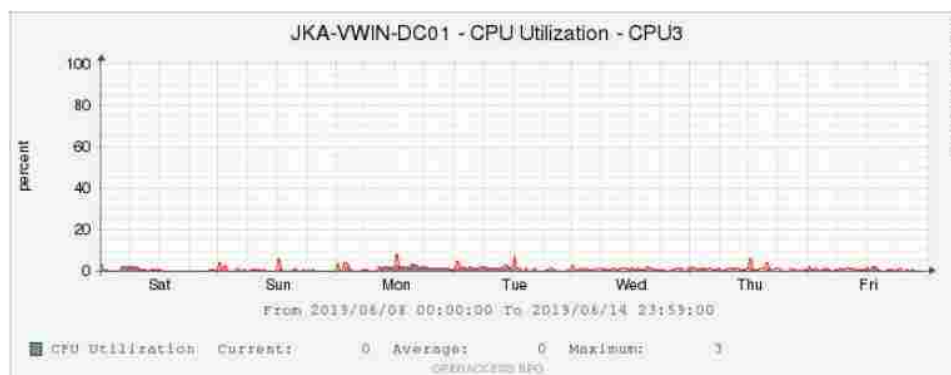
1.0 HARDWARE UTILIZATION

1.1 JKA-VWIN-DC01

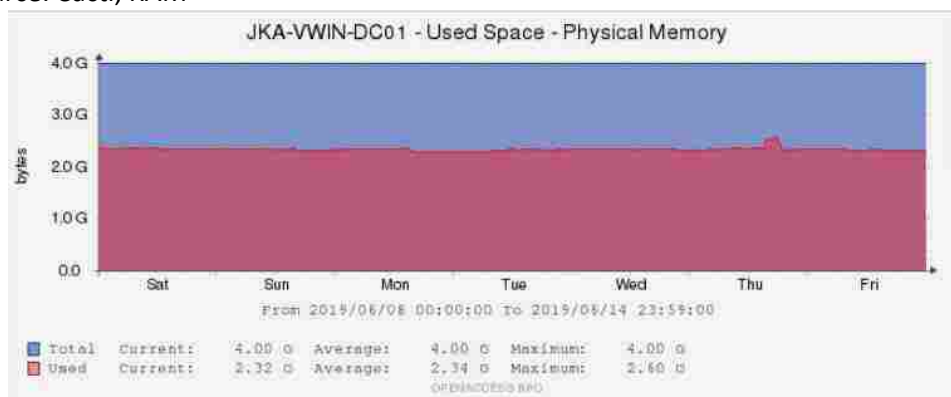
Source: Cacti, CPU



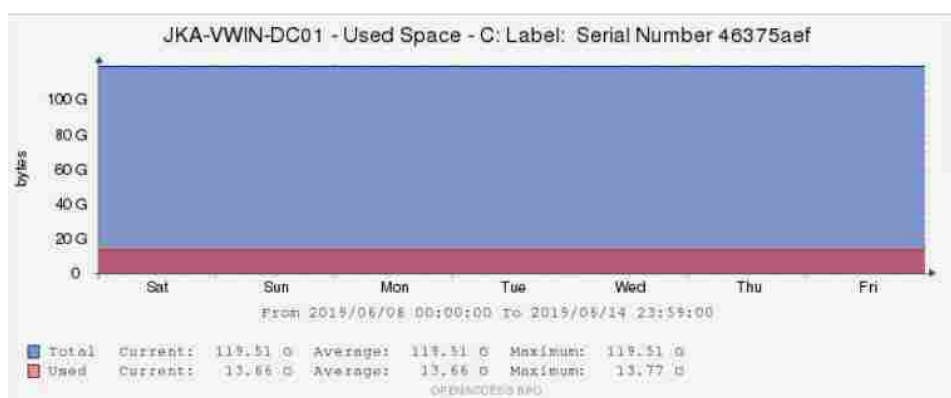
Process Owner: IT Department	REPORT	R-SVR-5.1
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Source: Cacti, RAM

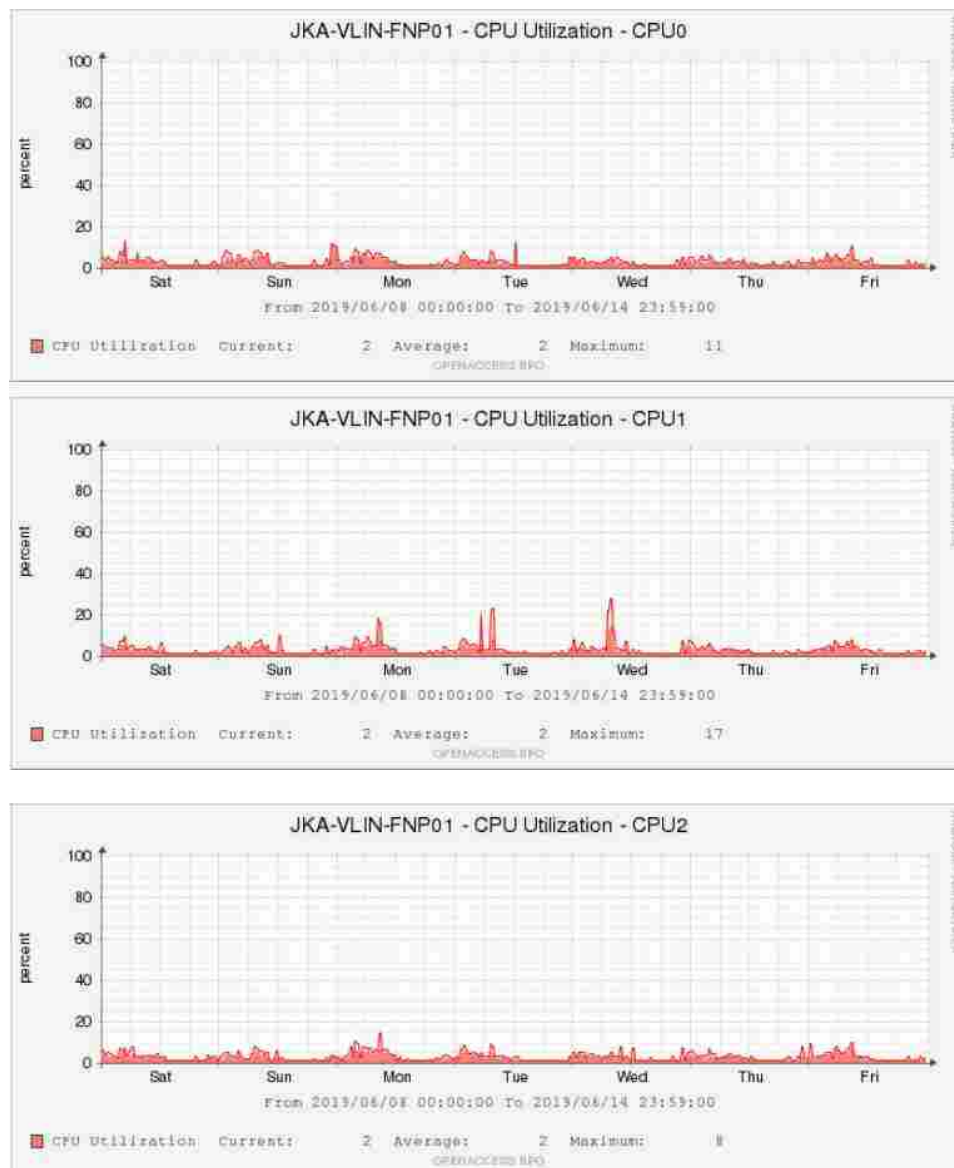


Source: Cacti, Disk

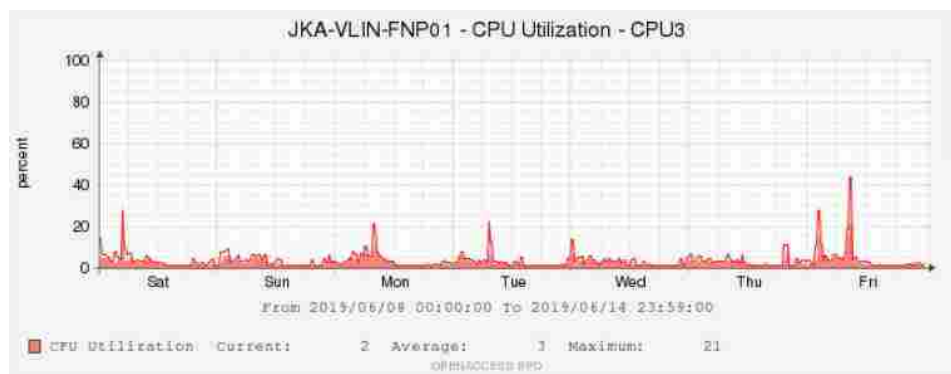


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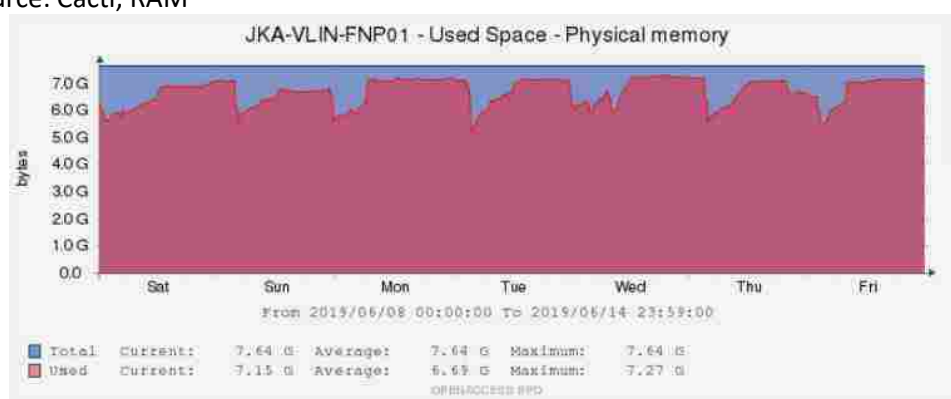
1.2 JKA-VLIN-FNP01
Source: Cacti, CPU



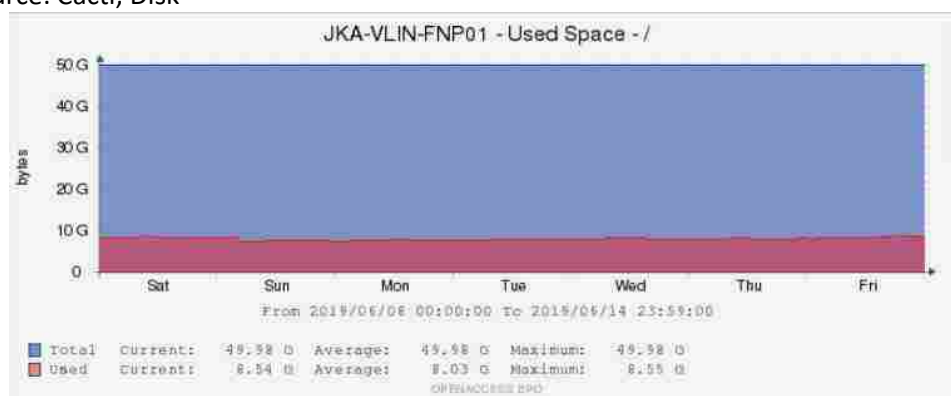
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Source: Cacti, RAM



Source: Cacti, Disk



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1.3 JKA-VWIN-WSUS01

Source: Cacti, CPU

- something's wrong with the graph, and we just restarted SNMPD

Source: Cacti, RAM

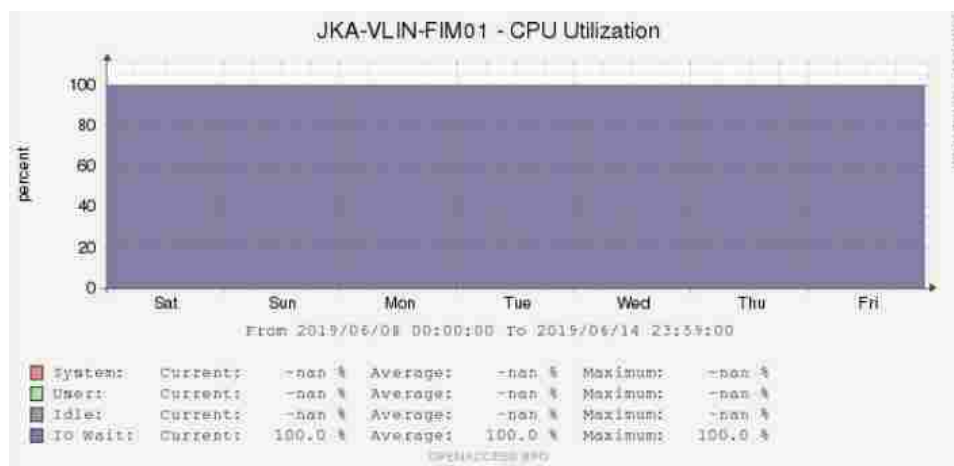
- something's wrong with the graph, and we just restarted SNMPD

Source: Cacti, Disk

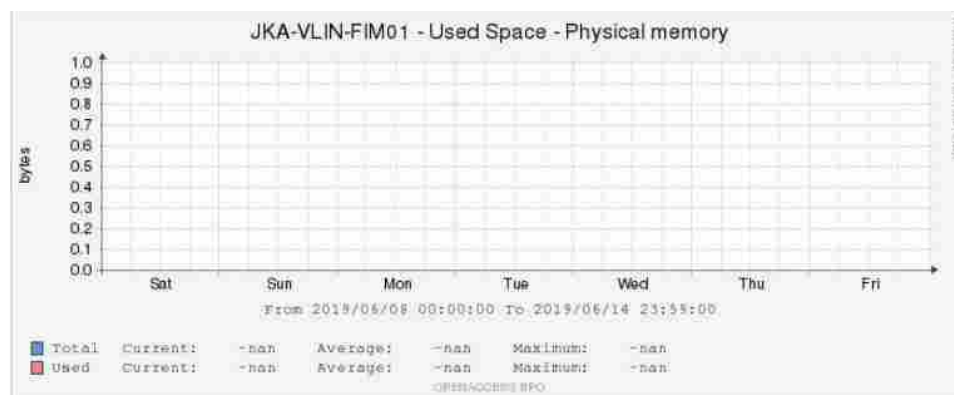
- something's wrong with the graph, and we just restarted SNMPD

1.4 JKA-VLIN-FIM01

Source: Cacti, CPU

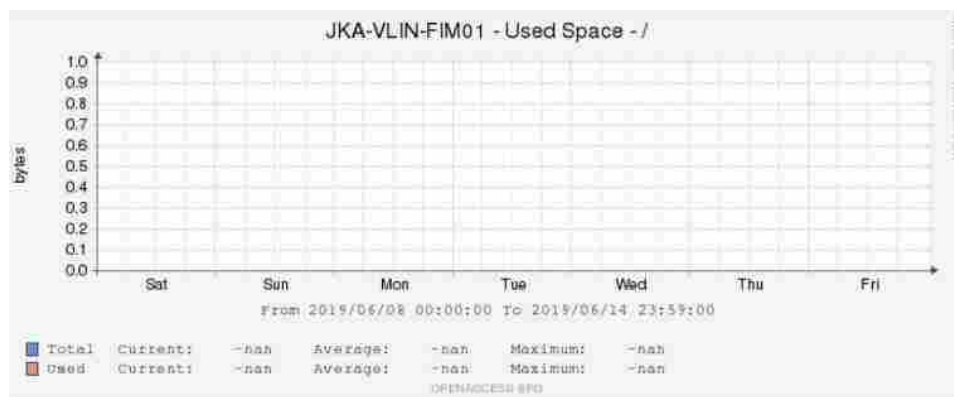


Source: Cacti, RAM



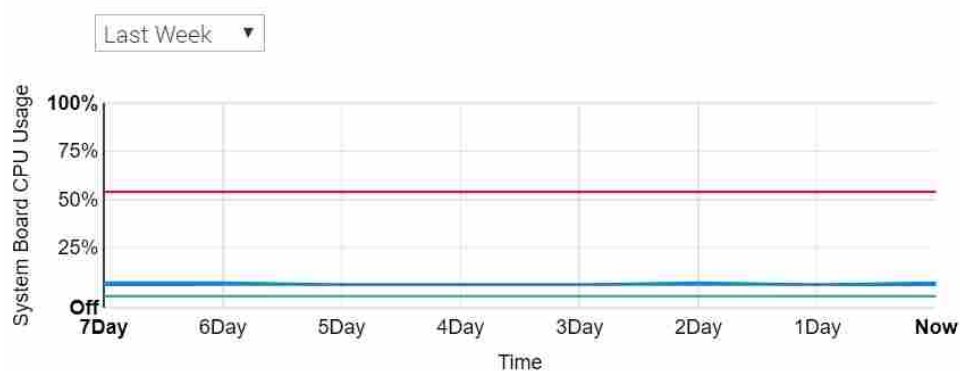
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Source: Cacti, Disk

