

Report

Server Performance

Reference No : R-SVR-5.1

Version No : 01

Week No : 27

Prepared by:

Position / Title	Name	Signature	Date
IT Manager	Rynel Yanes		07-08-2019
IT Staff	Devin Lin		07-08-2019

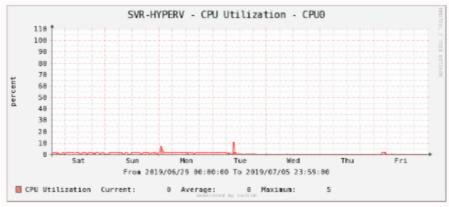
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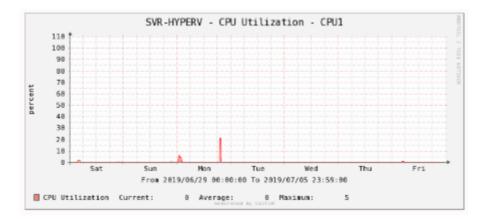
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Process Owner: IT Department	Server Performance Report	R-SVR-5.1

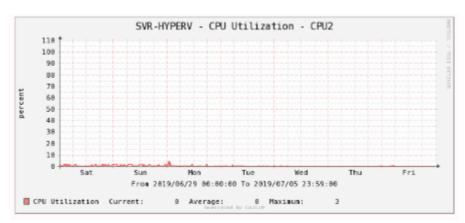
1.0 HARDWARE UTILIZATION

1.1 SVR-HYPERV

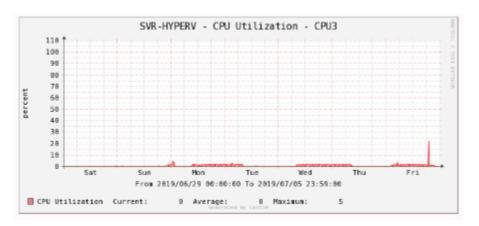
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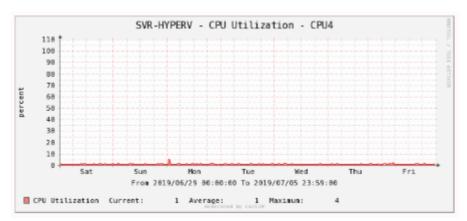


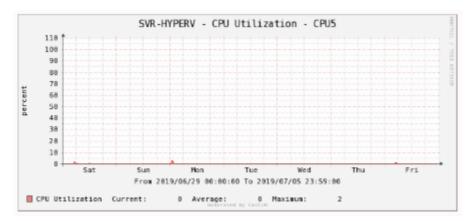




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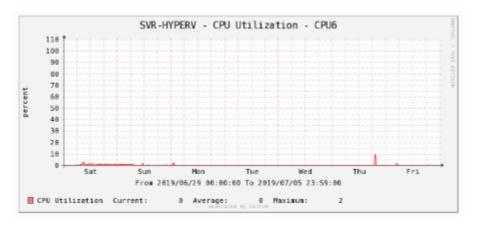


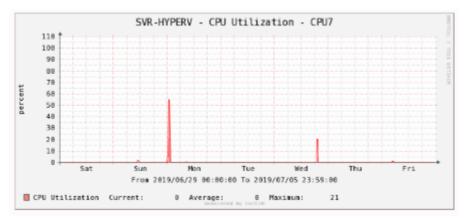


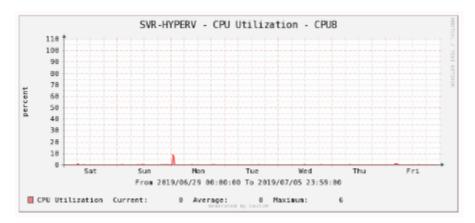


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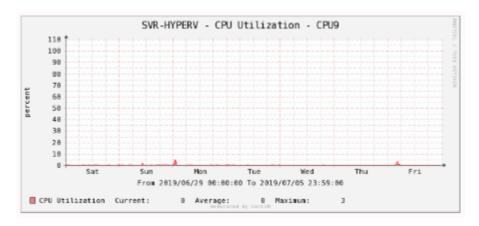
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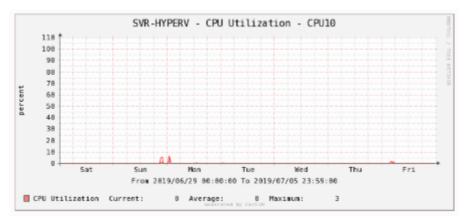


