

**GREENE COUNTY INFORMATION TECHNOLOGY  
2018 ANNUAL REPORT TO THE GREENE COUNTY LEGISLATURE**

Greene County Information Technology  
Suite 453  
411 Main Street  
Catskill, NY 12414

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Prepared: April 2019  
By: John K. Wynne - Director

**2019 in a word  
“Challenging”**

As the Information Technology world changes constantly, it has become more important than ever to stay ahead of the challenges of increasing demand and the threats to our networks and data.

2019 saw a definite increase in the threats and concurrently our vigilance increased. With state of the art defenses and training of staff, we met the Challenges.

We have installed network defenses, built alliances with cybersecurity experts and constantly monitored our networks and resources. I anticipate that the demands of cybersecurity will continue to rise for the foreseeable future.

Along with protecting our IT assets, we are constantly improving the network resources and access to them. We have upgraded our Networks with all new fiber backbone, managed network switches and Layer 3 core switches.

## **Mission Statement**

Information Technology is a crucial component of modern government. As a support element for service delivery in County government, information technology is increasingly the vehicle of choice for direct delivery of County services and information to our workers and Citizens.

The mission of Greene County Information Technology is to provide reliable and responsive information technology services, applications services, Web resources, infrastructure and data center services to Greene County departments and agencies.

## **Technical Vision Statement**

Deliver easy to use internet applications to make information more accessible to citizens and all stakeholders in Greene County.

Provide growth on Microsoft, Linux and SQL based technologies and first rate support on existing systems.

Continually enhance network and application security to protect Greene County Information Assets.

Enable business continuity by delivering networking and server technologies which provide redundancy, availability, speed, reliability and flexibility.

Utilize technologies incorporating data, images, internet, documents, mapping and business processes to promote enterprise solutions and enhance department and agency communication and collaboration.

## **Information Technology Staff in 2018**

The IT staff in Greene County has remained unchanged through all of 2018

John Wynne – Director – has been with Greene County for 16 years as Director of Information Technology.

Previous experience – Owner of Columbia-Greene Systems for 14 years. Began in Computer Industry career in 1981 with CPI, Computer Professionals International.

Serves of the Board of Directors of New York State Local Government IT Directors Association where he also serves as Vendor Coordinator working directly with Computer industry leaders including, Cisco, Microsoft, AT&T, Verizon, IBM to name a few.

Has served on numerous Board of Directors including New York State Office of Critical Infrastructure and Cyber Security and the NYS IT Leadership Academy as NYS Local Government IT Liaison.

### **Other positions in Greene County IT**

Senior Systems Support Technician – has been with Greene County for 12 years. Previous experience Mid-Hudson Cablevision.

Network Engineer – Has been with Greene County for 4 ½ years. Previous experience New York State. Graduate of St. Lawrence University and ITT.

Systems Support Technician – Has been with Greene County for 1 ½ years. Previous experience IT Technical Support for Columbia Memorial Hospital for 18 years.

## **2018 Projects**

Move of Greene County Sheriff Civil Office to 411 Main Street

Planned and began move of Sheriff Office to Mansion Street in Coxsackie

Consolidated 4 phone systems into one VOIP system located at 411 Main Street. Makes for more efficient management of phones and 4 digit dialing to any phone on the system.

Installed VOIP Phone systems throughout solid waste transfer stations.

Integrated the WAN – Wide area network throughout Greene County Buildings

Installed and supported installation of automated systems point of sale and scale systems in all Solid Waste transfer stations.

Began a vital relationships with Multi-State ISAC, NYBOE ISAC and Center for Cybersecurity CSIC, all leaders in the Cyber Security world. With their combined abilities and services we receive guidance and advice to protect our interests on a very regular basis.

Replace all workstations in Board of Elections.

Upgraded 60+ workstations and Operating Systems.

Completed migrations of GreeneOne Network to current Windows servers. Installed and migrated to three Domain Controllers, Application Server and Active Directory.

Major Project Completed in 2018

Greene County IT – Computer Professionals – Veeam  
Complete Backup Solution

Working with CPI-Computer Professionals International we installed a comprehensive Veeam Backup system with Backup servers in both Catskill and Cairo. Each server replicates to the other. All County wide and departmental servers are backed up on a daily basis. 14 days of backups are retained. With this system we can restore single files, complete servers or even all servers.

To assure the ability to restore in the event of a disaster we can restore all data and services to new hardware or even to the Cloud using Microsoft Azure.

With the Veeam Backup System our data has never been more protected.

This project was completed using grant funding.