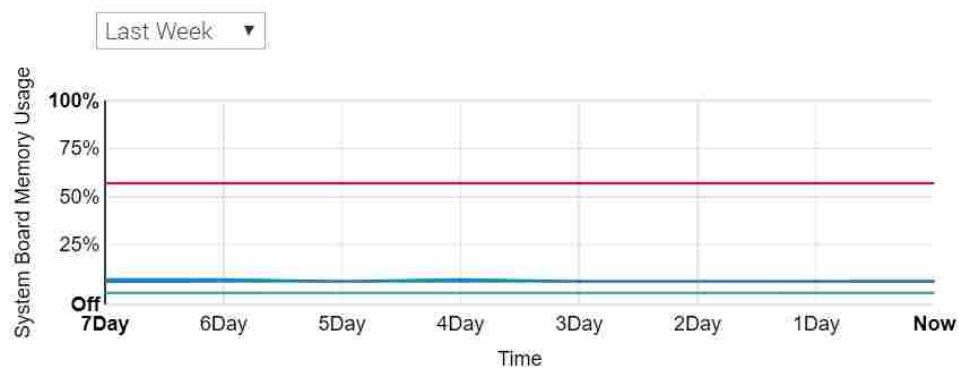


1.5 JKA-PESX-HV01

Source: iDRAC, CPU

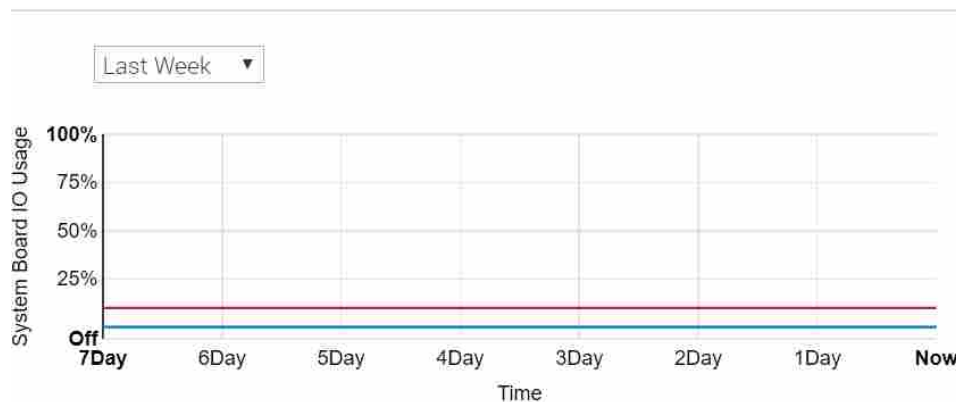


Source: iDRAC, RAM

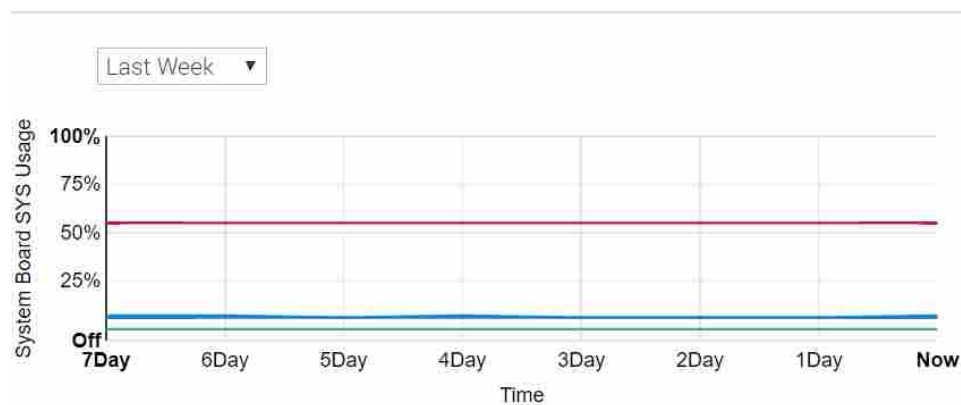


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Source: iDRAC, I/O

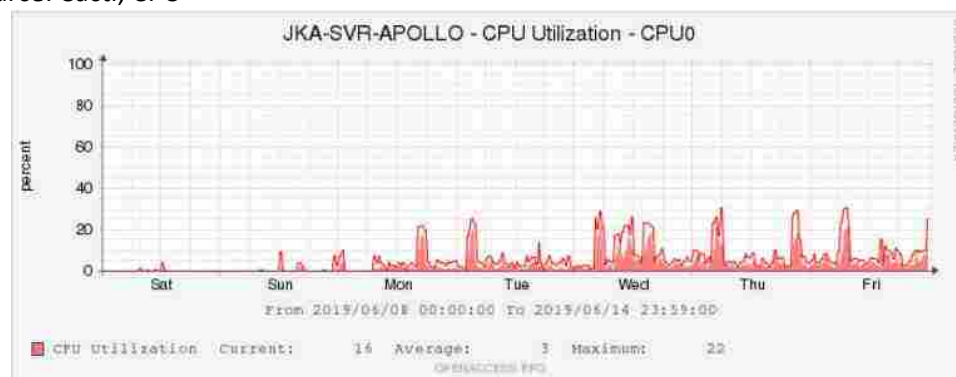


Source: iDRAC, Sys Usage

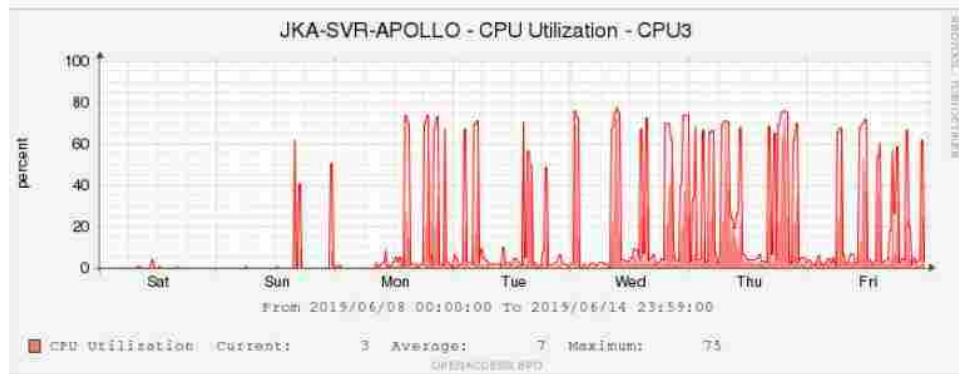
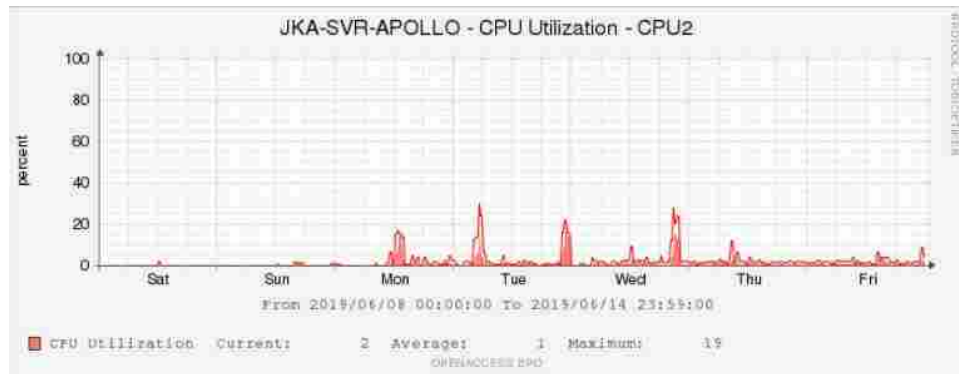
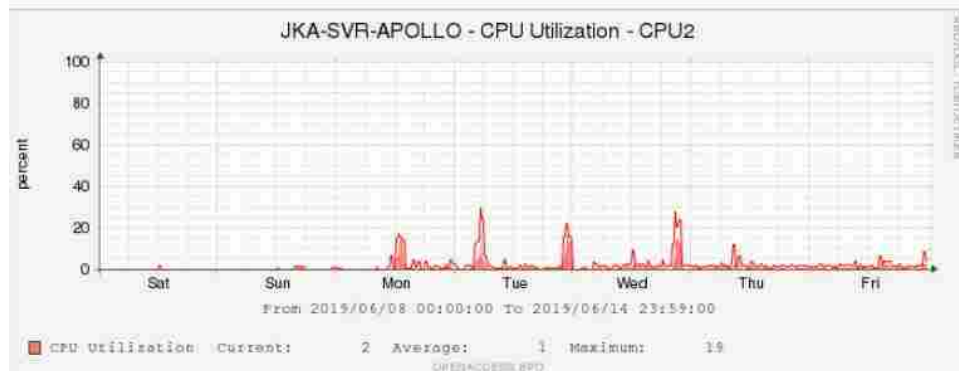
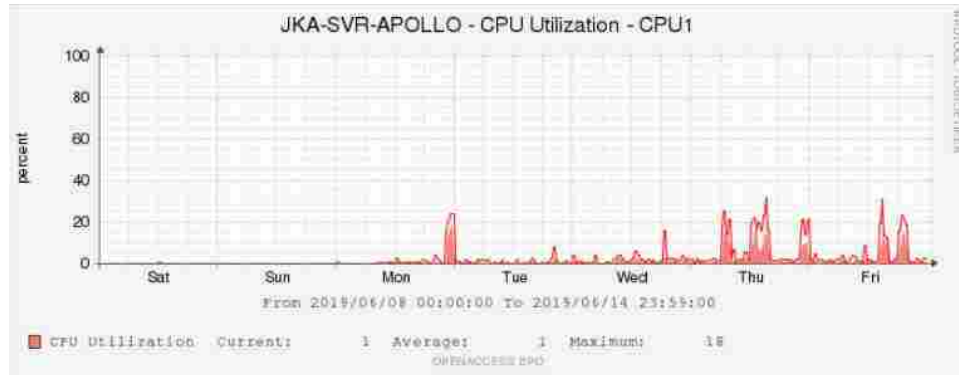


1.6 APOLLO

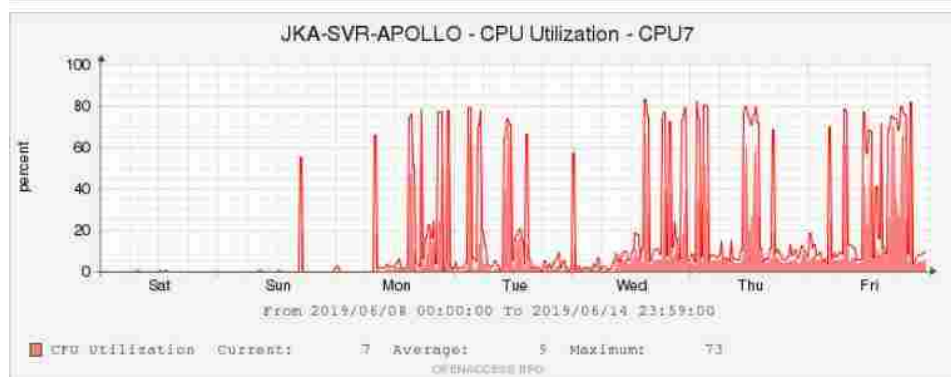
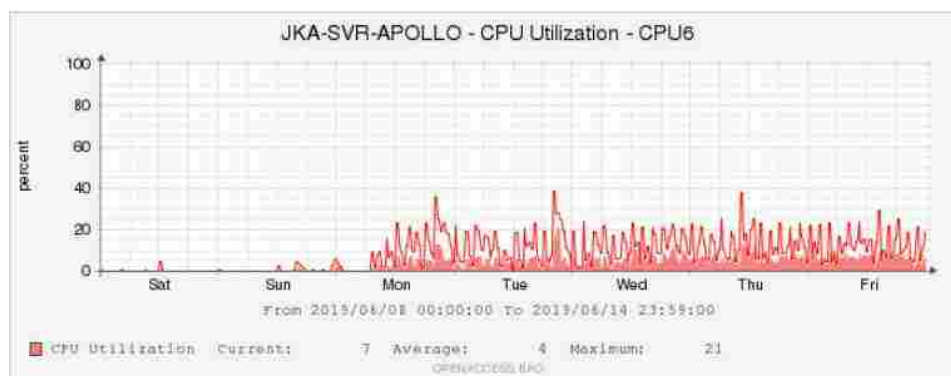
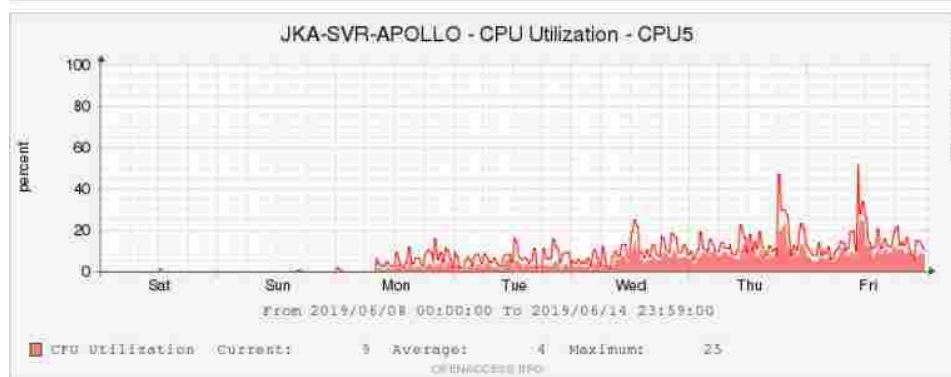
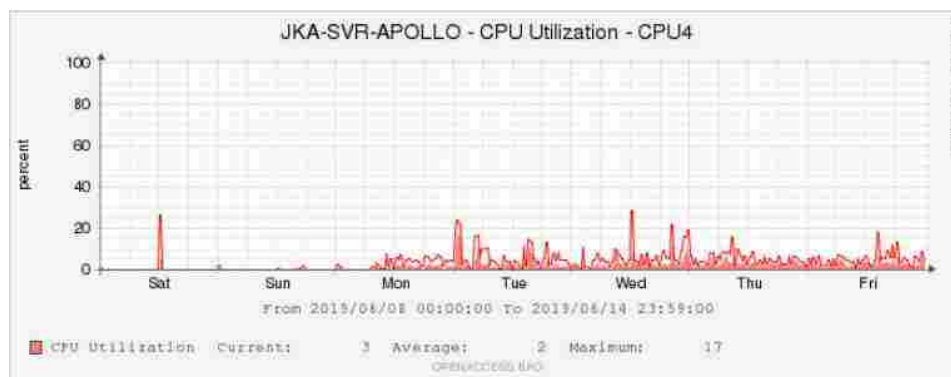
Source: Cacti, CPU