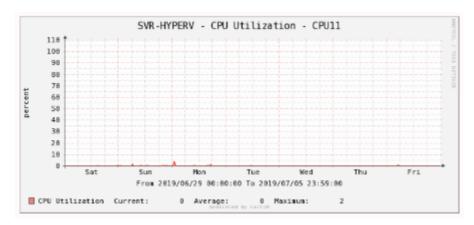




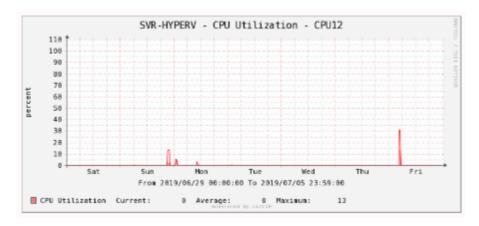
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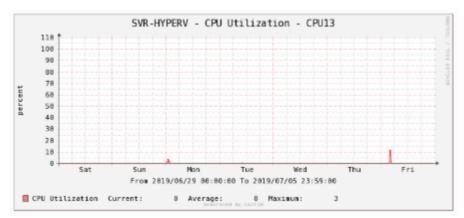


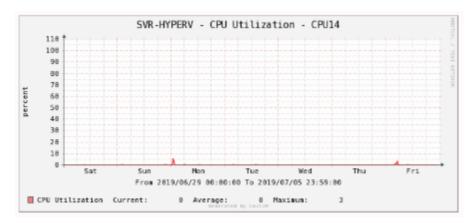




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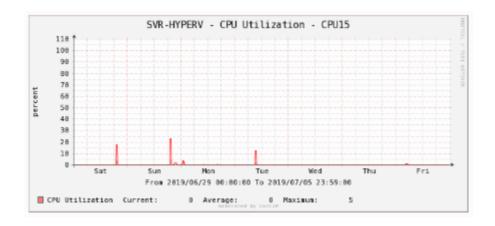




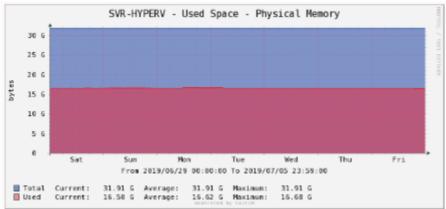


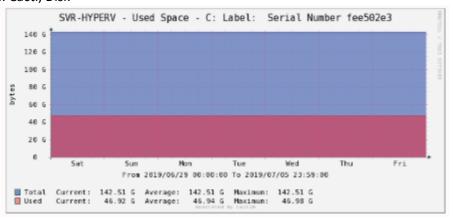
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Source: Cacti, RAM

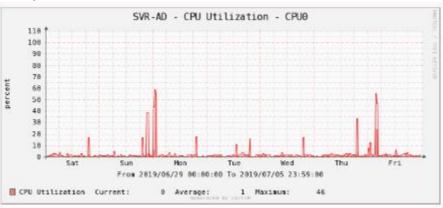




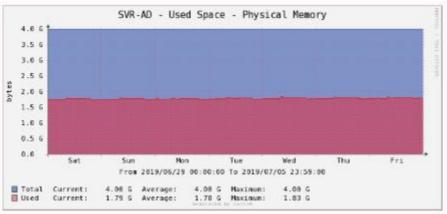
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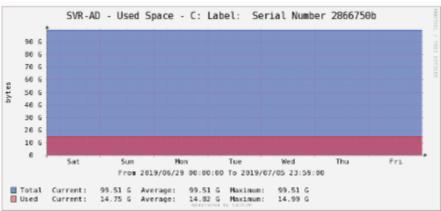
1.2 SVR-AD

Source: Cacti, CPU



Source: Cacti, RAM



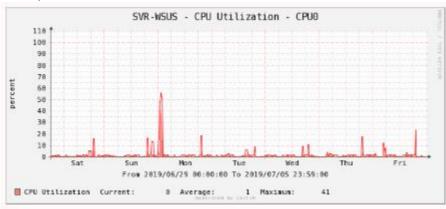


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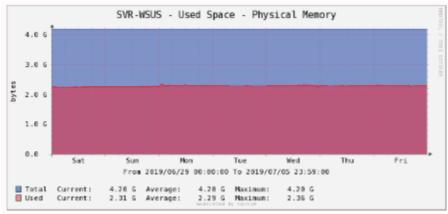
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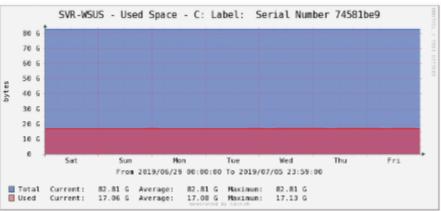
1.3 SVR-WSUS