# GREENE COUNTY

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**PROJECT: VEEAM BACKUP**

**TABLE OF CONTENTS**

**Overview..... 3**

**Backup and Replication ..... 4**

**Appendix A. IP Address Assignments ..... 7**

**Appendix B. Assigned Credentials..... 8**

## OVERVIEW

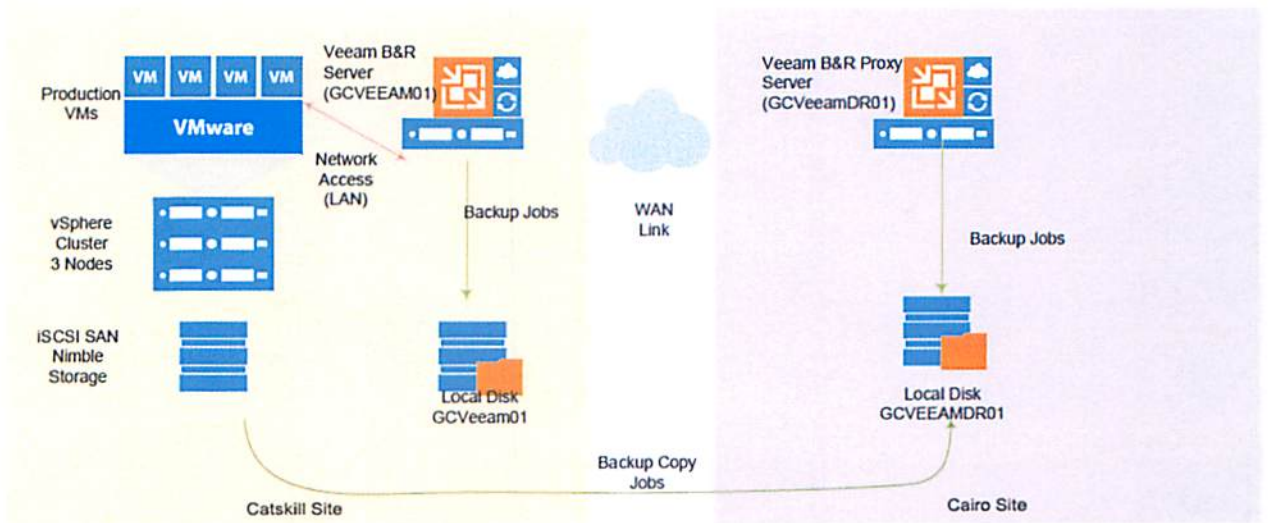
Greene County engaged Computer Professionals International to implement a backup solution utilizing Veeam Backup and Replication. Veeam was setup at the Catskill datacenter for local backups and copy jobs were configured to copy the backup data to the Cairo datacenter.



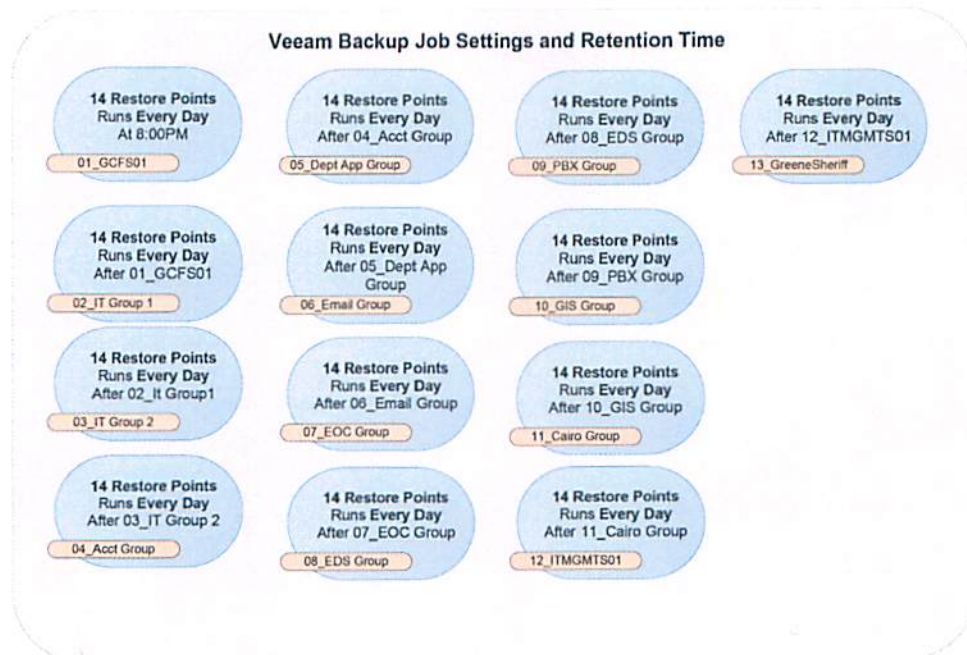
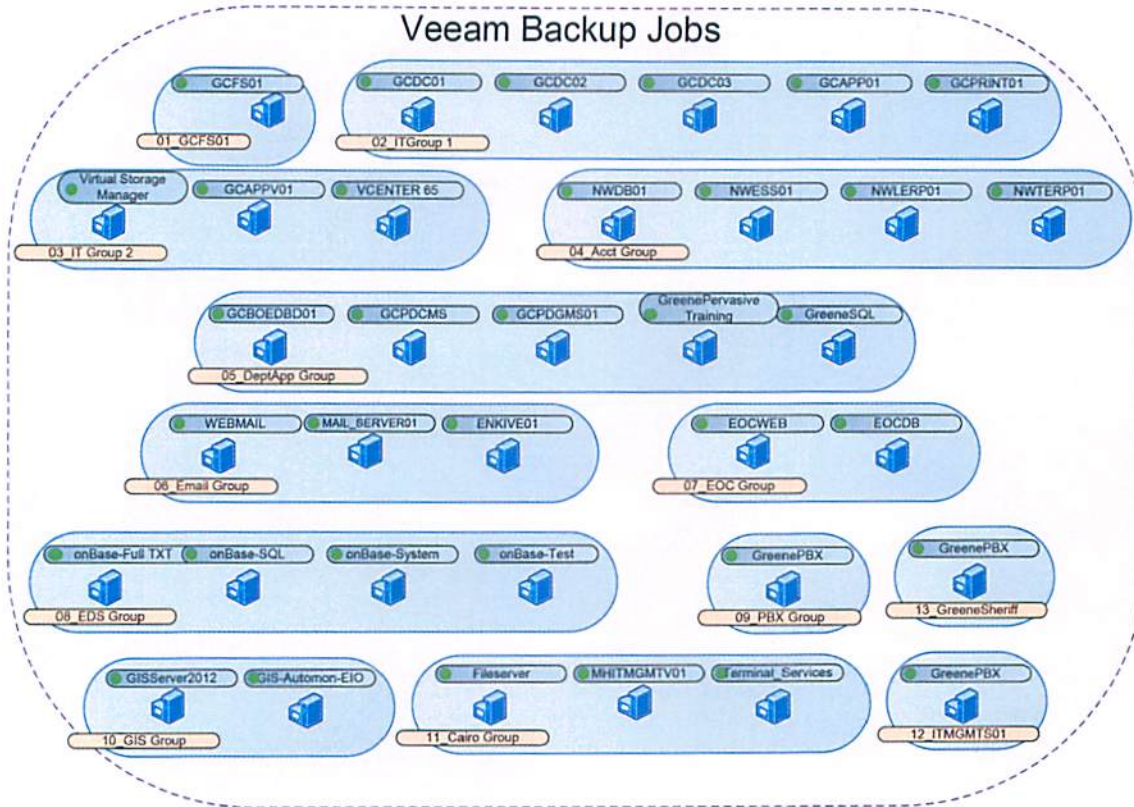
## BACKUP AND REPLICATION