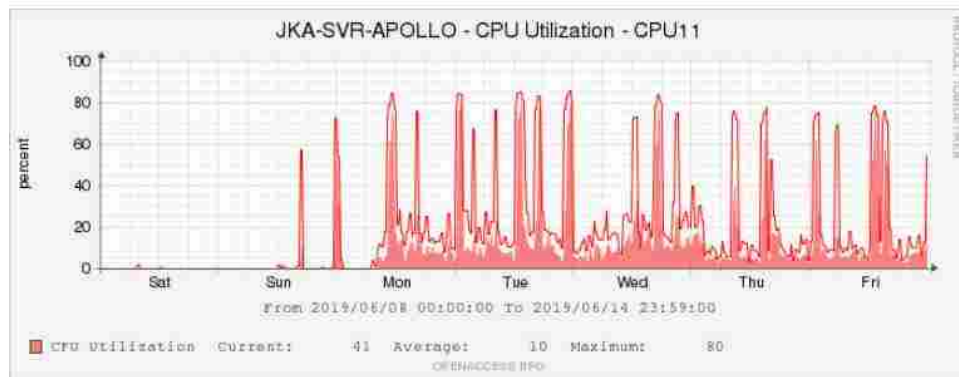
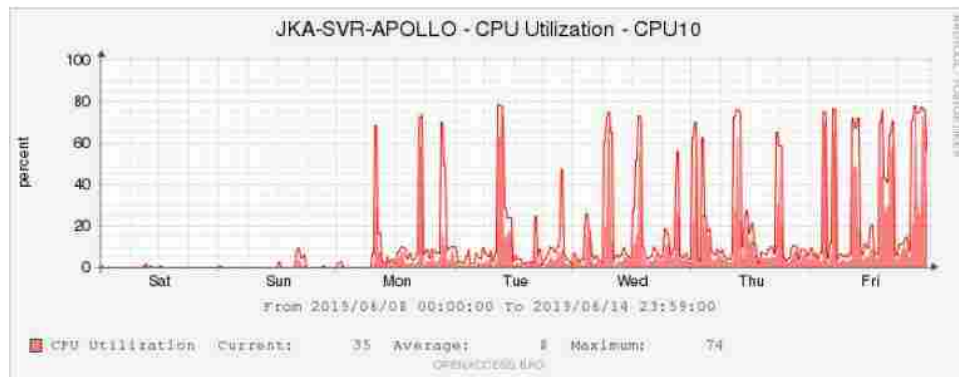
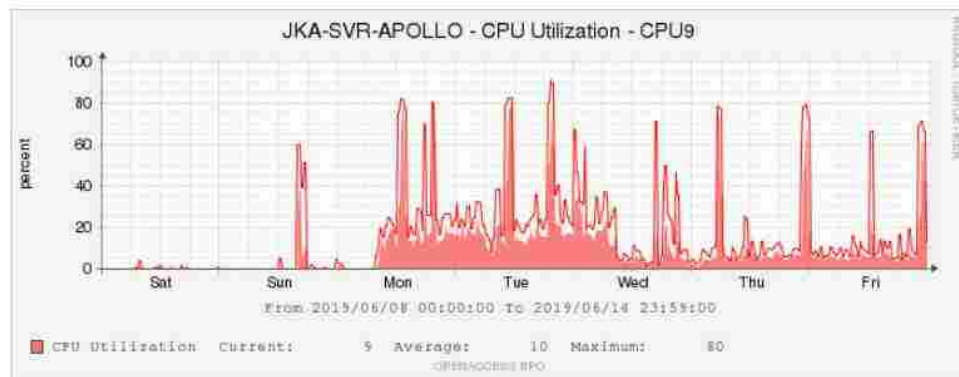
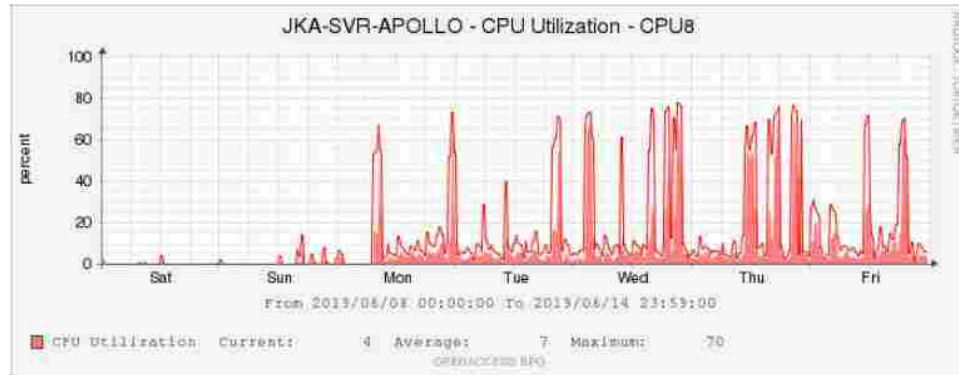
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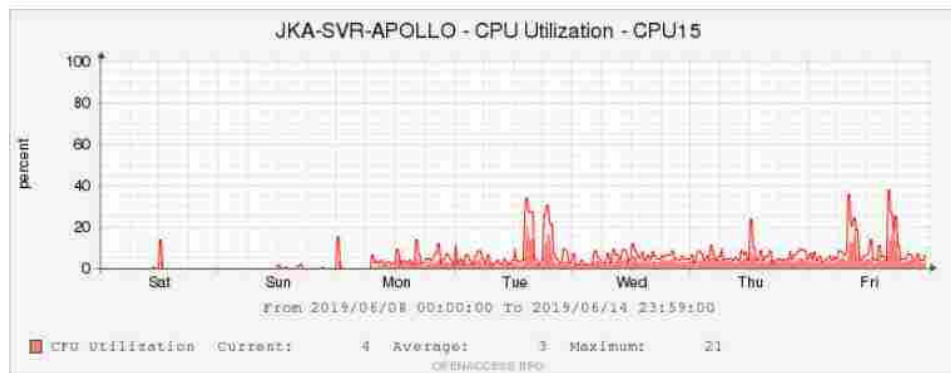
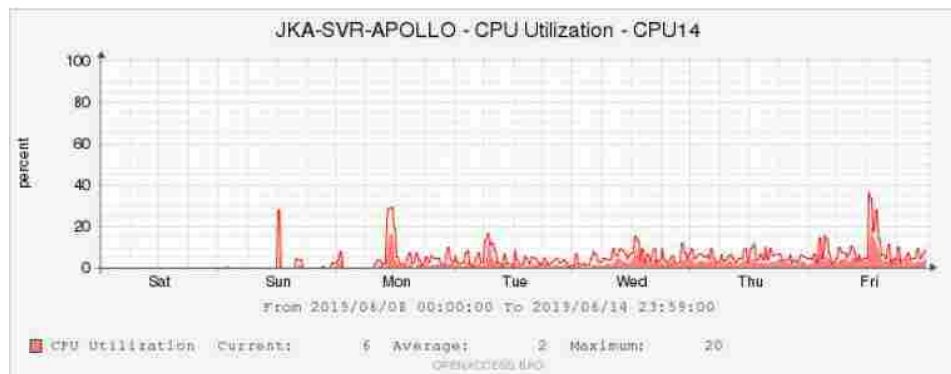
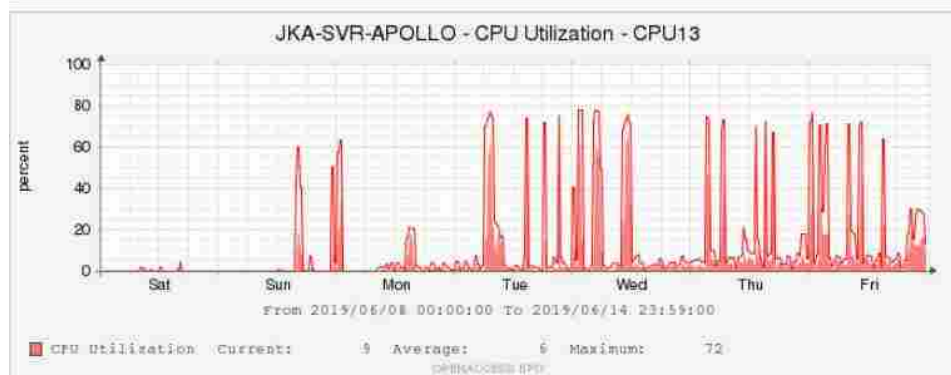
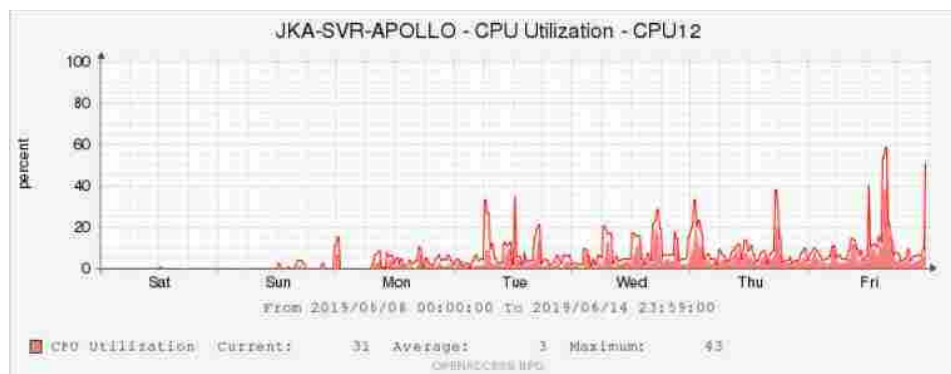
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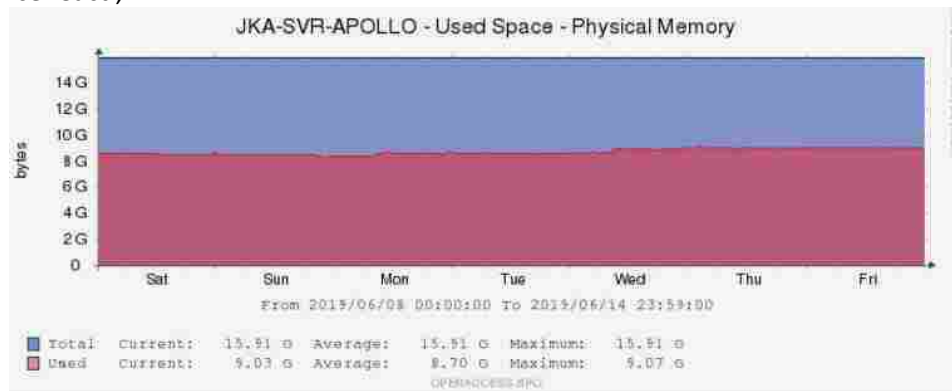


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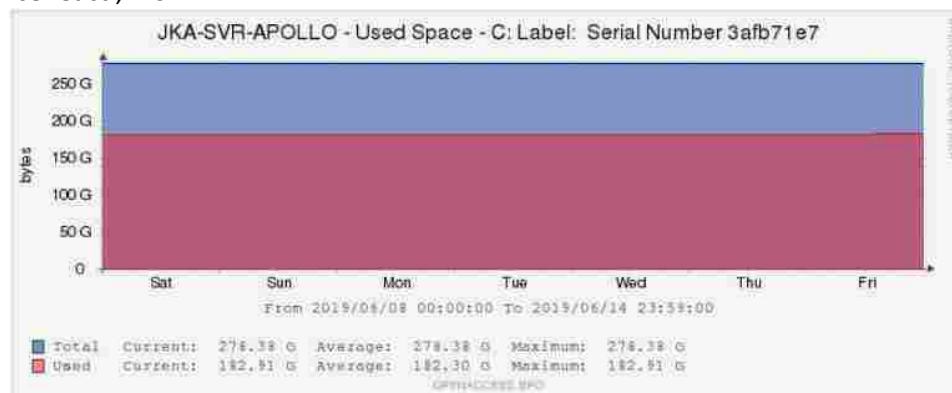


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Source: Cacti, RAM



Source: Cacti, Disk



1.7 KAIROS

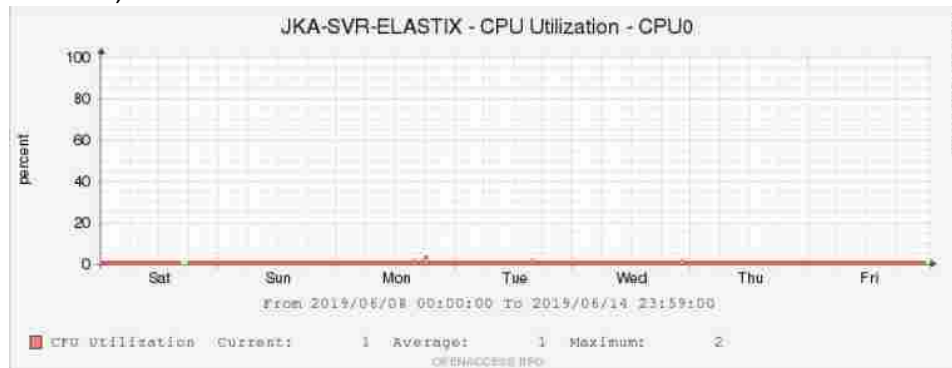
Source: Cacti, CPU

Source: Cacti, RAM

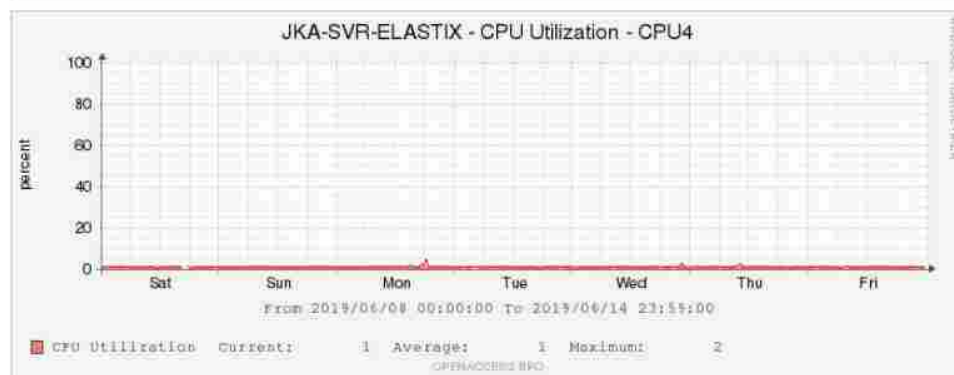
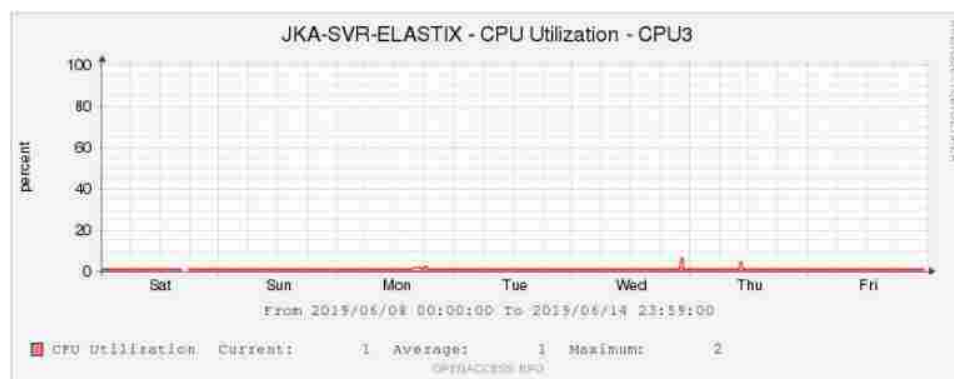
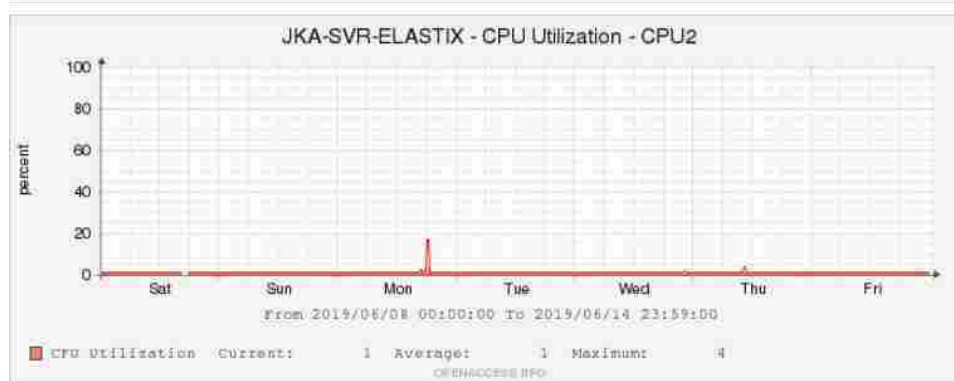
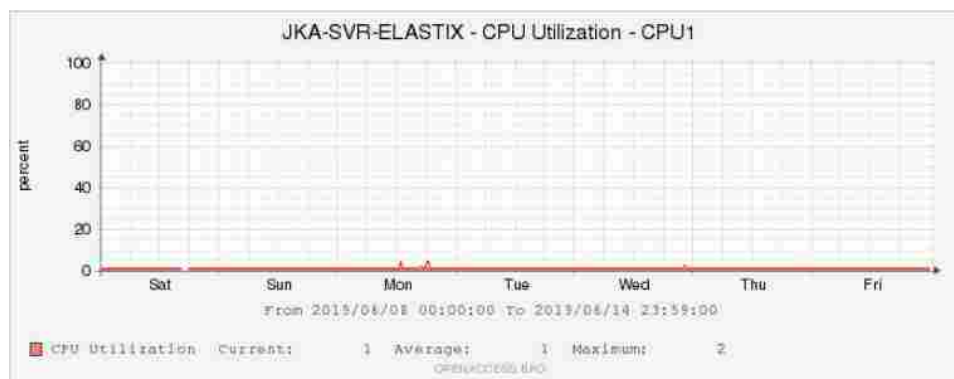
Source: Cacti, Disk

1.8 KALLIOPE

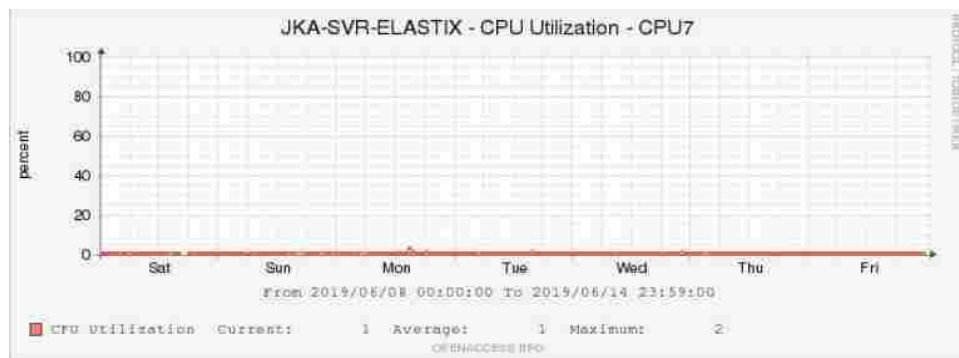
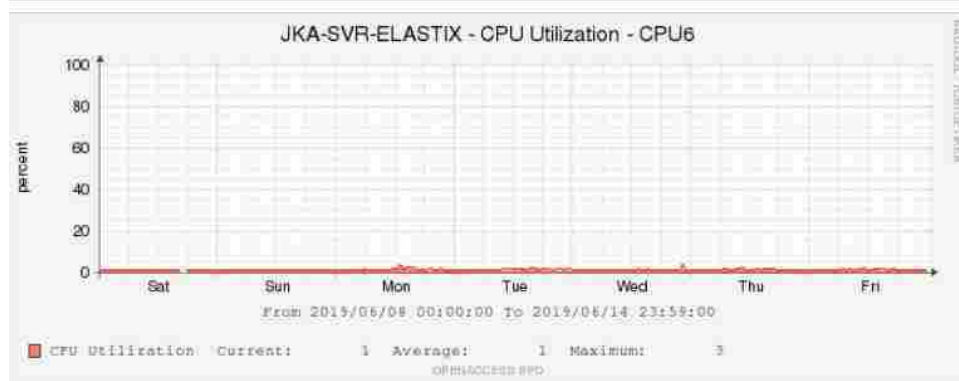
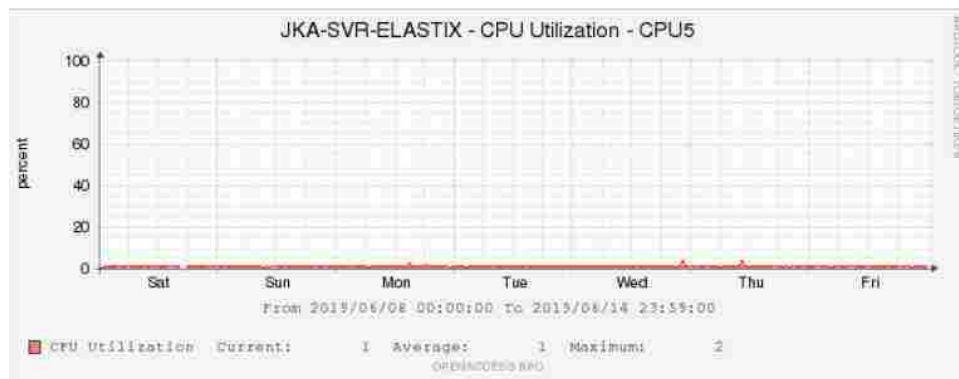
Source: Cacti, CPU