Source: Cacti, CPU



Source: Cacti, RAM



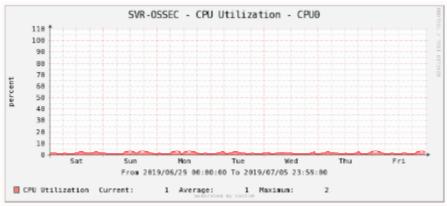


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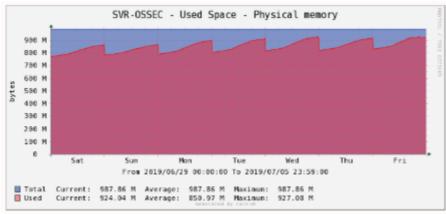
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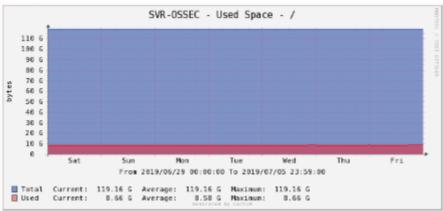
1.4 SVR-OSSEC

Source: Cacti, CPU



Source: Cacti, RAM

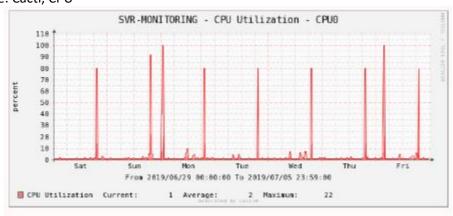




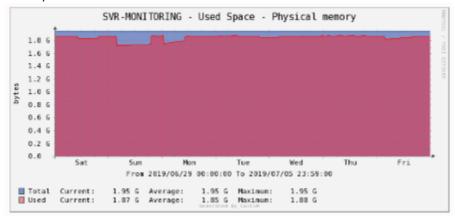
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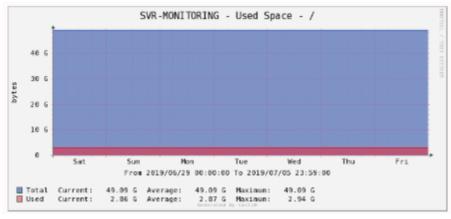
Dunana Ouwanii	REPORT	
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1.5 SVR-MONITORING Source: Cacti, CPU



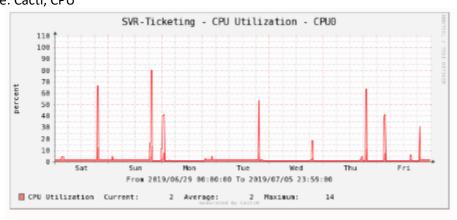
Source: Cacti, RAM



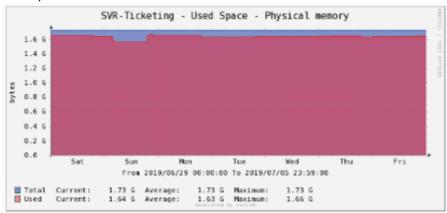


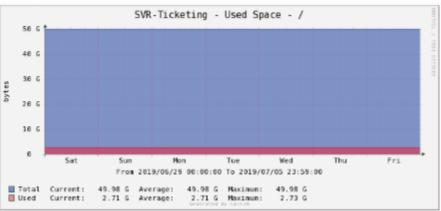
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1.6 SVR-TICKETING Source: Cacti, CPU



Source: Cacti, RAM





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2.0 RESPONSE MONITORING REPORT

Source: Nagios

Server / Protocol	Minimum	Maximum	Average
SVR-HYPERV / Ping	0.23ms	0.28ms	0.26ms
SVR-AD / Ping	0.29ms	0.45ms	0.33ms

3.0 ANALYSIS AND RECOMMENDATIONS

3.1 SVR-HYPERV

- No issues reported on the server.
- Regular spikes at 07:00 PM daily were due to scheduled Active Scan task of SEP.
- A sudden increase of CPU consumption at 1:30 AM on July 1st and 4:30 AM on July 5th were due to scheduled Full Scan of SEP.

3.2 SVR-AD

- No issues reported on the server.
- Regular spikes at 7:00 PM daily were due to scheduled Active Scan task of SEP.
- A sudden increase of CPU consumption at 1:00 AM on July 1st and 4:00 AM on July 5th were due to scheduled Full Scan of SEP.

3.3 SVR-WSUS

- No issues reported on the server.
- Regular spikes at 7:00 PM daily were due to scheduled Active Scan task of SEP.
- A sudden increase of CPU consumption at 1:00 AM on July 1st was due to scheduled Full Scan of SEP.

3.4 SVR-OSSEC

• No issues reported on the server.

3.5 SVR-MONITORING

- No issues reported on the server.
- Regular spikes at 07:00 PM daily were due to scheduled Active Scan task of SEP.
- A sudden increase of CPU consumption at 0:30 AM on July 1st and 3:30 AM on July 5th were due to scheduled Full Scan of SEP.

3.6 SVR-TICKETING

- No issues reported on the server.
- Regular spikes at 7:00 PM daily were due to scheduled Active Scan task of SEP.
- A sudden increase of CPU consumption at 3:00 AM on July 5th was due to scheduled Full Scan of SEP.

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