Backup was configured using Veeam Backup and Replication to backup the VMs in the VMware environment. Additionally 2 Windows agents are used to backup the physical machines ITMGMTS01 and GreeneSheriff

**GCVeeam01** server setup:

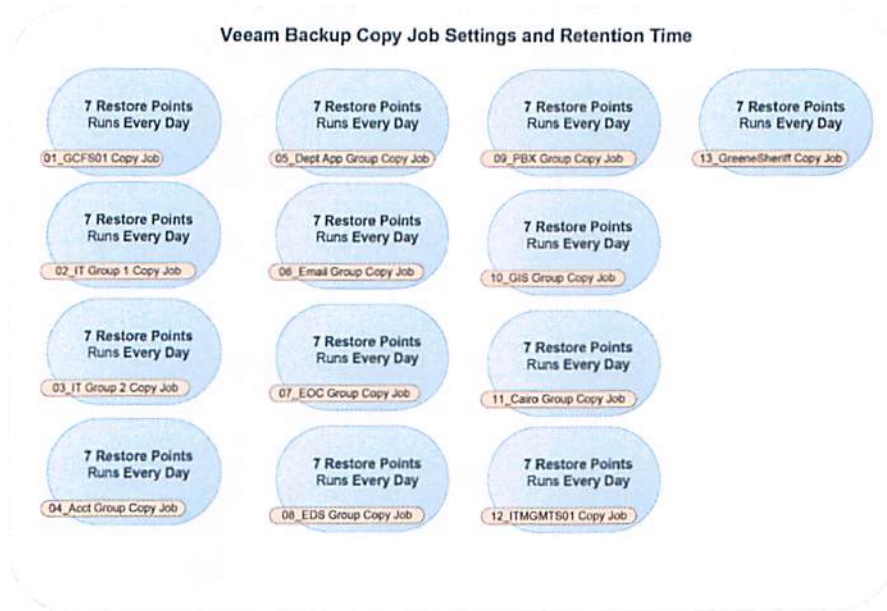


## Backup Job Configuration



- Storage target is local disk on **GCVeeam01** for jobs 1-10
- Storage target is local disk on **GCVeeamDR01** for jobs 11-13
- Incremental backups with Synthetic full on Saturday
- Application aware processing

### Copy Jobs



- Storage target is local disk on **GCVEAMDR01** for jobs 1-11
- Storage target is local disk on **GCVeeam01** for jobs 12-13
- Job monitors continuously and looks for new backup files to copy

## **Planned Projects for 2019**

Complete move of Sheriff Administration to Mansion St. Cocksackie location. Sheriff administration has been moved successfully.

Complete move of Sheriff Jail to Mansion St. Cocksackie

Install a more robust network monitoring system to allow efficient management of network switches. We are looking a Solarwinds, Open manage and Auvik and hope to make a decision and begin implementation soon.

Migrate Microsoft Windows 7 operating system computers to Window 10, since Microsoft has announced end of support for 2020.

Through planned replenishment we will be replacing 60-80 computer systems in 2019

Considering managed print services to maintain supplies and repairs of printers and copiers on a more efficient and unified platform. In 2018 we looked at with a vendor and found it too costly. This year we will be working with another vendor whose solutions seems to be a better fit.

As series of reports follows.

Again, thank you for your support of Greene County Information Technology.

John K. Wynne  
Director



# GREENE GOVERNMENT

## **Asset Summary Report**

Displays a summary of all assets for each client, followed by detailed lists grouped by each device type.