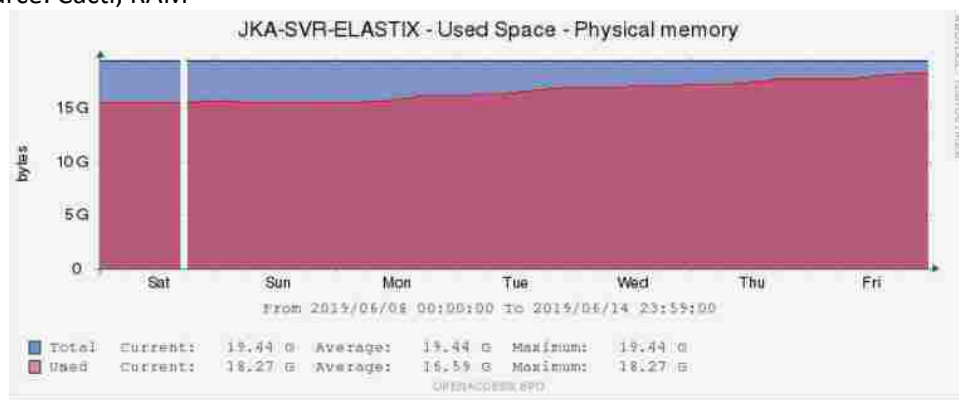
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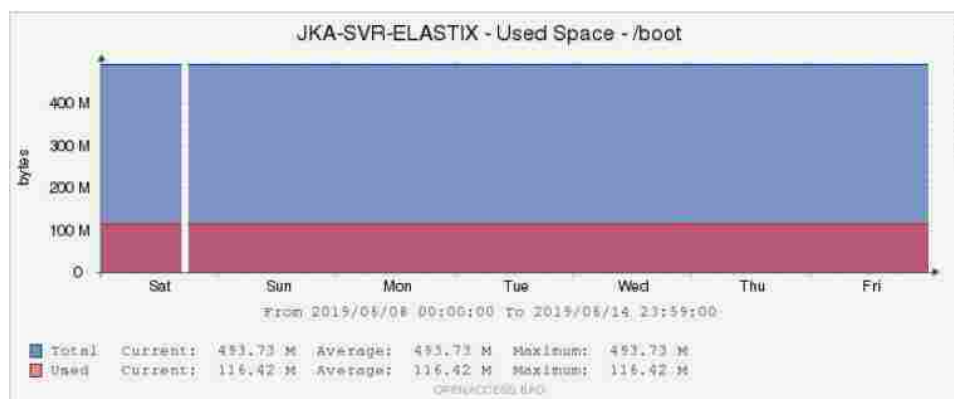


Source: Cacti, RAM



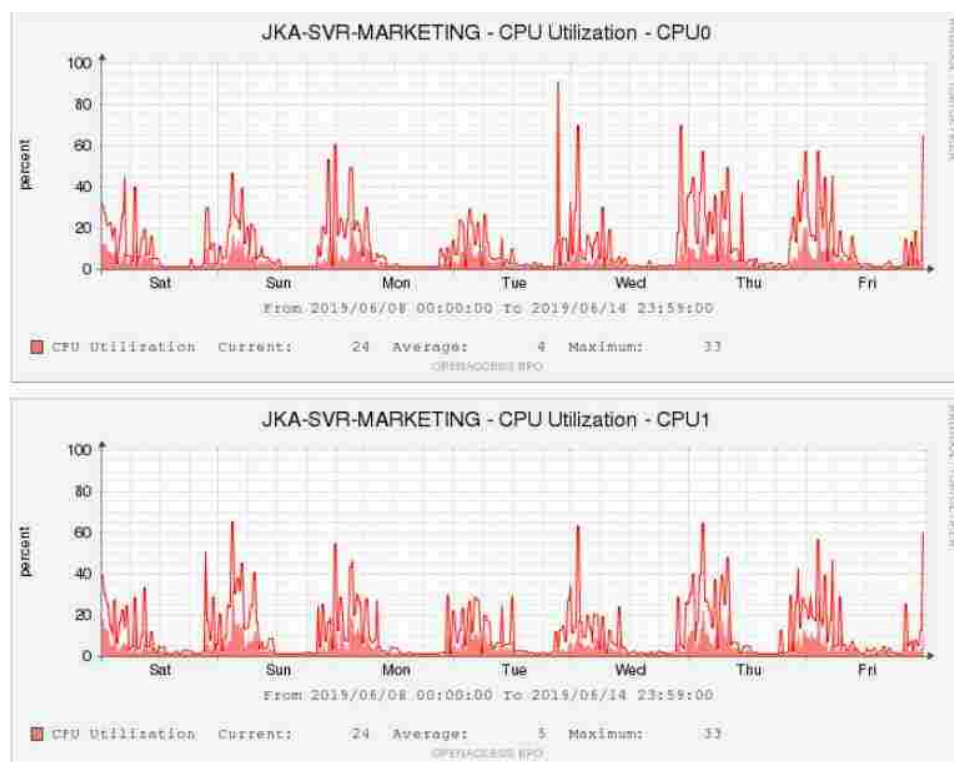
Process Owner: IT Department	REPORT	R-SVR-5.1
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Source: Cacti, Disk

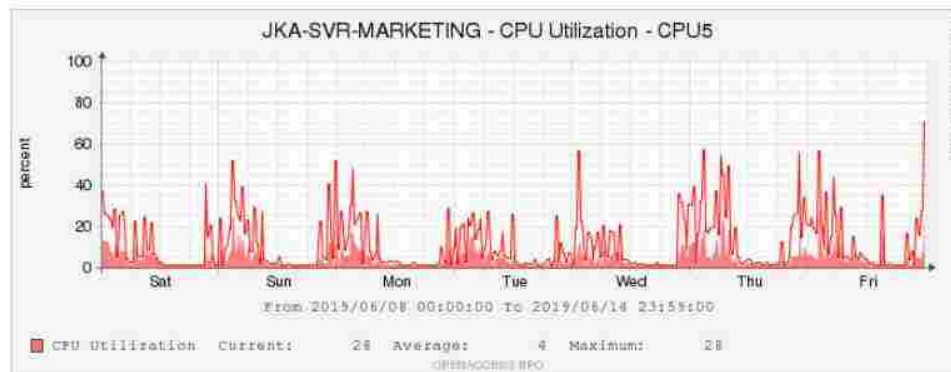
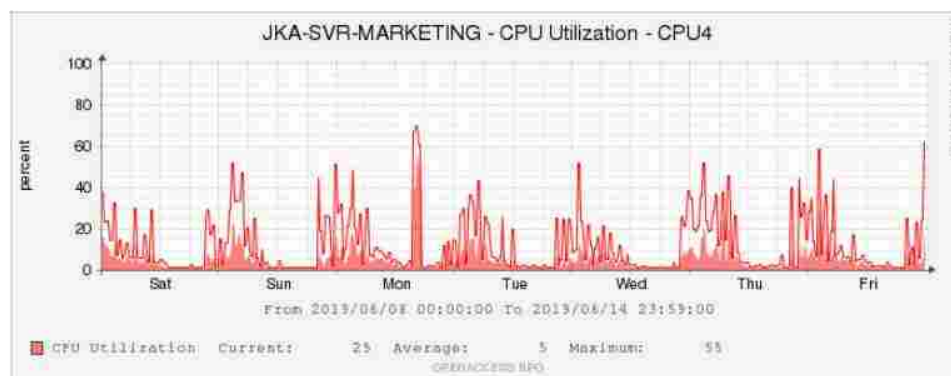
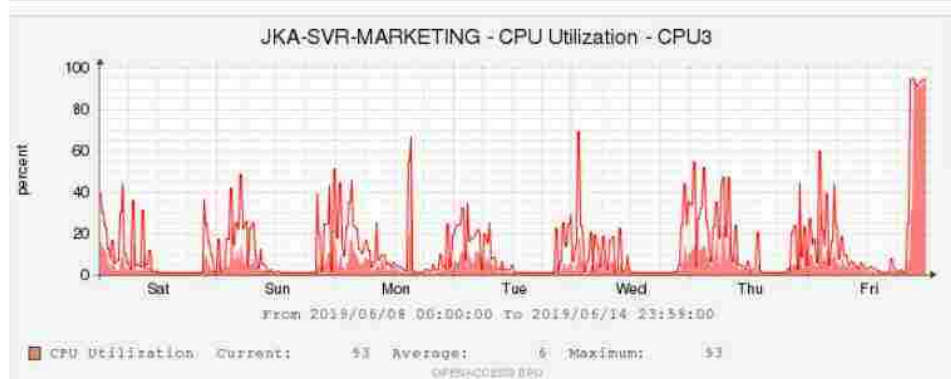
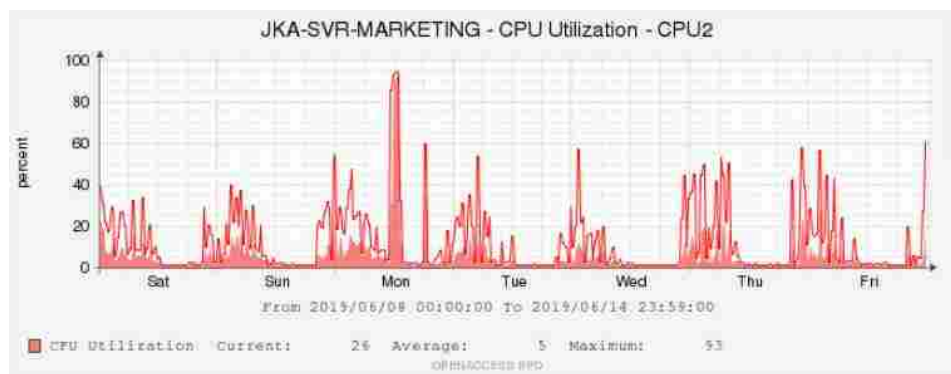


1.9 MARKETING

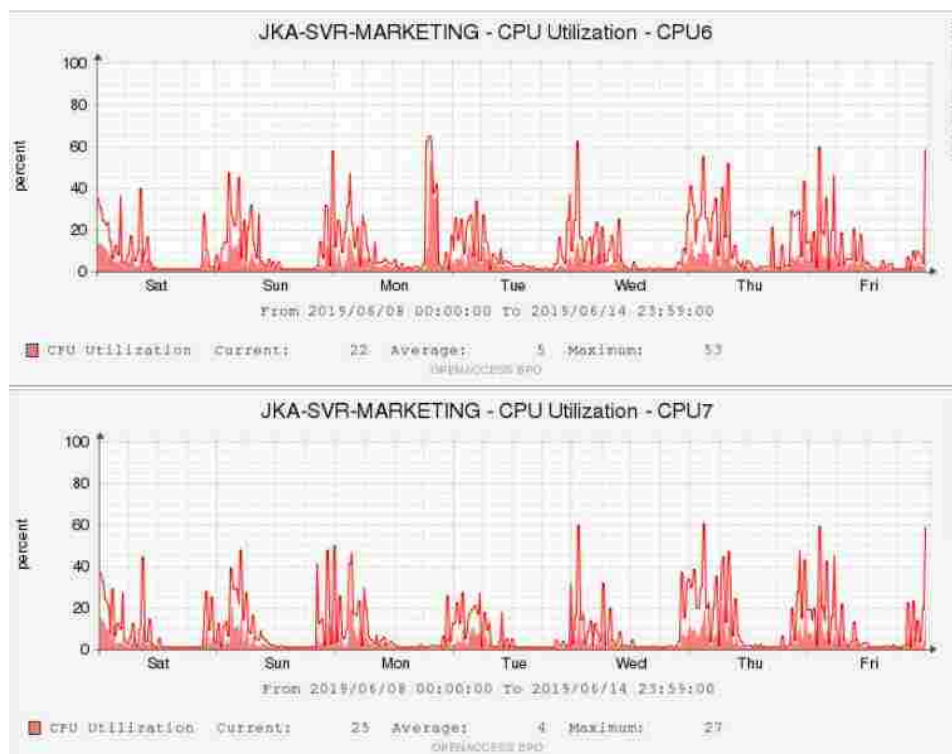
Source: Cacti, CPU



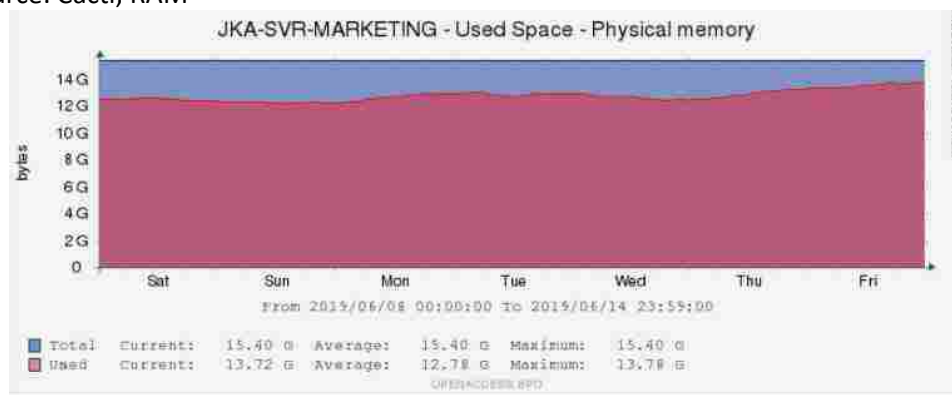
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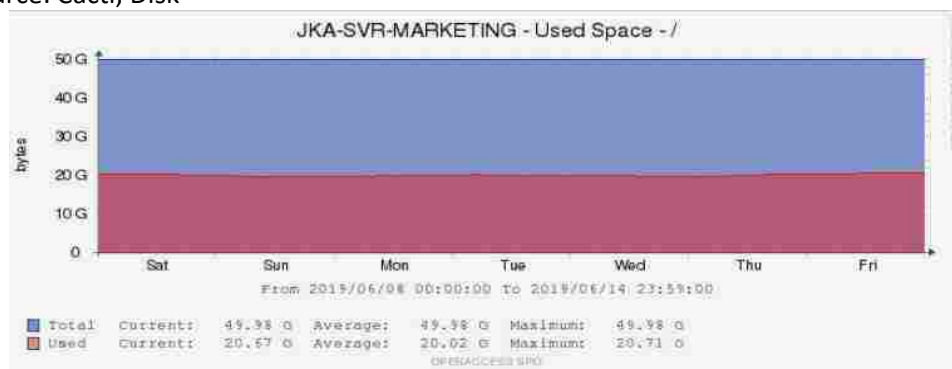
Process Owner: IT Department	REPORT	R-SVR-5.1
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Source: Cacti, RAM



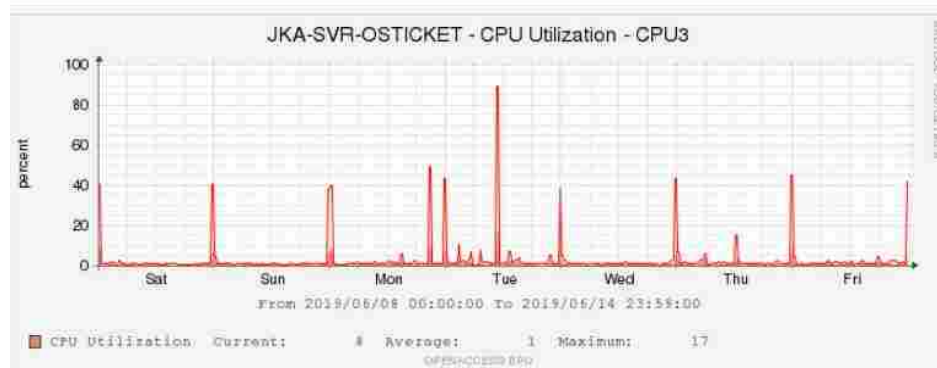
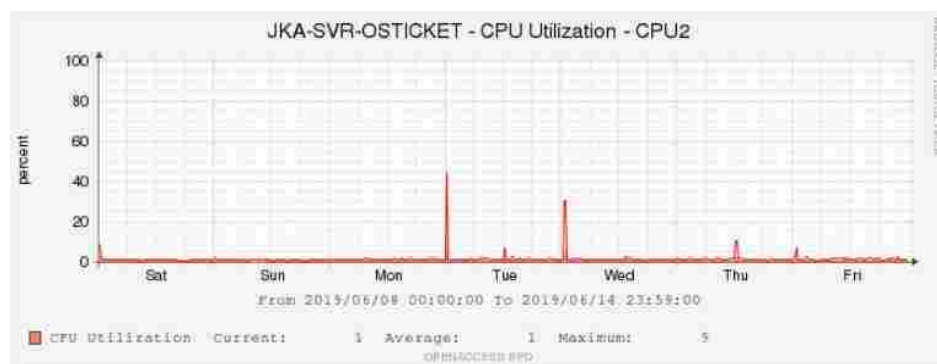
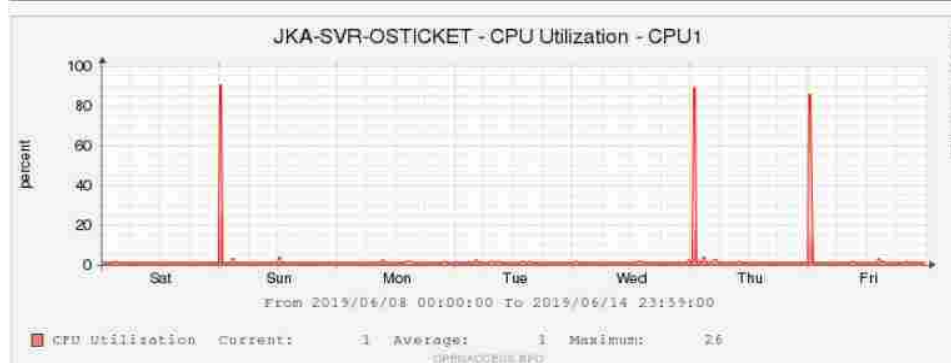
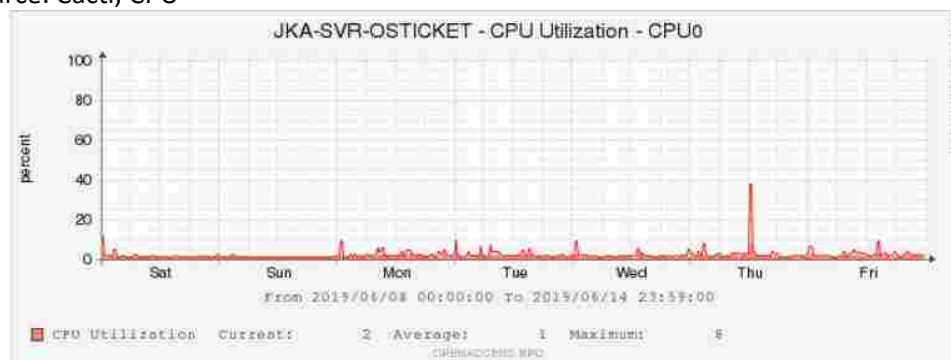
Source: Cacti, Disk



