Remote

JAMIEHOME

OS:	Windows 7 Home Premium x64	**1st OS Start:**	9/2/2014 1:58:48PM
Contact:	Unassigned	**Added to LT:**	9/2/2014 1:58:48PM
Asset Tag:	None	**Last Contact:**	9/12/2014 2:04:46PM
Username:	JAMIEHOME\Hess	**Uptime:**	Running for 1d 07h 14m
Domain:	WORKGROUP	**Uptime %:**	100.00%

Hardware Performance

CPU / RAM Usage
Last 30 Days

Average CPU Usage — Average RAM Usage
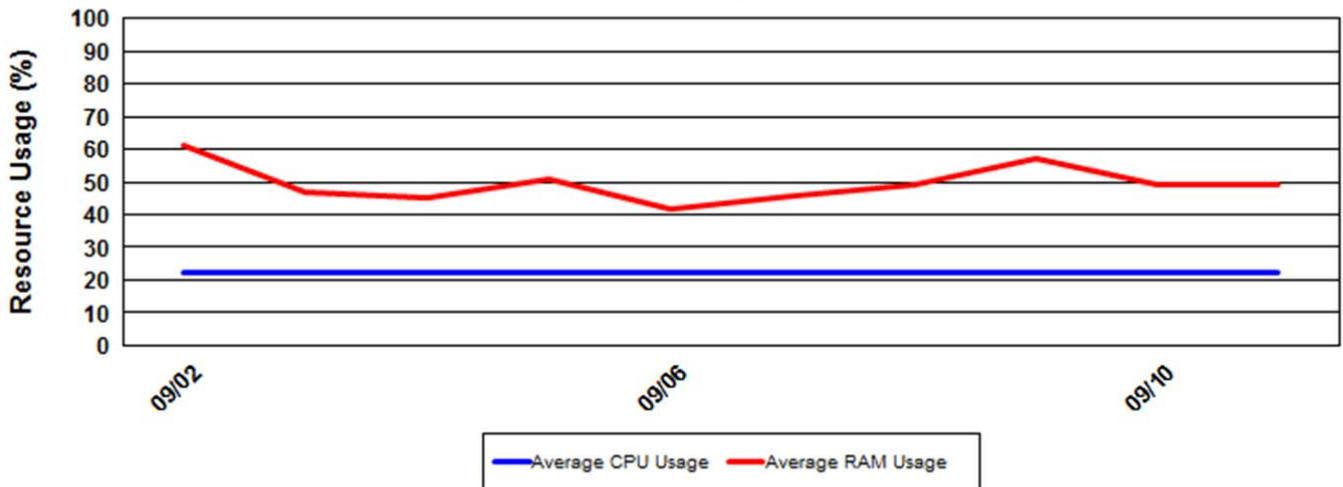
Network Bandwidth Usage
Last 30 Days

Data Received (KB) — Data Sent (KB)
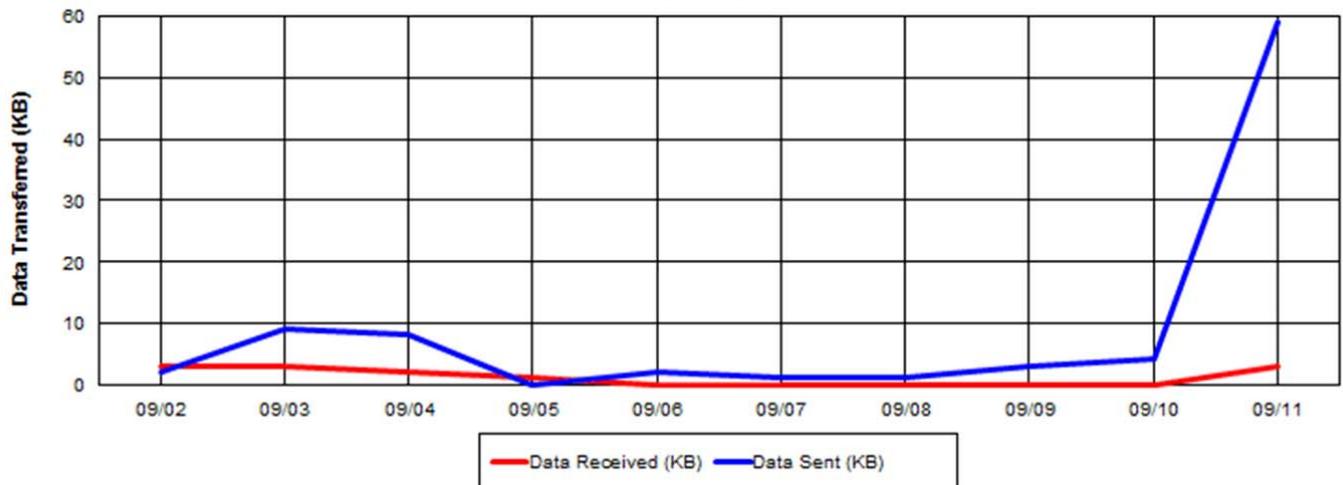
Remote (cont.)