# Asset Summary Report

March 25, 2019



## Greene County Information Technology

Address: 411 Main Street,  
Catskill, NY 12414

Country: USA

Phone: 518-719-3260

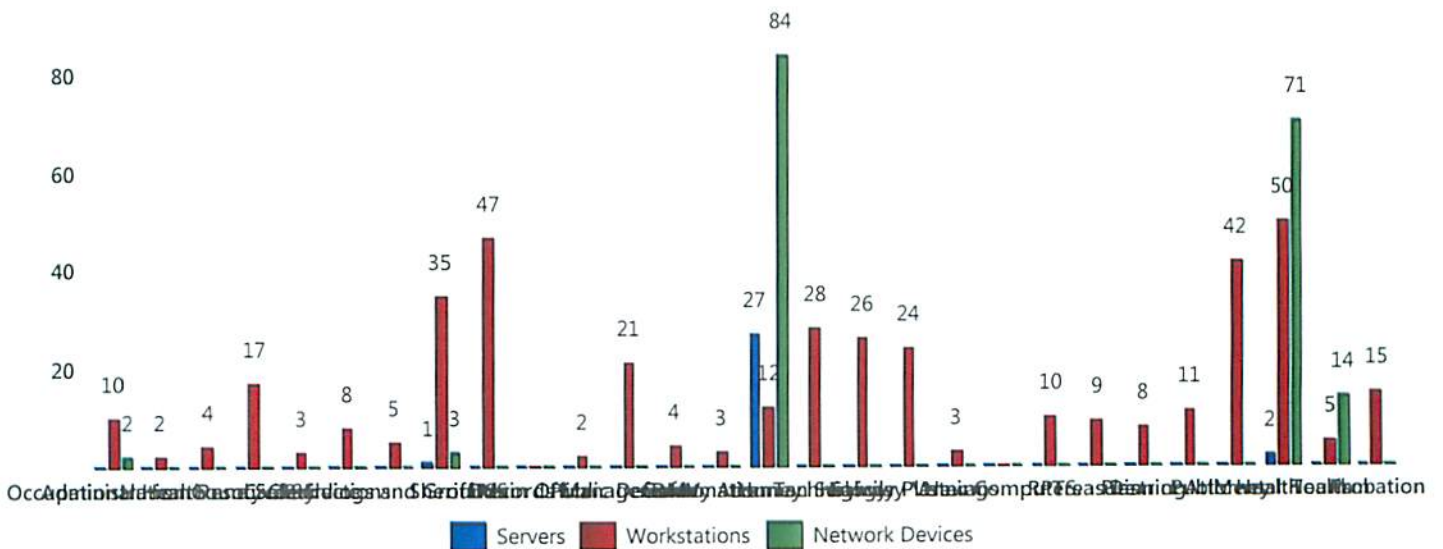
Fax:

Locations: 26

## Asset Analysis

	Servers	Workstations	Network Devices
	30	404	174
		Windows	Other
Servers		30	0
Workstations		404	0

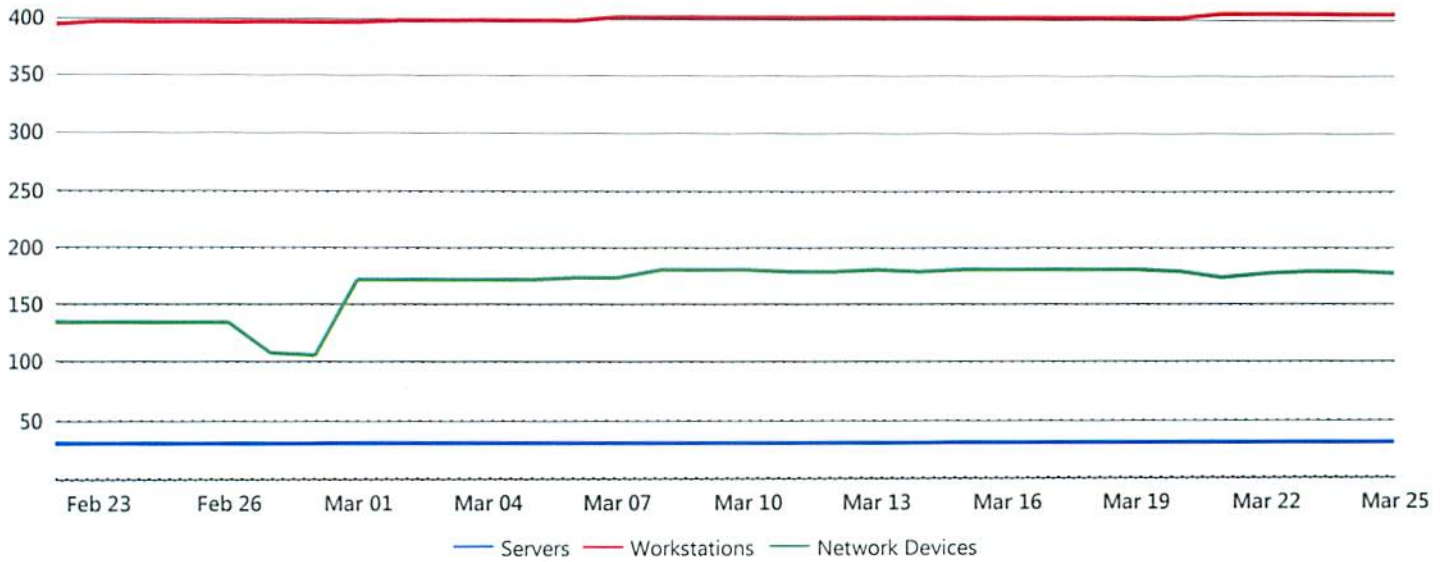
## Devices By Location



## Asset Deployment History

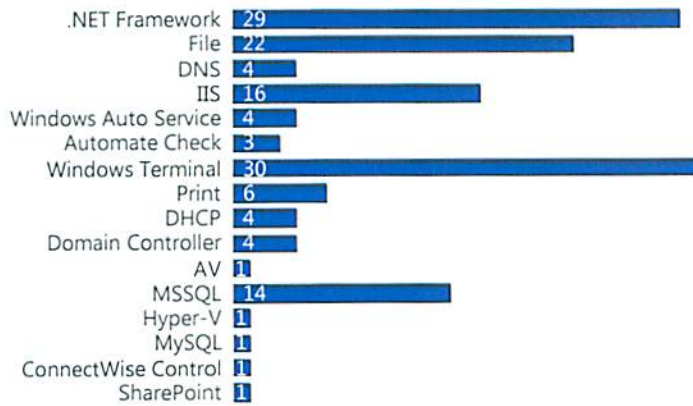
# Asset Summary Report

March 25, 2019



## Server Assets

### Server Roles



### Server Architecture



Server Type/Name	Current Status/Duration	CPU Usage	RAM Usage	HDD Usage
Location: Mental Health Manufacturer/Model: VMware, Inc. VMware Virtual Platform	OS: Server 2003 R2 Local IP: 192.166.200.101 Running for 24d 22h	2.79 GHz	7.8 GB	380 GB / 700 GB
		0%	16%	54%
		Server Roles: MSSQL, File, Windows Terminal, AV, ConnectWise Control, .NET Framework		