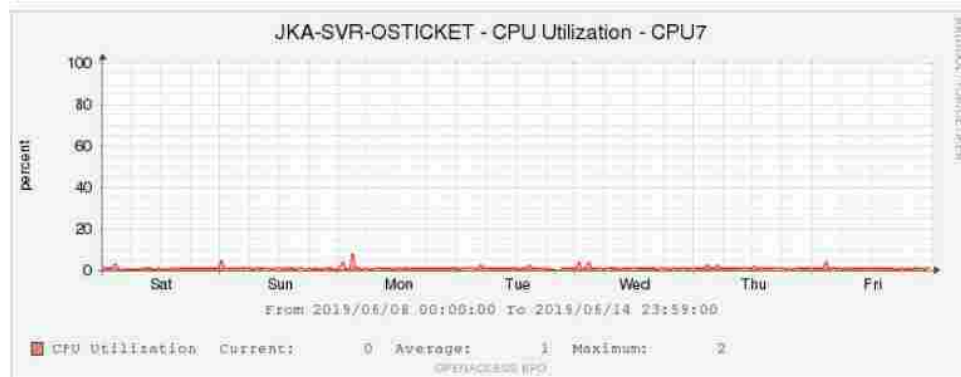
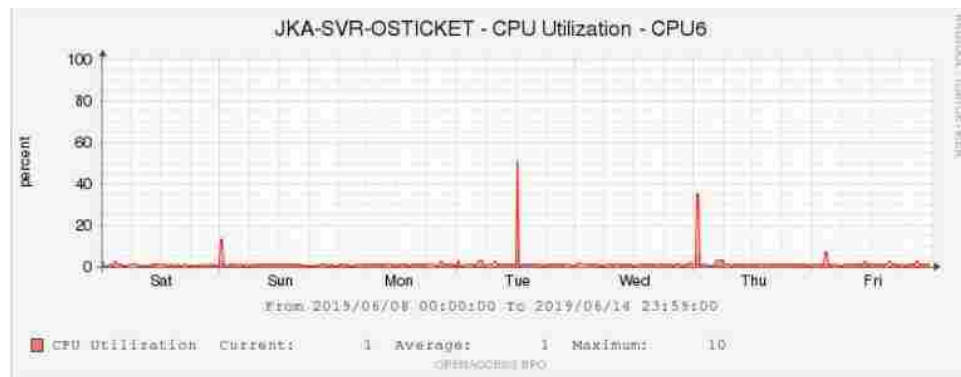
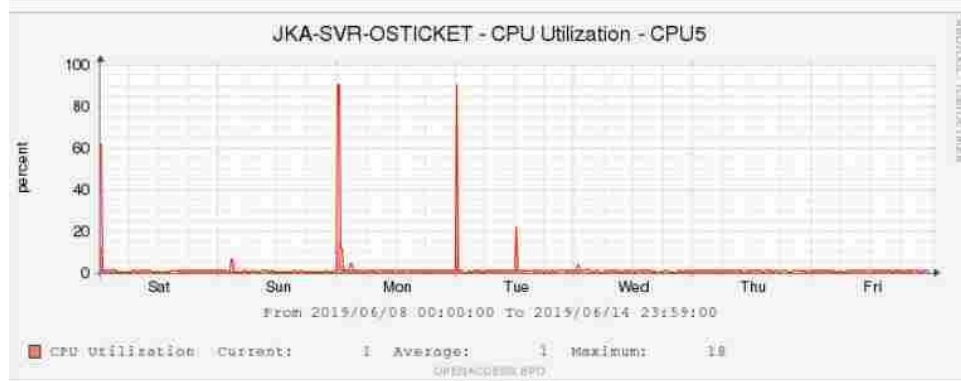
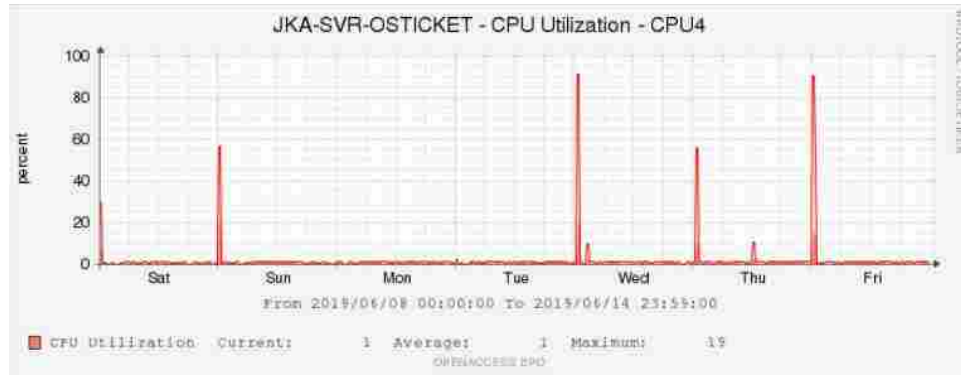
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1.10 OSTICKET

Source: Cacti, CPU

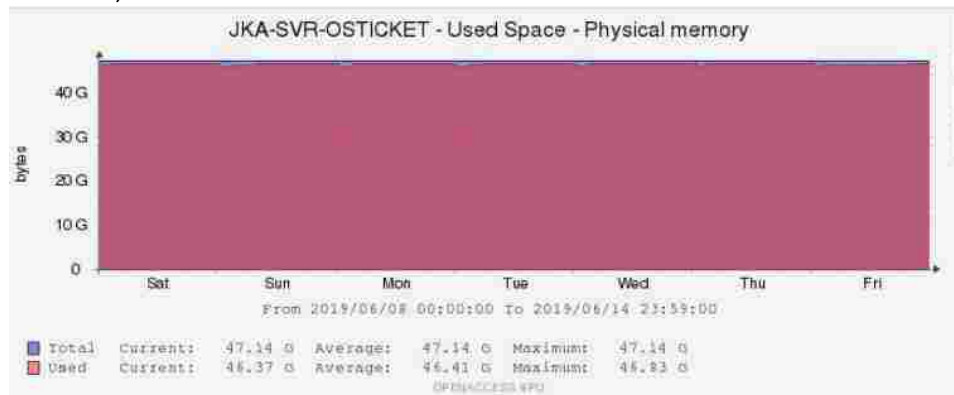


Process Owner: IT Department	REPORT	R-SVR-5.1
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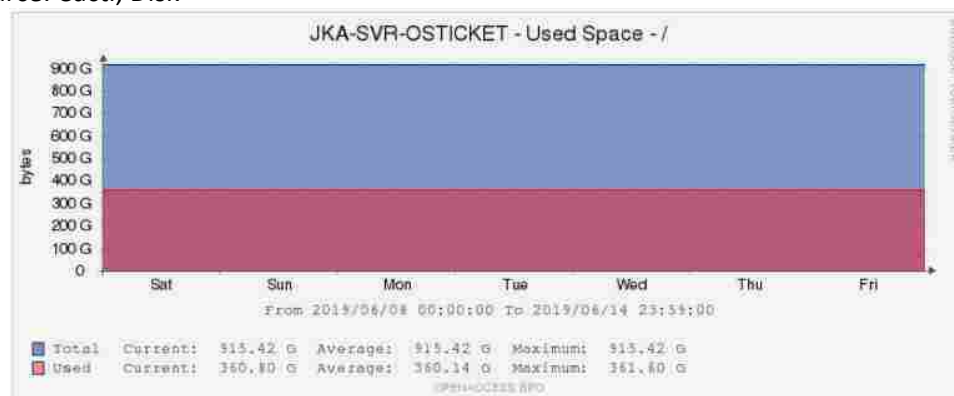


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Source: Cacti, RAM



Source: Cacti, Disk



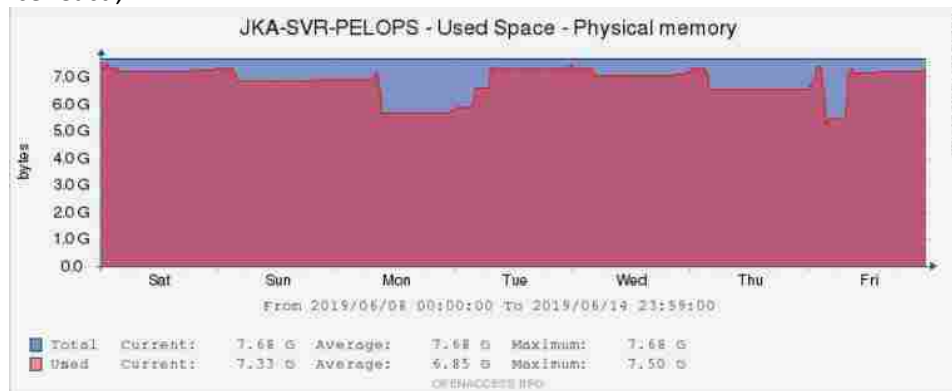
1.11 PELOPS

Source: Cacti, CPU

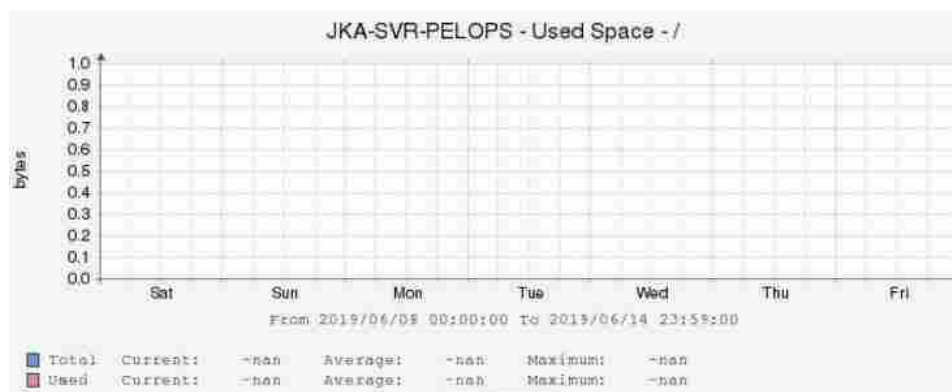


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Source: Cacti, RAM

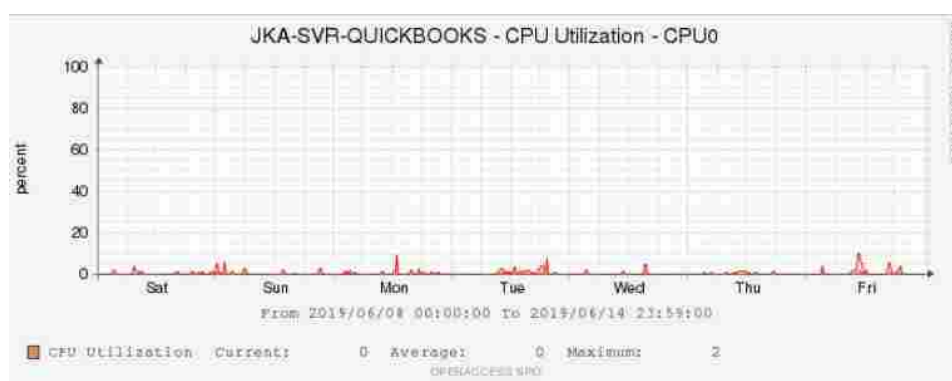


Source: Cacti, Disk

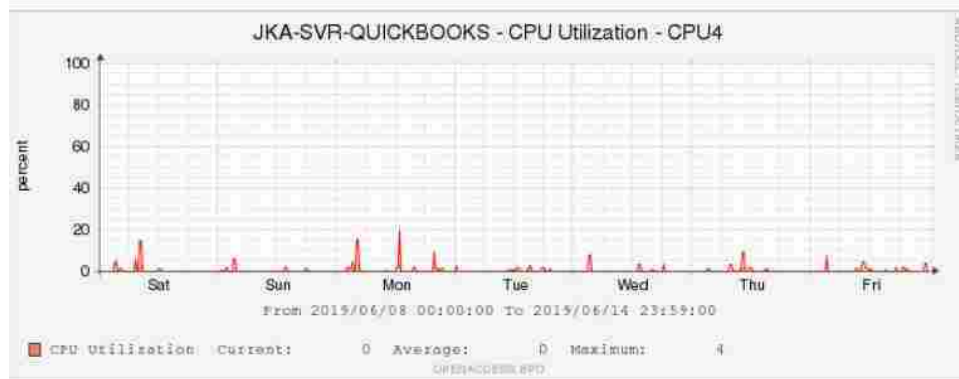
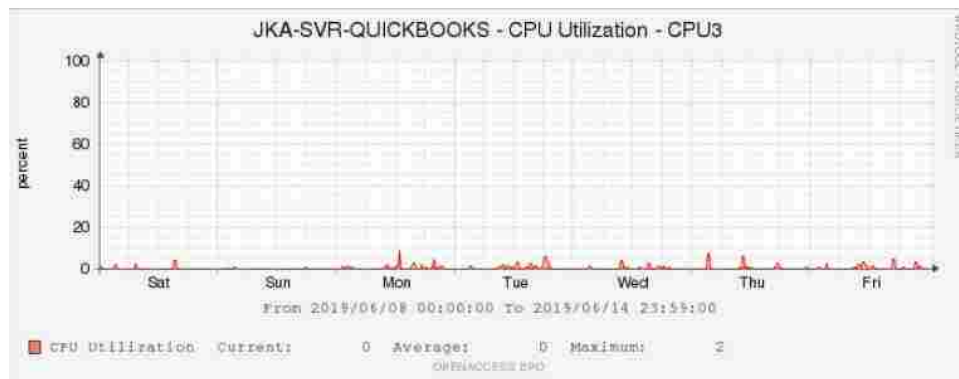
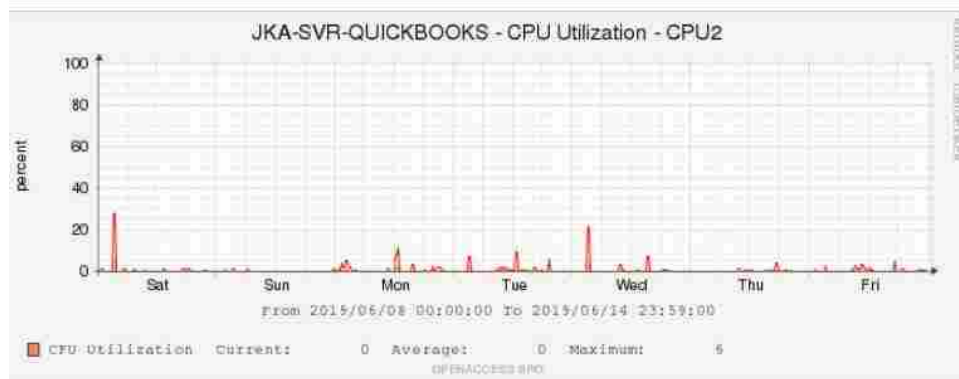
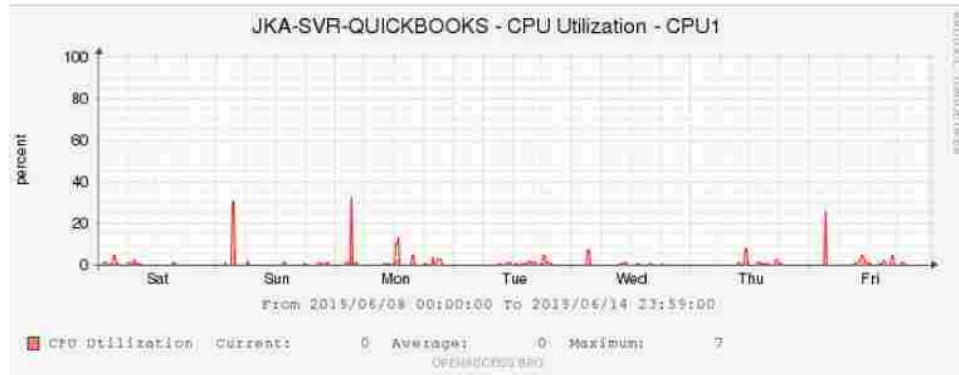