JAMIEHOME (cont.)

Internal Drive Performance

Letter	Volume	Model	File System	Size	Drive Space Used	SMART
C	OS	ST500DM002-1BD142 ATA Device	NTFS	465 GB	23%	OK

Drive Space Used

Day of 9/10/2014

Used/Total:	105 GB / 465 GB
Current Used Space:	23%
% Fragmented:	1%
SSD Drive?	N
Used Space ≥ 70%:	1/28/2015
Used Space ≥ 90%:	3/29/2015
Used Space = 100%:	4/28/2015

9/7/2014

—— Drive Space Used
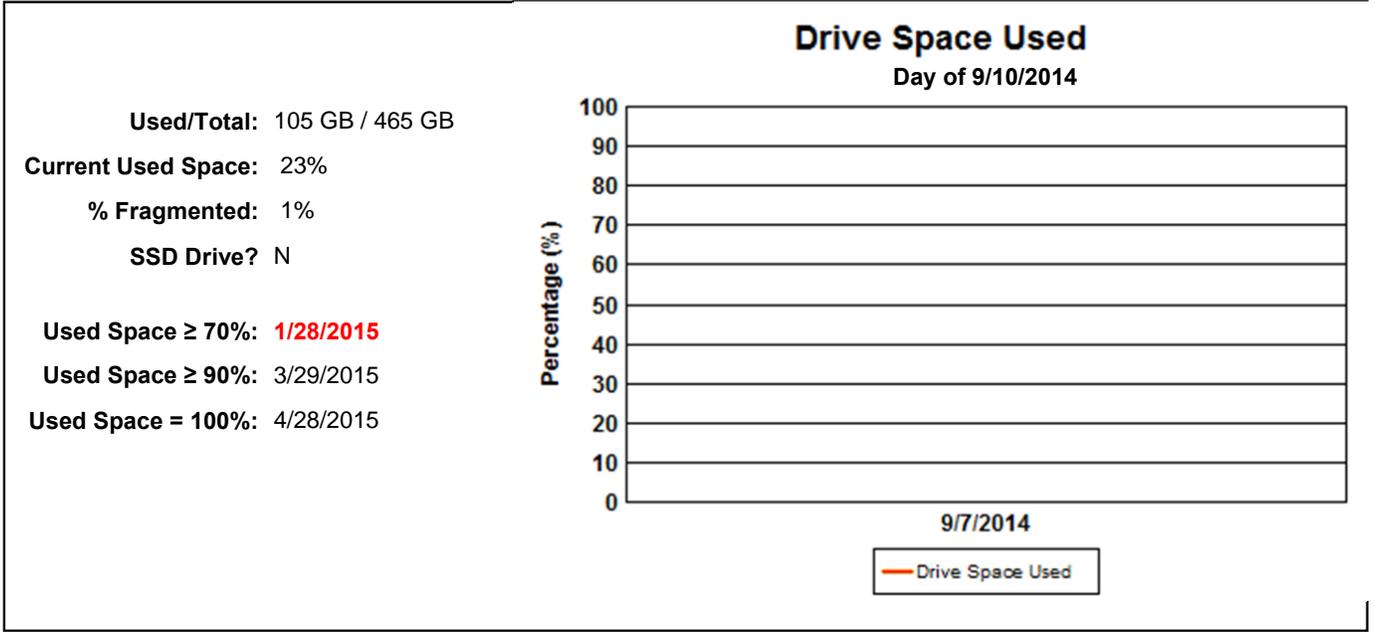
Remote complete with 1 Agents shown

Report Legend

Report Organization

Hardware Performance

This section displays graph line charts displaying the average CPU and memory usage over the last 30 days and Network Bandwidth usage (Data In and Data Out) over the same time period.

Failed Monitor Summary

Any failed internal, system, or remote monitors detected will appear at the end of the computer's section.

Internal Drive Performance

This section displays a list of the current computer's internal hard drives, including drive letter, volume name, hardware model, partition file system, overall drive size, and a simple bar graph of drive space used and SMART status.

Drive Growth History

If current growth trends of the drive indicate growth past 70% in the next 6 months, or issues are detected about the drive, a Drive Growth History report will appear supplying more information about the drive's current health.

Drive Usage Indicator

These bars displays the percentage of resources used for total internal hard drive usage. Above the bar is a description of the resource being measured: (Drive Used / Drive Total)

Low: 50% or less resource usage.

Average: 50% up to 75% resource usage.

High: more than 75% resource usage.

Current Parameters:

AND {drives.Missing} = 0)   AND {computers.ComputerID}=10