# Asset Summary Report

March 25, 2019



Server Type/Name	Current Status/Duration	CPU Usage	RAM Usage	HDD Usage
Location	OS			
Manufacturer/Model	Local IP	Server Roles		
GCAPP01 Information Technology VMware, Inc. VMware Virtual Platform	Running for 9d 3h Windows Server 2016 Standard x64 x64 192.168.0.195	2.79 GHz I	8 GB 	43 GB / 460 GB 
		MSSQL, IIS, File, Windows Terminal, OS, AV, ConnectWise Control, .NET Framework		
GCAPPV01 Information Technology VMware, Inc. VMware Virtual Platform	Running for 9d 5h Server 2008 R2 x64 192.168.25.50	2.79 GHz I	8 GB 	49 GB / 324 GB 
		MSSQL, File, Windows Terminal, AV, ConnectWise Control, .NET Framework		
GCBDC01 Information Technology VMware, Inc. VMware Virtual Platform	Running for 9d 5h Server 2008 R2 x64 192.168.25.11	2.79 GHz I	4 GB 	43 GB / 100 GB 
		MSSQL, Automate Check, File, Windows Terminal, AV, ConnectWise Control, .NET Framework		
GCBOEDBS01 Information Technology VMware, Inc. VMware Virtual Platform	Running for 9d 3h Windows Server 2016 Standard x64 x64 192.168.0.226	2.79 GHz 	8 GB 	32 GB / 80 GB 
		Windows Terminal, OS, AV, ConnectWise Control, .NET Framework		
GCDC01 Information Technology VMware, Inc. VMware Virtual Platform	Running for 9d 2h Windows Server 2016 Standard x64 x64 172.20.16.23	2.79 GHz I	4 GB 	24 GB / 80 GB 
		Windows Auto Service, File, DHCP, Windows Terminal, DNS, Domain Controller, OS, AV, ConnectWise Control, .NET Framework		
GCDC02 Information Technology VMware, Inc. VMware Virtual Platform	Running for 9d 3h Windows Server 2016 Standard x64 x64 172.20.16.25	2.79 GHz I	4 GB 	21 GB / 80 GB 
		Windows Auto Service, File, DHCP, Windows Terminal, DNS, Domain Controller, OS, AV, ConnectWise Control, .NET Framework		
GCDC03 Information Technology VMware, Inc. VMware Virtual Platform	Running for 69d 14h Server 2012 R2 x64 172.20.16.22	2.6 GHz 	8 GB 	15 GB / 120 GB 
		Windows Auto Service, File, DHCP, Windows Terminal, DNS, Domain Controller, AV, ConnectWise Control, .NET Framework		

# Asset Summary Report

March 25, 2019



Server Type/Name	Current Status/Duration	CPU Usage	RAM Usage	HDD Usage
Location	OS			
Manufacturer/Model	Local IP	Server Roles		
<b>GCF501</b> Information Technology VMware, Inc. VMware Virtual Platform	Running for 4h 17m Windows Server 2016 Standard x64 x64 192.168.0.191	2.79 GHz 0%	8 GB 25%	2.27 TB / 2.84 TB 80%
		IIS, File, Print, Windows Terminal, OS, AV, ConnectWise Control, .NET Framework		
<b>GCMH-TS</b> Mental Health VMware, Inc. VMware Virtual Platform	Running for 9d 5h Server 2008 R2 x64 192.166.200.102	2.79 GHz 1%	32 GB 15%	181 GB / 580 GB 31%
		MSSQL, IIS, Automate Check, Windows Terminal, AV, ConnectWise Control, .NET Framework		
<b>GCPDCMS</b> Information Technology VMware, Inc. VMware Virtual Platform	Running for 5d 20h Windows Server 2016 Standard x64 x64 192.168.0.213	2.79 GHz 0%	6 GB 43%	236 GB / 568 GB 42%
		MSSQL, File, Windows Terminal, OS, AV, ConnectWise Control, .NET Framework		
<b>GCPRINT01</b> Information Technology VMware, Inc. VMware Virtual Platform	Running for 5d 20h Windows Server 2016 Standard x64 x64 192.168.0.162	2.79 GHz 2%	4 GB 51%	30 GB / 80 GB 38%
		Print, Windows Terminal, OS, AV, ConnectWise Control, .NET Framework		
<b>GCVEEAM01</b> Information Technology HPE ProLiant DL380 Gen10	Running for 9d 2h Windows Server 2016 Standard x64 x64 172.20.16.30	2.1 GHz 2%	31.7 GB 36%	17.52 TB / 36.38 TB 48%
		MSSQL, File, Windows Terminal, OS, AV, ConnectWise Control, .NET Framework		
<b>GCVEEAMDR01</b> Information Technology HPE ProLiant DL380 Gen10	Running for 9d 3h Windows Server 2016 Standard x64 x64 172.17.0.162	2.1 GHz 1%	31.7 GB 13%	6.96 TB / 36.38 TB 19%
		Windows Terminal, OS, AV, ConnectWise Control, .NET Framework		
<b>GIS-SERVER</b> Information Technology VMware, Inc. VMware Virtual Platform	Running for 141d 18h Server 2003 192.168.0.218	2.79 GHz 1%	3.9 GB 63%	660 GB / 820 GB 80%
		MSSQL, IIS, File, Print, Windows Terminal, AV, ConnectWise Control, .NET Framework		