1.12 QUICKBOOKS

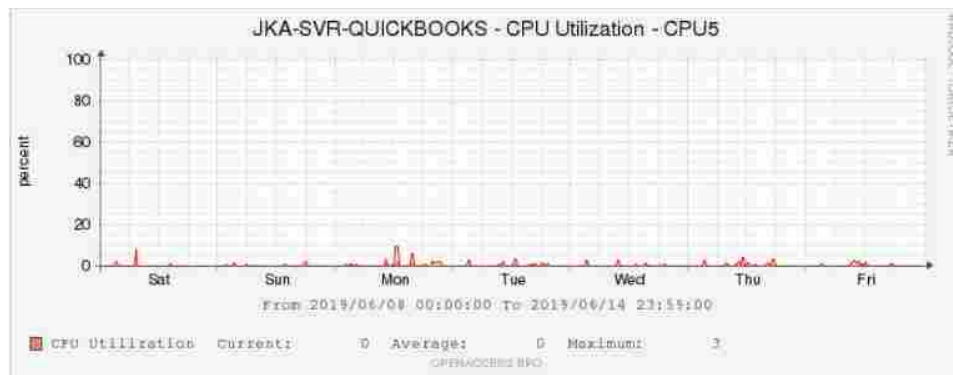
Source: AWS, CPU



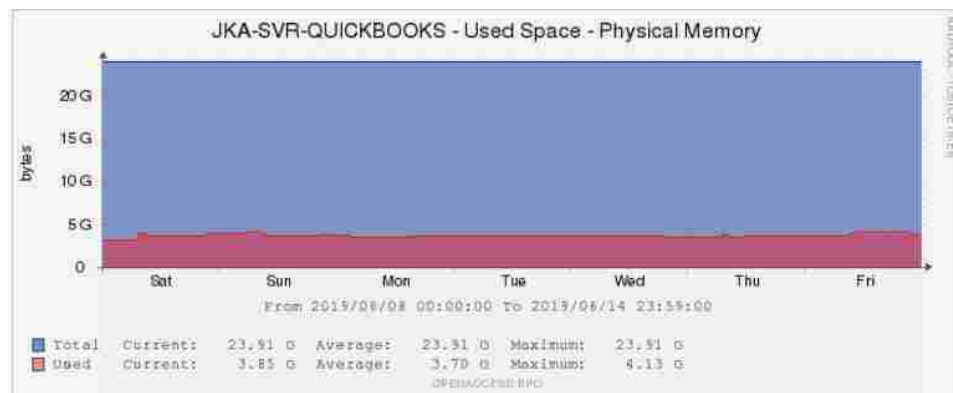
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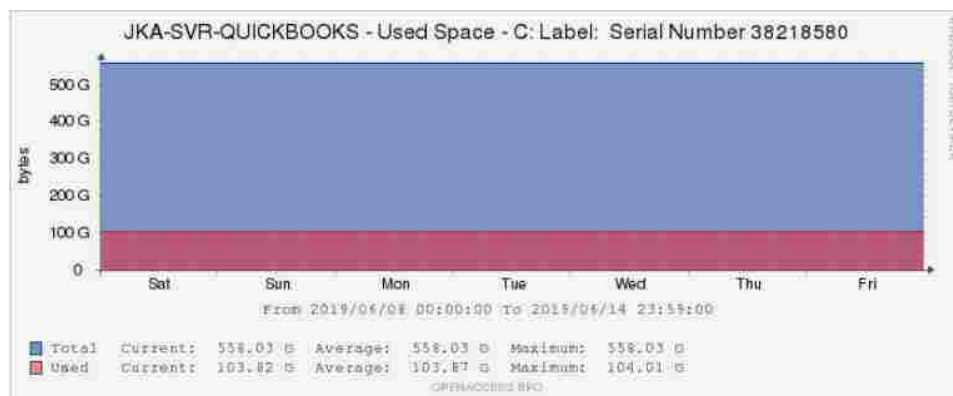
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Source: AWS, RAM



Source: AWS, Disk



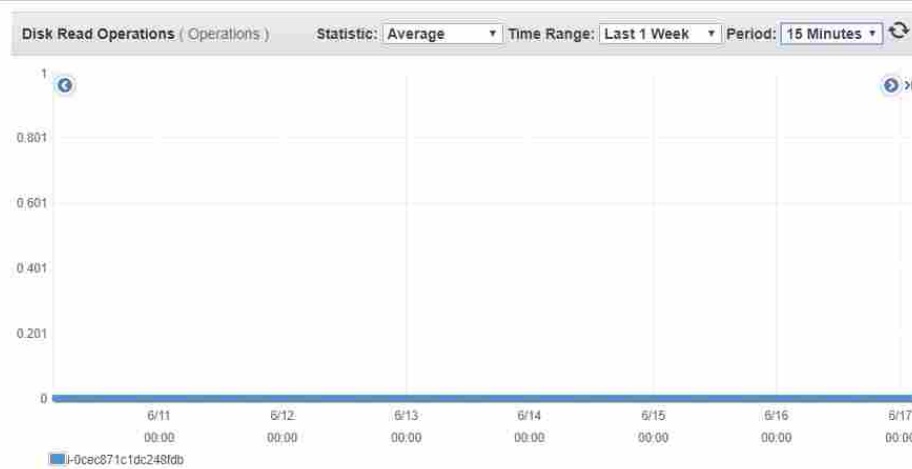
Process Owner: IT Department	REPORT	R-SVR-5.1
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1.13 ZEPHYRUS

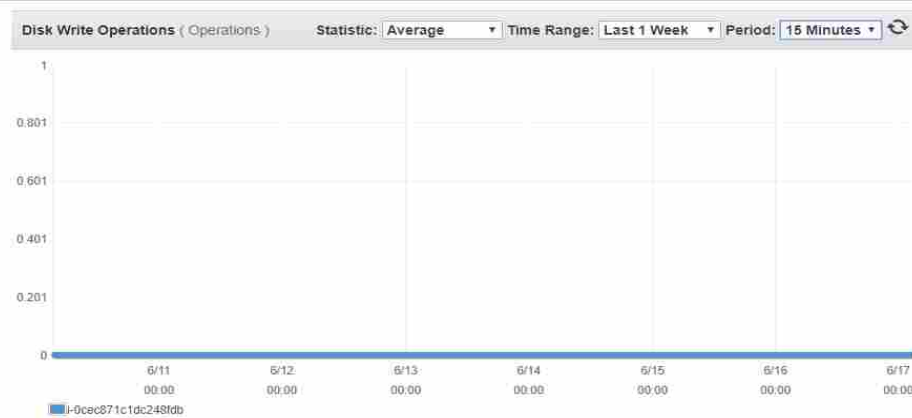
Source: Cacti, CPU



Source: Cacti, RAM



Source: Cacti, Disk



Proprietary and Confidential

Effectivity:
August 1, 2017

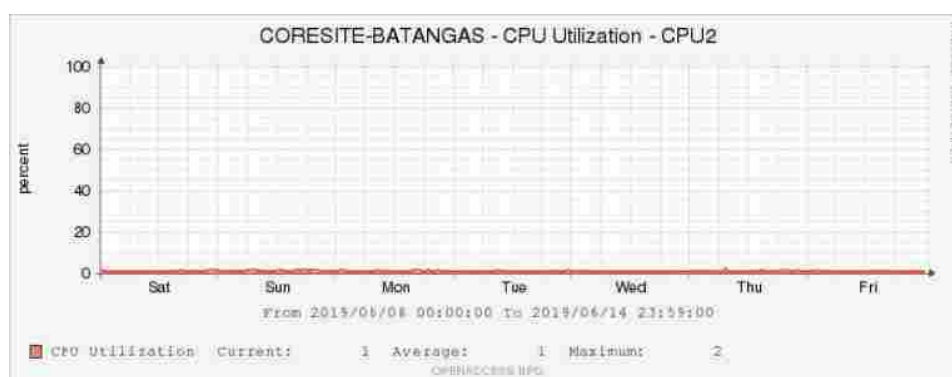
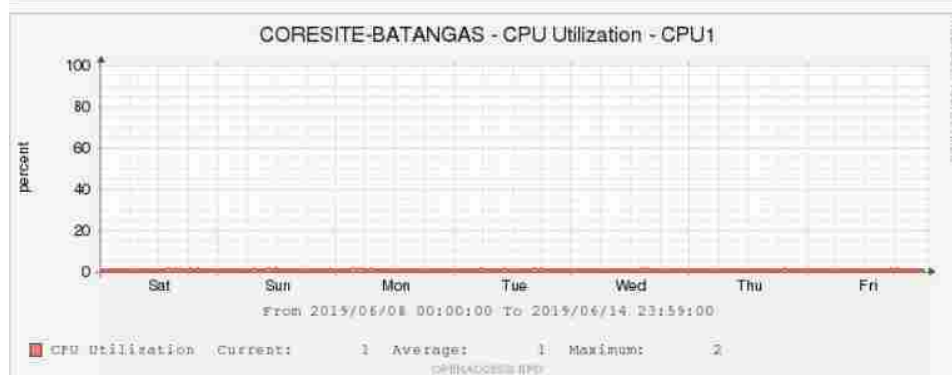
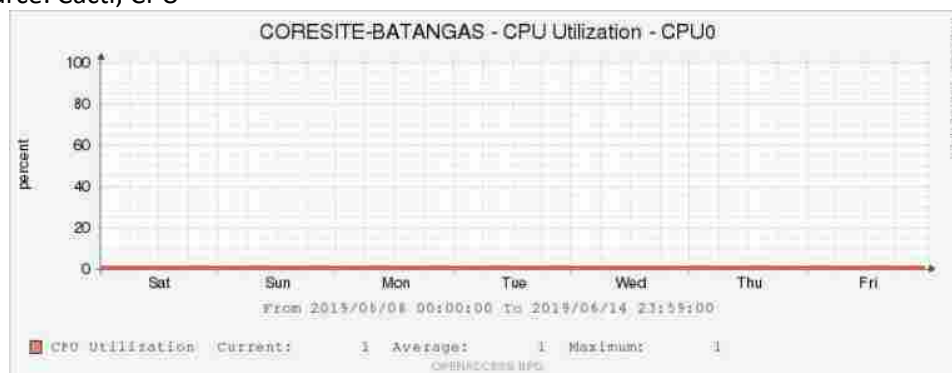
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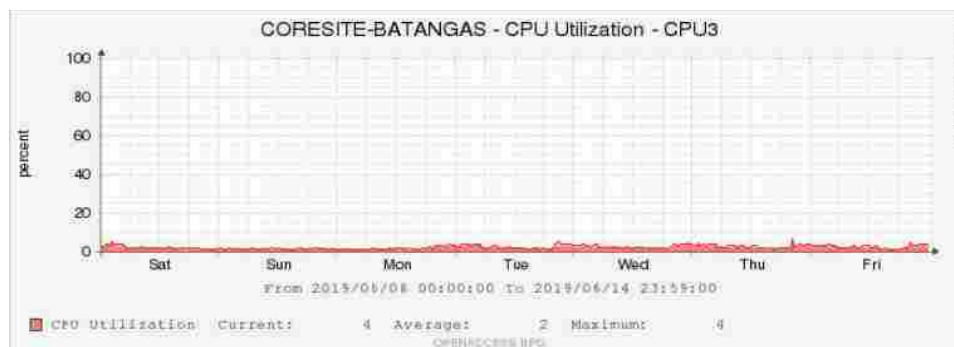
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1.14 BATANGAS

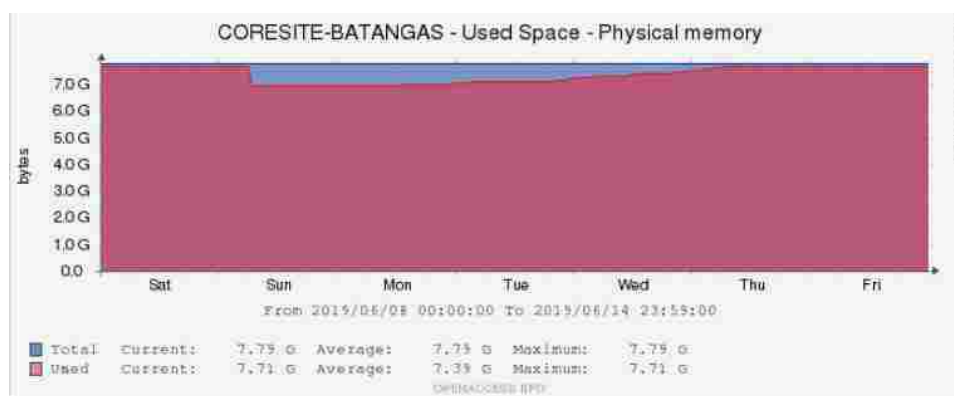
Source: Cacti, CPU



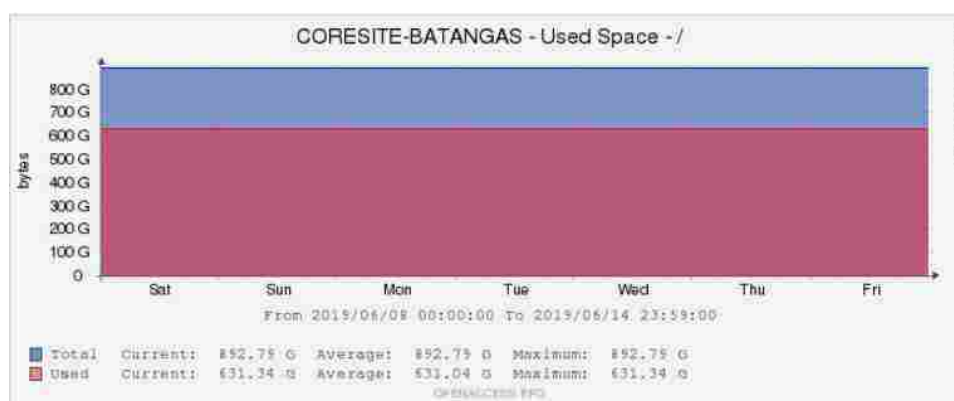
Process Owner: IT Department	REPORT	R-SVR-5.1
	Server Performance Report	



Source: Cacti, RAM



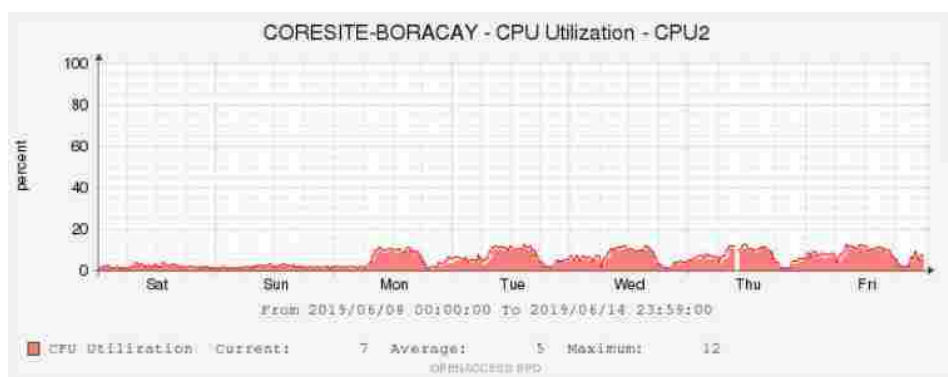
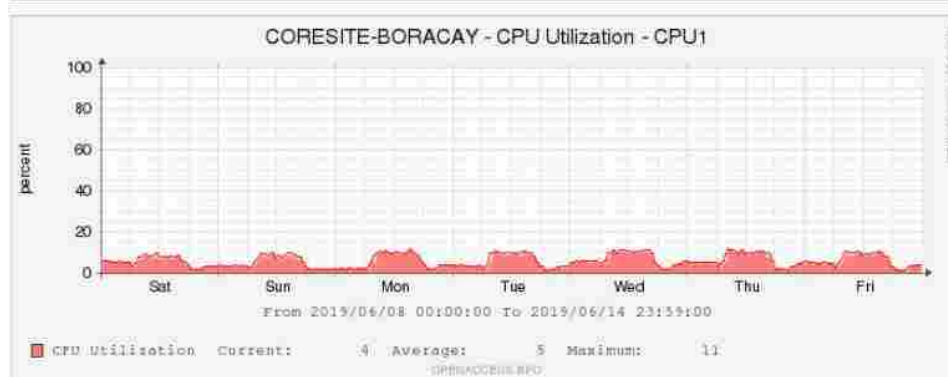
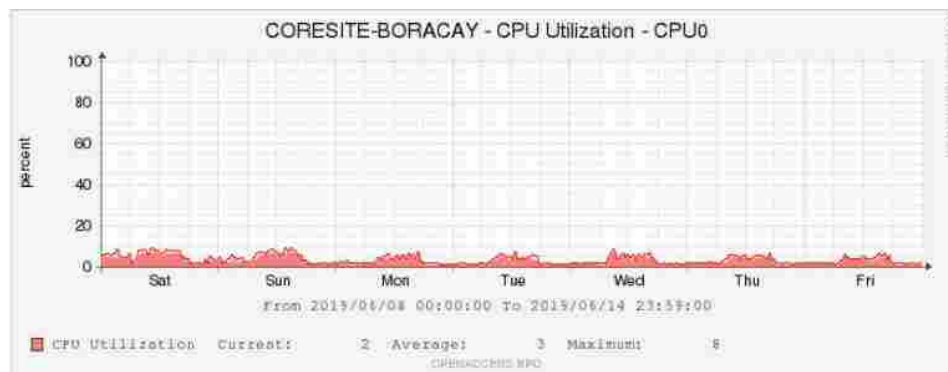
Source: Cacti, Disk



