

Introducing a
valuable new
service from
LanTech



LanTech

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WEEKLY FILE SERVER EVALUATION/REPORTING

Our engineers can give you detailed performance evaluations performed in the background on all the most critical server functions, including a complete monthly report.

For only \$150.00/month we will be your server's IT specialist and monitor its "health" in terms of disk space, backup success/failures, memory/disk performance, anti-virus definition updates, RAID reliability and other critical server components. **If there's a quick fix problem, we will solve it at no charge.**

Sample weekly component check:

<u>Date</u>	<u>Critical Component</u>	<u>Status</u>	<u>Resolution</u>
07-03-06	Server Antivirus Definitions	Outdated	Restart download service
	Email Antivirus Definitions	Current	NA
	Raid Status	Failed Redundancy	Reseat drive
	Backup Quick Check	5 Passed 0 Failed	NA
	Information Store Size	4.7/16 GB	NA

Why you should care:

- Occasionally automatic **antivirus definitions** get turned off or fail, leaving your server vulnerable to viruses and attack.
- **RAID status** analysis alerts you to a failed drive or problems in your RAID array before you encounter catastrophic data errors.
- **Backup Quick Check** verifies that your backup is really completing and successful
- **Information Store Size** monitors how close your server is to the 16/75GB limit on Exchange/email database size. If you exceed this limit your server e-mail crashes.
- **Hard Disk Storage Space:** If your hard drive gets too full you can lose or corrupt your data, and your server will likely crash. Also our storage usage reports let you analyze and plan for future storage needs before you run out of space.

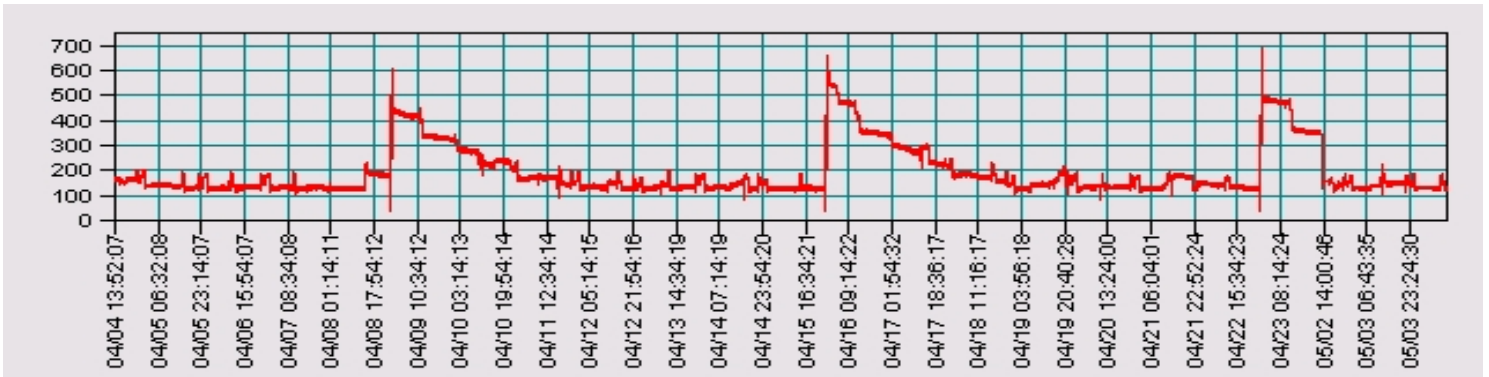
- **Memory/processor usage:** If you don't have enough memory or processor speed response time bogs down and office productivity can suffer. Our reports let you see how much memory is being used, and how busy your CPU is.

Get an analytical break-down - complete with over fifteen graphic charts and peak-use analyses - of processor, disk and memory functions.

SAMPLE CHART: Memory Usage

<u>Counter</u>	<u>Object</u>	<u>Samples</u>	<u>Minimum</u>	<u>Maximum</u>	<u>Average</u>
Available MBytes	Memory	(30,867)	37.00	688.00	197.01

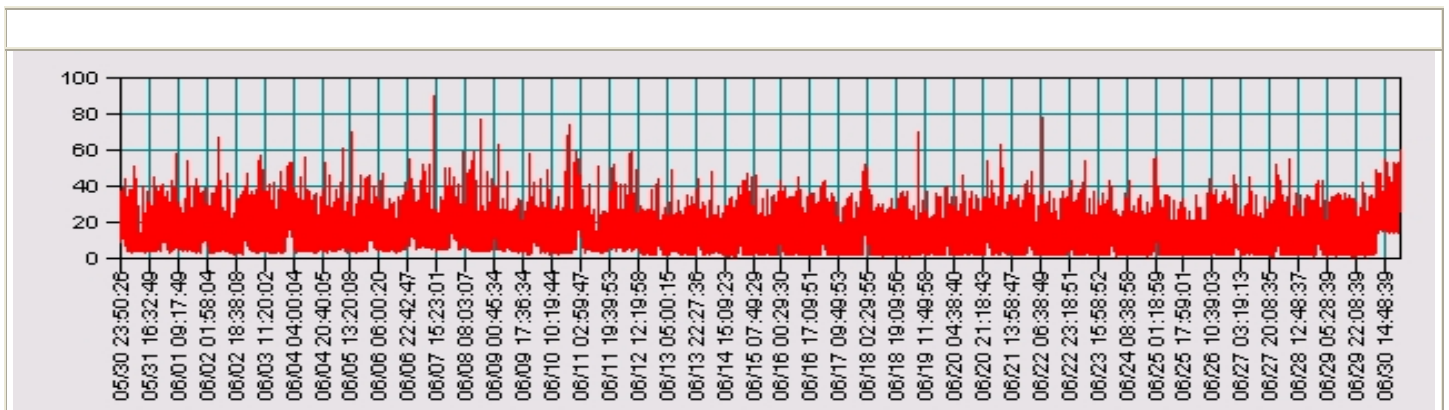
Megabytes of free RAM memory available



SAMPLE CHART: Processor Utilization

<u>Counter</u>	<u>Object</u>	<u>Samples</u>	<u>Minimum</u>	<u>Maximum</u>	<u>Average</u>
% Processor Time	Processor (_Total)	(44,542)	1.24	89.60	8.50

Percentage of processor utilization



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