# Asset Summary Report

March 25, 2019



Server Type/Name	Current Status/Duration	CPU Usage	RAM Usage	HDD Usage
Location	OS	Local IP	Server Roles	
Manufacturer/Model				
<b>GISSERVER2012</b> Information Technology VMware, Inc. VMware Virtual Platform	Server 2012 x64 Running for 9d 5h 192.168.0.167	2.79 GHz 14%	8 GB 51%	79 GB / 500 GB 16%
IIS, Automate Check, File, Windows Terminal, AV, ConnectWise Control, .NET Framework				
<b>GREENE-NW-APP</b> Information Technology VMware, Inc. VMware Virtual Platform	Server 2008 x64 Disconnected for 409d 0h 192.168.25.34	2.79 GHz 30%	6 GB 37%	116 GB / 350 GB 33%
IIS, File, Windows Terminal				
<b>GREENESHERIFF</b> Sheriff Dell PowerEdge T430	Server 2012 R2 x64 Running for 5d 0h 172.19.0.111	2.4 GHz 1%	63.8 GB 20%	673 GB / 1.91 TB 34%
MSSQL, MySQL, IIS, SharePoint, Automate Check, Windows Auto Service, File, DHCP, Print, Windows Terminal, DNS, Domain Controller, AV, ConnectWise Control, .NET Framework				
<b>ITMGMTS01</b> Information Technology Hewlett-Packard HP Compaq Pro 6305 SFF	Server 2008 R2 x64 Running for 3d 19h 192.168.250.20	3.4 GHz 5%	7.2 GB 68%	335 GB / 1.82 TB 18%
MSSQL, IIS, File, Windows Terminal, AV, ConnectWise Control, .NET Framework				
<b>MHITMGMTV01</b> Information Technology VMware, Inc. VMware Virtual Platform	Server 2008 x64 Running for 9d 5h 172.17.0.235	2.79 GHz 0%	12 GB 20%	53 GB / 580 GB 9%
MSSQL, Windows Terminal, AV, ConnectWise Control, .NET Framework				
<b>NWDB01</b> Information Technology VMware, Inc. VMware Virtual Platform	Windows Server 2016 Standard x64 Running for 5d 20h 172.20.16.51	2.6 GHz 1%	32 GB 88%	184 GB / 1.09 TB 16%
MSSQL, IIS, Windows Terminal, OS, AV, ConnectWise Control, .NET Framework				
<b>NWESS01</b> Information Technology VMware, Inc. VMware Virtual Platform	Windows Server 2016 Standard x64 Running for 9d 5h 172.20.16.50	2.6 GHz 0%	8 GB 24%	19 GB / 220 GB 9%
IIS, File, Windows Terminal, OS, AV, ConnectWise Control, .NET Framework				
<b>NWLERP01</b> Information Technology VMware, Inc. VMware Virtual Platform	Windows Server 2016 Standard x64 Running for 5d 20h 172.20.16.52	2.6 GHz 29%	16 GB 36%	109 GB / 620 GB 18%
IIS, File, Print, Windows Terminal, OS, AV, ConnectWise Control, .NET Framework				

# Asset Summary Report

March 25, 2019



<input type="checkbox"/> Server Type/Name	Current Status/Duration		CPU Usage	RAM Usage	HDD Usage
Location	OS	Local IP			
Manufacturer/Model			Server Roles		
<b>NWTERP01</b>		<b>Running for 9d 5h</b>	2.6 GHz	16 GB	34 GB / 220 GB
Information Technology	Windows Server 2016 Standard x64	172.20.16.53	I	1%	25%
VMware, Inc. VMware Virtual Platform			IIS, File, Windows Terminal, OS, AV, ConnectWise Control, .NET Framework		
<b>NYGREIQS</b>		<b>Running for 9d 5h</b>	2.4 GHz	31.9 GB	304 GB / 1.36 TB
Information Technology	Server 2012 R2 x64	192.168.0.245		0%	32%
Hewlett-Packard ProLiant DL380 Gen9			IIS, Hyper-V, File, Print, Windows Terminal, AV, ConnectWise Control, .NET Framework		
<b>NYPDCMS</b>		<b>Disconnected for 97d 0h</b>	2.79 GHz	4 GB	90 GB / 350 GB
Information Technology	Server 2008 x64	192.168.25.40		0%	47%
VMware, Inc. VMware Virtual Platform			MSSQL, IIS, File, Print, Windows Terminal, AV, ConnectWise Control, .NET Framework		
<b>ONBASE-FULL-TXT</b>		<b>Running for 9d 5h</b>	2.79 GHz	4 GB	31 GB / 100 GB
Information Technology	Server 2012 R2 x64	192.168.251.253	I	1%	46%
VMware, Inc. VMware Virtual Platform			Windows Terminal, AV, ConnectWise Control, .NET Framework		
<b>ONBASE-SQL</b>		<b>Running for 9d 5h</b>	2.79 GHz	4 GB	51 GB / 100 GB
Information Technology	Server 2012 R2 x64	192.168.251.216		48%	61%
VMware, Inc. VMware Virtual Platform			MSSQL, IIS, File, Windows Terminal, AV, ConnectWise Control, .NET Framework		
<b>ONBASE-SYSTEM</b>		<b>Running for 9d 5h</b>	2.79 GHz	4 GB	58 GB / 100 GB
Information Technology	Server 2012 R2 x64	192.168.251.247	I	2%	48%
VMware, Inc. VMware Virtual Platform			IIS, File, Windows Terminal, AV, ConnectWise Control, .NET Framework		
<b>ONBASE-TEST</b>		<b>Running for 9d 5h</b>	2.79 GHz	4 GB	30 GB / 100 GB
Information Technology	Server 2012 R2 x64	192.168.251.251		9%	45%
VMware, Inc. VMware Virtual Platform			MSSQL, Windows Terminal, AV, ConnectWise Control, .NET Framework		