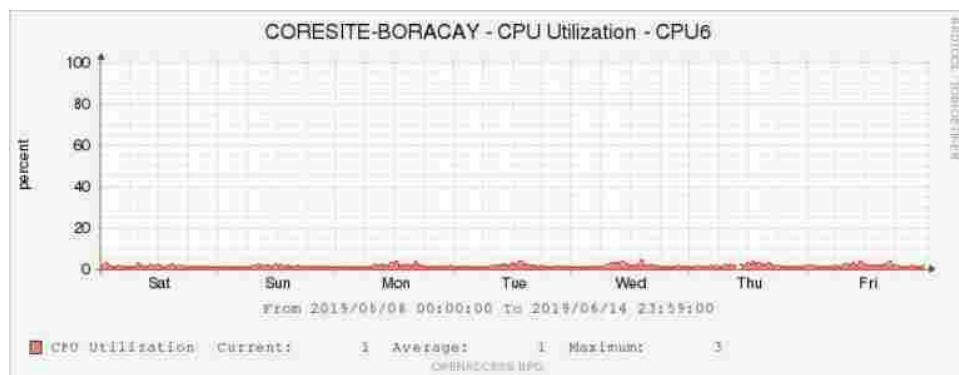
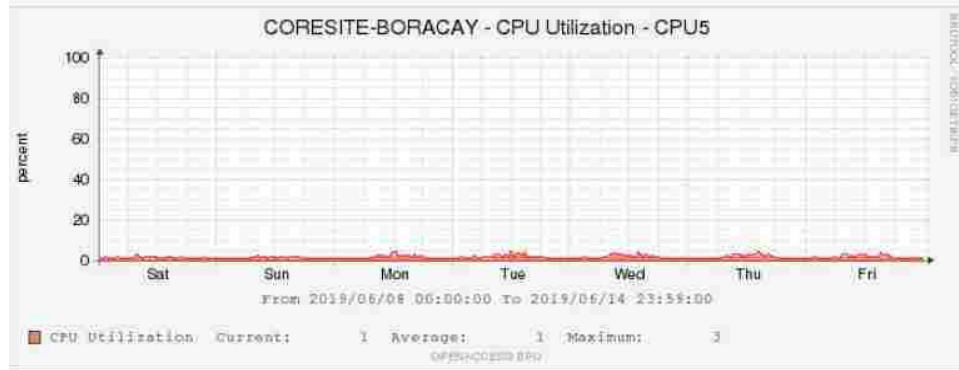
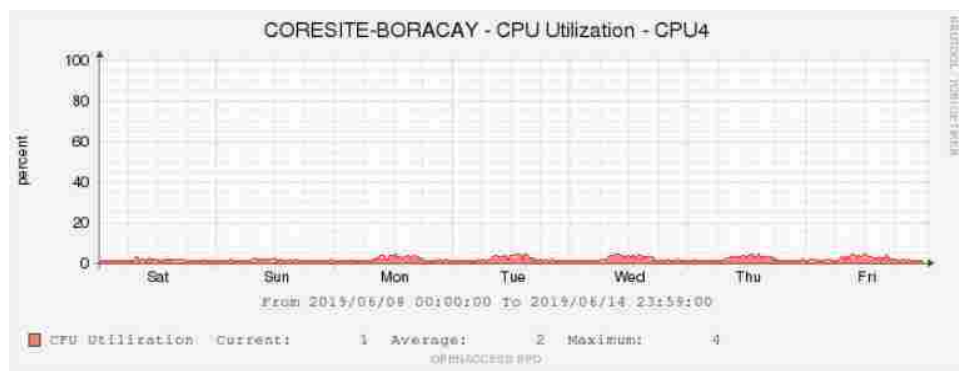
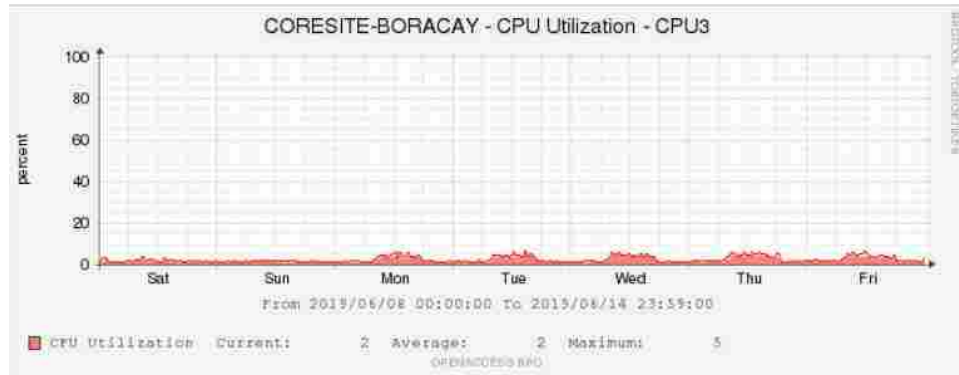
Process Owner: IT Department	REPORT	R-SVR-5.1
	Server Performance Report	

1.15 BORACAY

Source: Cacti, CPU

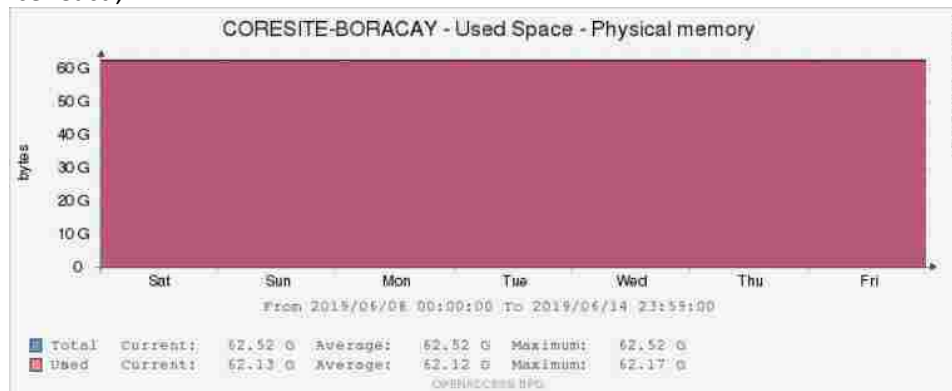


Process Owner: IT Department	REPORT	R-SVR-5.1
	Server Performance Report	

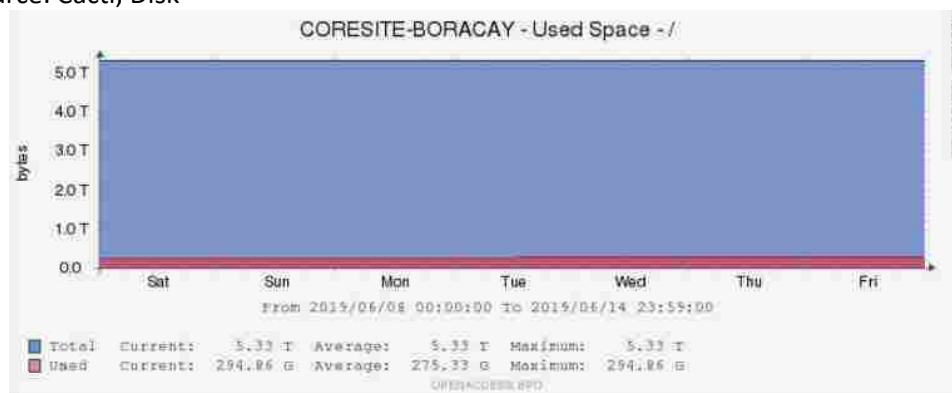


Process Owner: IT Department	REPORT	R-SVR-5.1
	Server Performance Report	

Source: Cacti, RAM

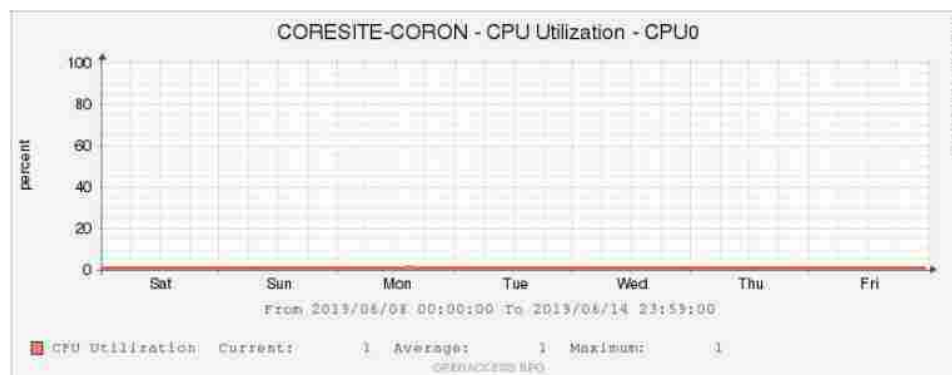


Source: Cacti, Disk

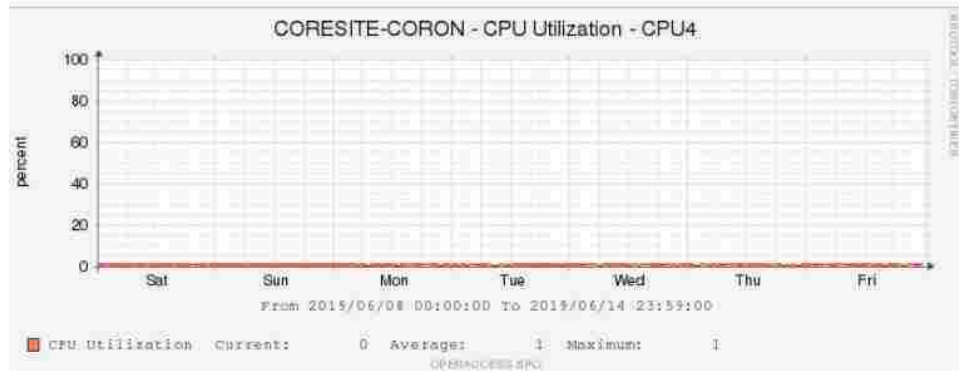
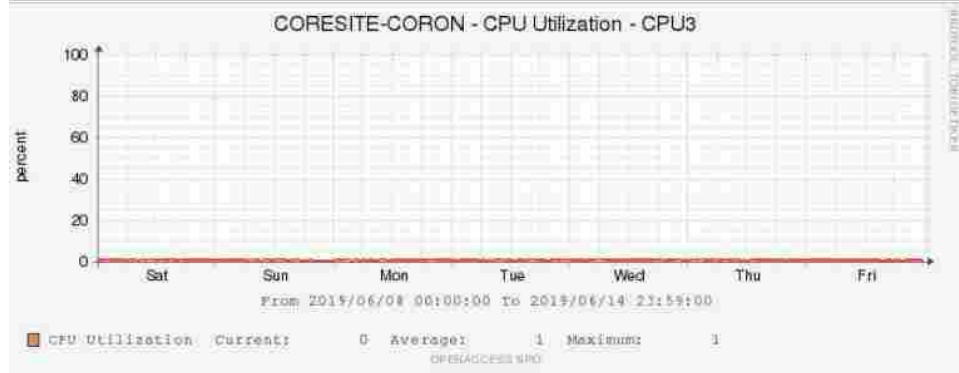
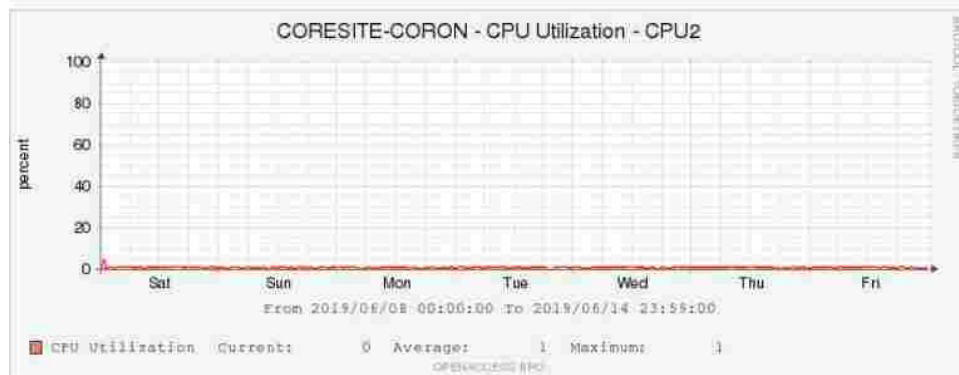
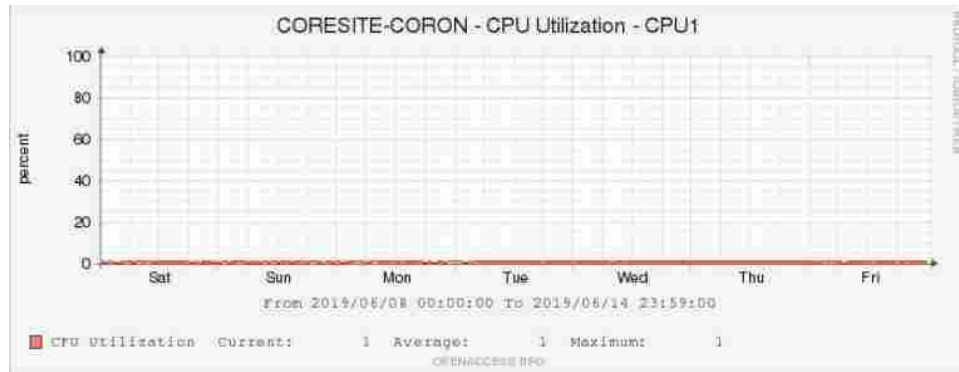


1.16 CORON

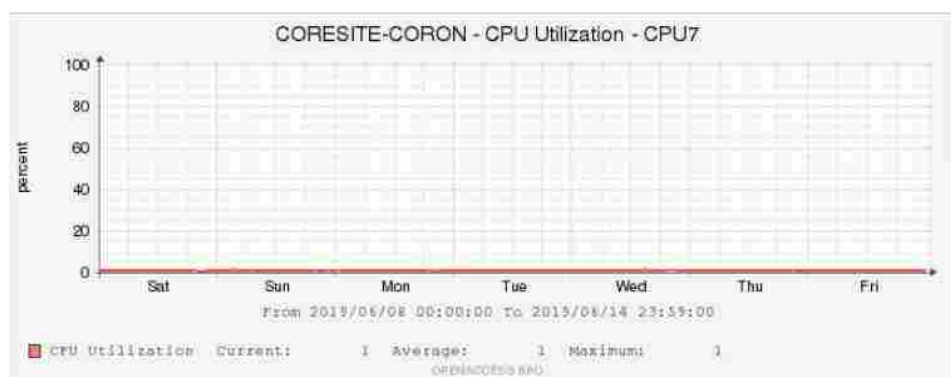
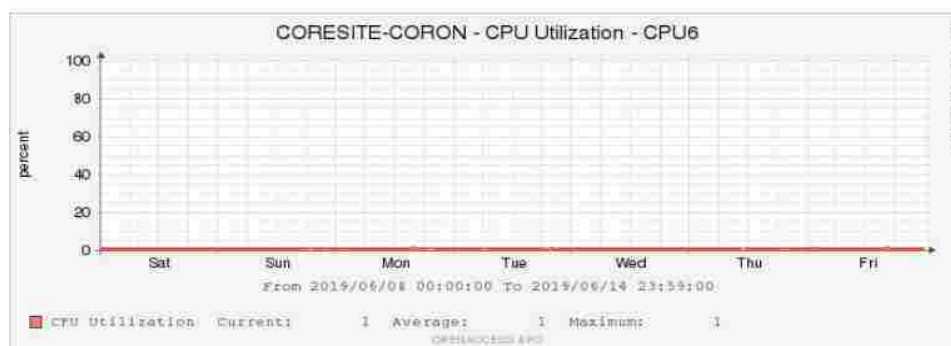
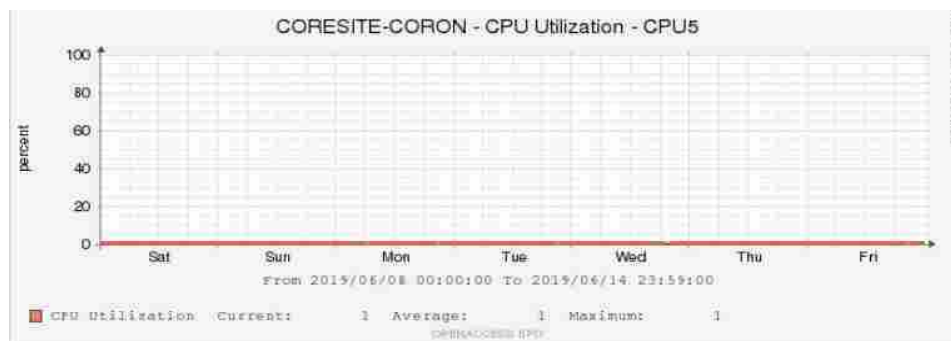
Source: Cacti, CPU



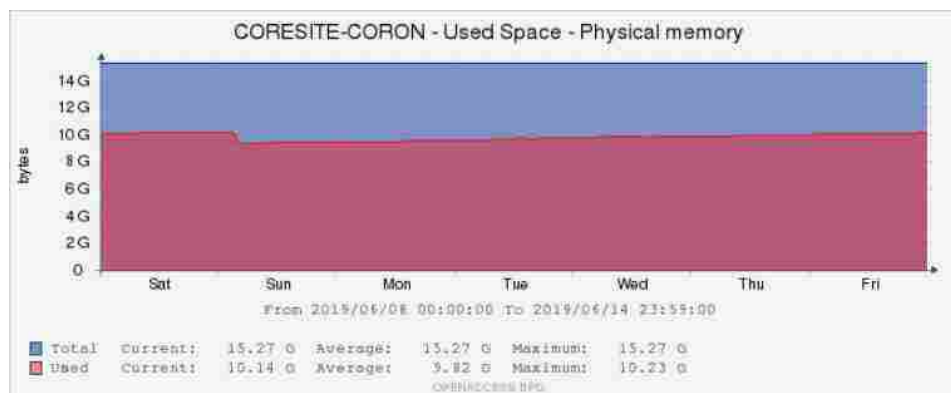
Process Owner: IT Department	REPORT	R-SVR-5.1
	Server Performance Report	