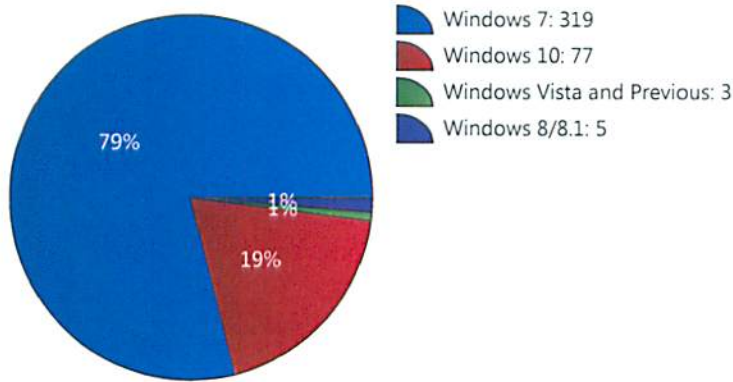
# Asset Summary Report

March 25, 2019

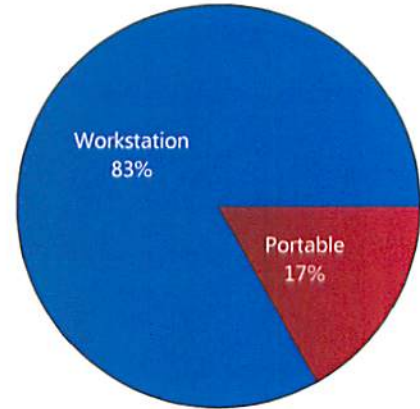


## Workstation Assets

### Workstations by Operating Systems



### Workstation Form Factor



Workstation Type/Name	Current Status/Duration	CPU Usage	RAM Usage	HDD Usage
Location	OS	Assigned Contact		Date 1st OS Start
Manufacturer/Model	Local IP			
2008-80 Mental Health Dell OptiPlex 755	Disconnected for 3d 17h Windows 7 SP1 10.90.133.245	2.33 GHz 11% Unassigned	2 GB 68% Unassigned	46 GB / 119 GB 39% 01-Aug-2013
ABENJAMINLEGGPC Human Services Hewlett-Packard HP ProDesk 600 G1 SFF	Running for 3d 3h Windows 7 SP1 x64 192.168.0.210	3.3 GHz 10% Unassigned	7.9 GB 24% Unassigned	187 GB / 466 GB 40% 25-Feb-2016
ABLOCKHIGHWAYPC Highway Hewlett-Packard HP EliteDesk 705 G3 SFF	Running for 0h 12m Windows 7 SP1 x64 172.18.0.34	3.5 GHz 6% Unassigned	6.9 GB 27% Unassigned	271 GB / 464 GB 58% 14-Feb-2017
ACARR-PC County Clerk Hewlett-Packard HP Compaq dc5800 Microtower	Running for 2d 16h Windows 7 SP1 x64 192.168.0.233	2.33 GHz 0% Unassigned	3.9 GB 35% Unassigned	62 GB / 74 GB 83% 19-May-2014
ACHIRICOMHPC Mental Health Hewlett-Packard HP EliteDesk 705 G3 SFF	Running for 3d 4h Windows 7 SP1 x64 192.166.201.95	3.5 GHz 2% Unassigned	6.9 GB 23% Unassigned	375 GB / 931 GB 40% 06-May-2016
AFRISBEE-PC Probation Hewlett-Packard HP Pro 3500 Series	Running for 45d 15h Windows 7 SP1 x64 192.168.0.142	3.4 GHz 0% Unassigned	3.9 GB 59% Unassigned	148 GB / 931 GB 16% 07-Jan-2013
AGINGCONFROOMPC Human Services Hewlett-Packard HP ProDesk 600 G1 SFF	Disconnected for 157d 0h Windows 7 SP1 x64 192.168.251.26	3.3 GHz 0% Unassigned	7.9 GB 23% Unassigned	155 GB / 466 GB 33% 17-Feb-2016
AGINGFRONTDESK1 Human Services Hewlett-Packard HP ProDesk 600 G1 SFF	Running for 9d 19h Windows 7 SP1 x64 192.168.251.52	3.3 GHz 1% Unassigned	7.9 GB 45% Unassigned	191 GB / 466 GB 41% 10-Mar-2016



# GREENE GOVERNMENT

## **Antivirus Health**

Displays the current health of managed antivirus scanners for each client.

# Antivirus Health

Greene County Information Technology (March 25, 2019)