Process Owner: IT Department	REPORT	R-SVR-5.1
	Server Performance Report	

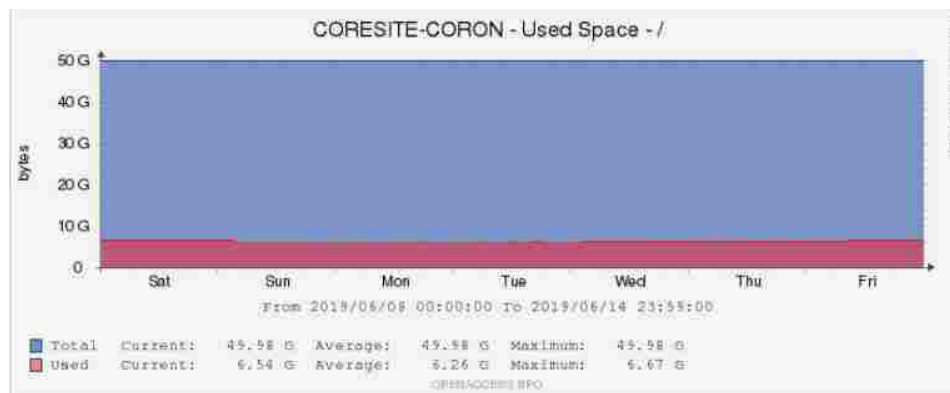


Source: Cacti, RAM



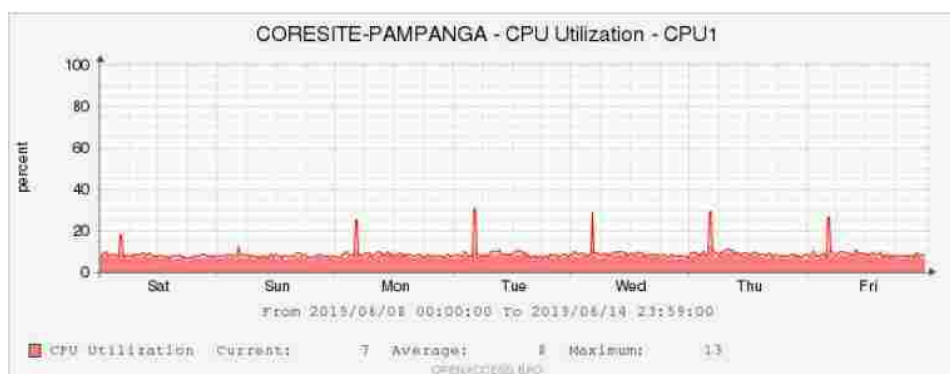
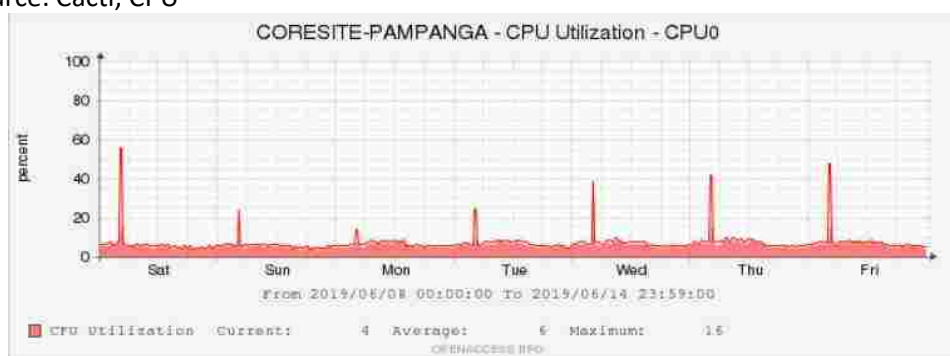
Process Owner: IT Department	REPORT	R-SVR-5.1
	Server Performance Report	

Source: Cacti, Disk

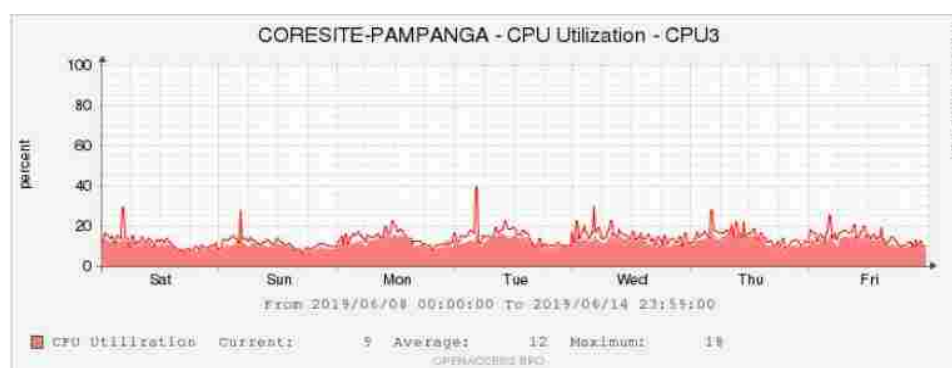
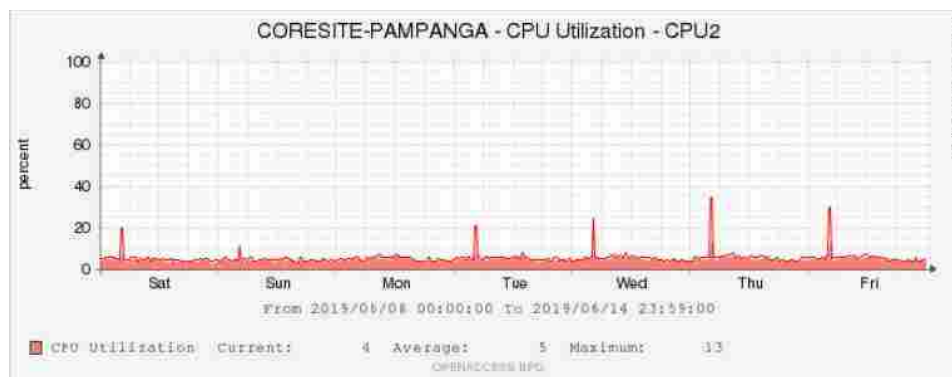


1.17 PAMPANGA

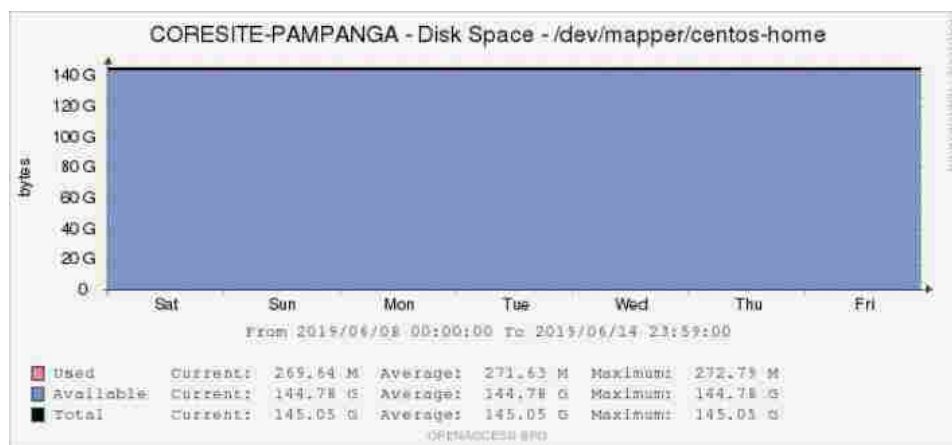
Source: Cacti, CPU



Process Owner: IT Department	REPORT	R-SVR-5.1
	Server Performance Report	

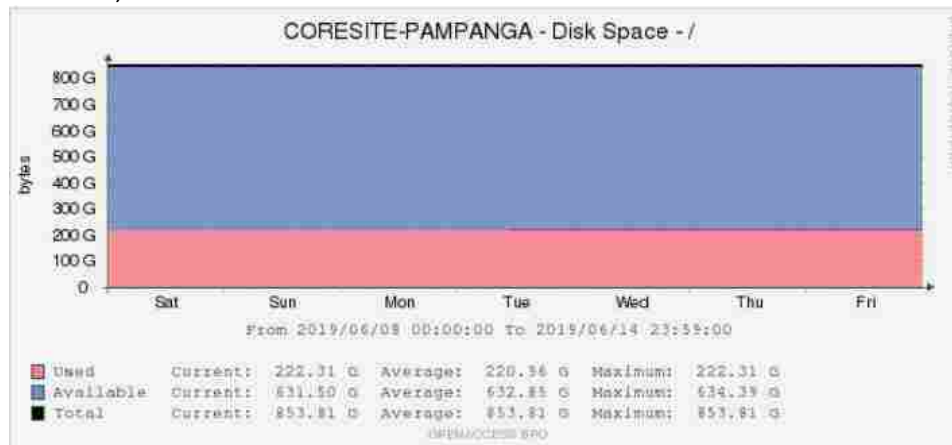


Source: Cacti, RAM



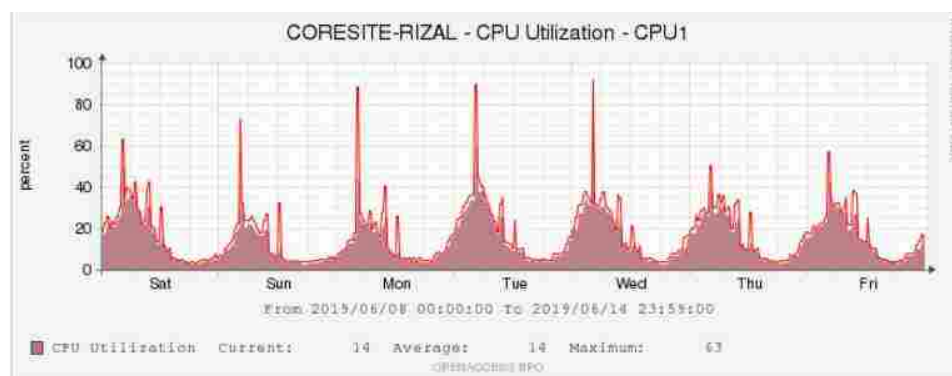
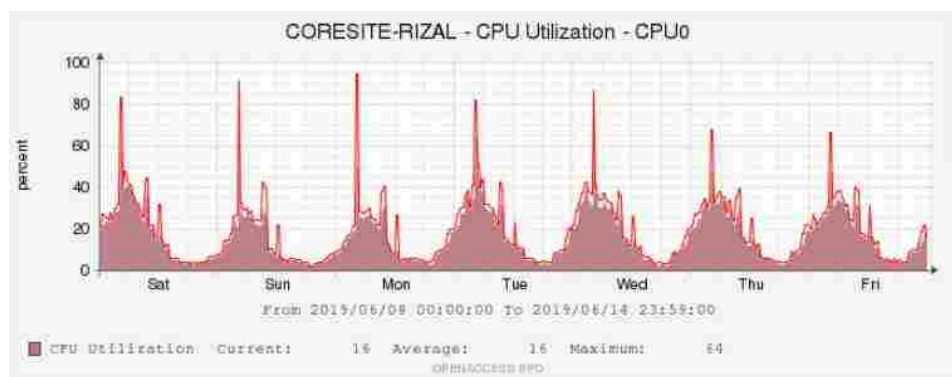
Process Owner: IT Department	REPORT	R-SVR-5.1
	Server Performance Report	

Source: Cacti, Disk

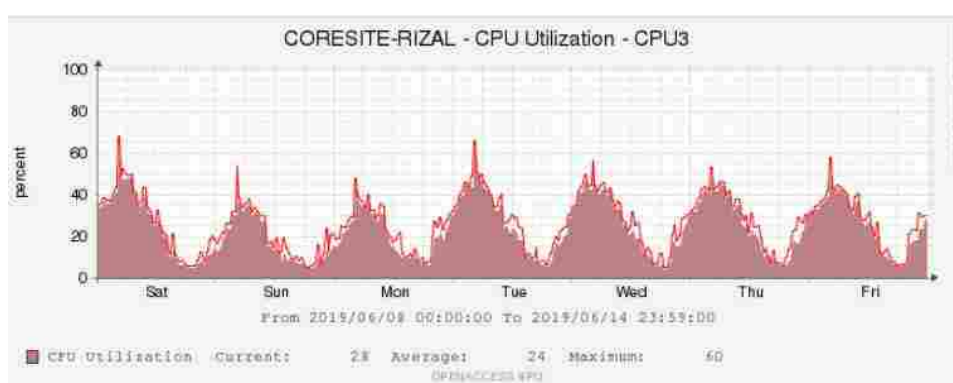
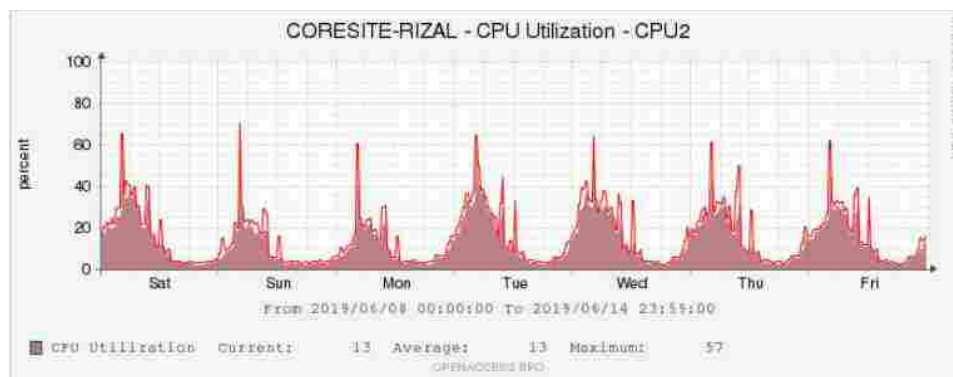


1.18 RIZAL

Source: Cacti, CPU



Process Owner: IT Department	REPORT	R-SVR-5.1
	Server Performance Report	

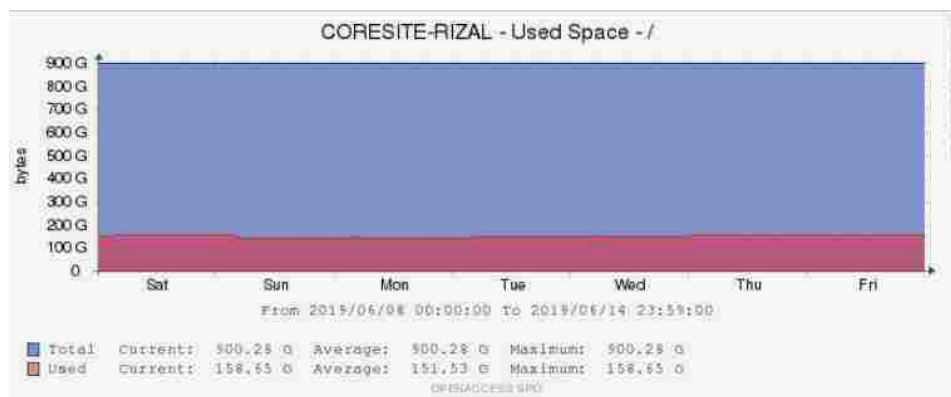


Source: Cacti, RAM



Process Owner: IT Department	REPORT	R-SVR-5.1
	<i>Server Performance Report</i>	

Source: Cacti, Disk



2.0 RESPONSE MONITORING REPORT

Source: Nagios

Server / Protocol	Minimum	Maximum	Average
JKA-VWIN-DC01 / DHCP	2ms	5ms	3.87ms
JKA-VWIN-DC01 / DNS	35ms	61ms	53.2ms

3.0 ANALYSIS AND RECOMMENDATIONS

3.1 JKA-VWIN-DC01

- No issue reported on the server.

3.2 JKA-VLIN-FNP01

- No issues reported on the server.
- The activity on the server's CPU graphs were due to files being uploaded/update by JAKA users – Performance Team, Postmates, Finance, Employee Relations, and WFM mostly.
- We are scheduled this weekend to migrate to a newer version of Samba.

3.3 JKA-VWIN-WSUS01

- No issues reported on the server.
- The sporadic spikes on the server were due to updates being downloaded from Microsoft and synchronized to domain computers and member servers.

3.4 JKA-VLIN-FIM01

- No issues reported on the server.
- The server stopped polling graphs, but SNMPD service has been restarted.

3.5 JKA-PESX-HV01

- No issues reported on the server.

3.6 APOLLO

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Process Owner: IT Department	REPORT	R-SVR-5.1
	<i>Server Performance Report</i>	

- No issues reported on the server.
- The spikes on the server were due to the scheduled auto-download task every 2 hours. There were also multiple requests from TLs to download logs of agents.

3.7 KAIROS

- No issues reported on the server.

3.8 KALLIOPE

- No issues reported on the server.

3.9 MARKETING

- No issues reported on the server.
- The activities on the server's CPU graphs were due to files being uploaded or updated by the Marketing Dev Team.

3.10 OSTICKET

- No issues reported on the server.
- The spikes on the server every 7AM were due to the auto-ticket created for AWS QB Back-up, QB checking, and Device Logs checking. There's also an auto-ticket every night at 10PM for the incremental backup of JKA-VLIN-FNP01. On Thursdays and Fridays, the auto-ticket for weekly back-up of database are also created.

3.11 PELOPS

- No issues reported on the server.

3.12 QUICKBOOKS

- No issues reported on the server.

3.13 ZEPHYRUS

- No issues reported on the server.

3.14 BATANGAS

- No issues reported on the server.

3.15 BORACAY

- No issues reported on the server.

3.16 CORON

- No issues reported on the server.

3.17 PAMPANGA

- No issues reported on the server.

3.18 RIZAL

- No issues reported on the server.
- The activity on Rizal CPU graphs were due to the number of users logging in.