## Client Antivirus Health



**Healthy**

Average Definition File Age

30 days

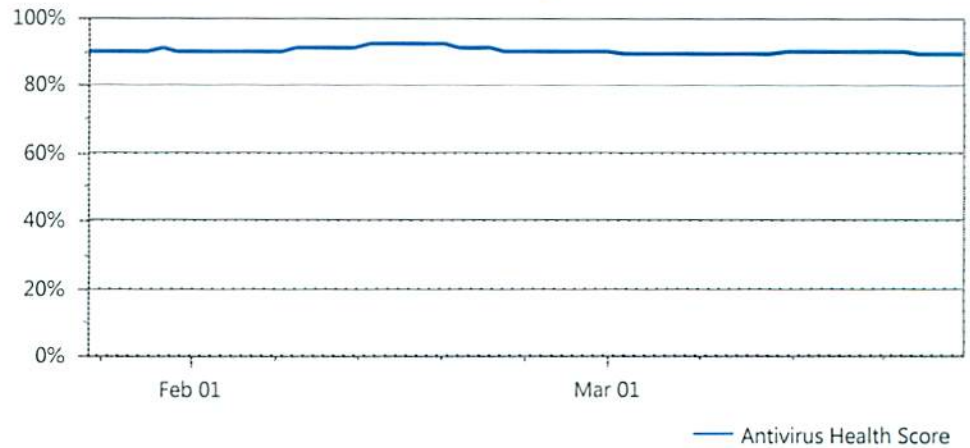
Total Managed Assets

434

Total Assets at Risk

91

## Antivirus Health History



## At-Risk Assets

### Scanner Disabled

Location\Computer	Operating System	Antivirus Solution
Public Health\KMILLER-PC	Windows 7 Professional x64	ESET Endpoint Antivirus v6
Probation\JKOZLOSKI-PC	Windows 7 Professional x64	ESET Endpoint Antivirus v6
Public Health\HGARDEN-PC	Windows 7 Professional x64	ESET Endpoint Antivirus v6
Public Health\TSKINNER	Windows 7 Professional	ESET Endpoint Antivirus v6
Sheriff\SGTDSK02	Windows 7 Professional x64	ESET Endpoint Antivirus v6
Sheriff\GSEELEY-PC	Windows 7 Professional x64	ESET Endpoint Antivirus v6
Sheriff\GCSUSW01	Windows 7 Professional x64	ESET Endpoint Antivirus v6
Mental Health\KNELSONMHPC1	Windows 7 Professional x64	ESET Endpoint Antivirus v6
DSS\DDONOHUEDSSPC	Windows 7 Professional x64	ESET Endpoint Antivirus v6

Total At-Risk: 9

### Scanner Missing

Location\Computer	Operating System	Date Added
Information Technology\GIS-SERVER	Windows Server 2003 Standard Edition	23 May 17
Mental Health\FILESERVER	Windows Server 2003 R2 Enterprise Edition	15 Jun 17
Public Defender\PUBDEFLAPTOP2	Windows 7 Professional x64	26 Jun 17
Sheriff\GCJCTRLW01	Windows 7 Professional	28 Jun 17
Public Health\PHLAPTOP200	Windows 7 Professional x64	19 Sep 17
Public Health\PHLAPTOP202	Windows 7 Professional x64	19 Sep 17
Information Technology\GCDC03	Windows Server 2012 R2 Standard x64	26 Dec 17
Public Health\PHLAPTOP602	Windows 7 Professional x64	22 Aug 18
DSS\GREENECPSPC	Windows 7 Professional x64	08 Dec 18





# GREENE GOVERNMENT

## **Patch Compliance**

Displays the patch compliance of your systems, and details each device and patch that is non-compliant.



# Patch Compliance

Greene County Information Technology; March 25, 2019



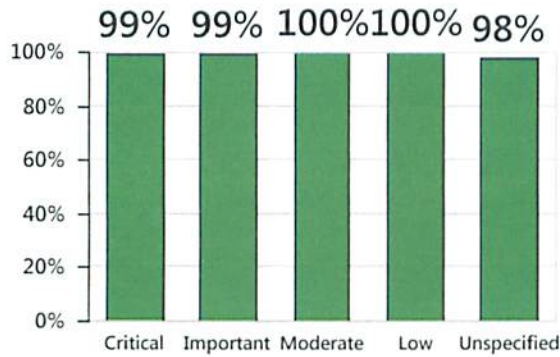
## Patch Compliance



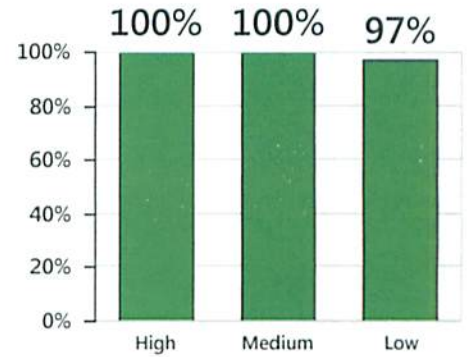
98.65%

**Patch Compliance Calculation**  
 52174 Installed / 52889 Approved  
**Total Managed Windows Assets**  
 30 Servers / 403 Workstations

## Compliance by Severity



## Compliance by CVSS



## Non-Compliant Devices

Location\Computer	Operating System	Patch Compliance	I / NA / F	Last Patched	Last Scanned	Patch Status
Human Services\AGINGSP2	Win 10 x64	0.0%	0 / 0 / 0	0001 Jan 01	2017 Aug 17	Outdated Inventory Agent Offline
Buildings and Grounds\GCBGHVACPC	Win XP	0.0%	0 / 0 / 0	0001 Jan 01	2019 Mar 24	Outdated Inventory
Mental Health\MHRECEPTIONPC2	Win 7 x64	0.0%	0 / 0 / 0	0001 Jan 01	2019 Mar 24	Outdated Inventory
Human Services\AGINGSP3	Win 10 x64	0.0%	0 / 0 / 0	0001 Jan 01	2017 Aug 21	Outdated Inventory Agent Offline
Elections\GCBQE-DATA	Win 7	0.0%	0 / 0 / 0	0001 Jan 01	2019 Mar 24	Outdated Inventory
Public Health\PSULKEY-PC	Win 7	0.0%	0 / 0 / 0	0001 Jan 01	2019 Mar 24	Outdated Inventory
County Clerk\MFABIANO-PC	Win 7 x64	0.0%	0 / 0 / 0	0001 Jan 01	2019 Mar 24	Outdated Inventory
DSS\GREENEDSS09	Win 7 x64	0.0%	0 / 0 / 0	0001 Jan 01	2019 Mar 22	Outdated Inventory
Family Planning\LCHURCHILLPC	Win 7 x64	0.0%	0 / 0 / 0	0001 Jan 01	2019 Mar 24	Outdated Inventory
DSS\GREENECPS-PC	Win 7 x64	0.0%	0 / 0 / 0	0001 Jan 01	0001 Jan 01	Outdated Inventory
Human Services\AGINGTRAININGRO	Win 7 x64	0.0%	0 / 0 / 0	0001 Jan 01	2019 Mar 24	Outdated Inventory
Mental Health\JGLASSMHPC	Win 7 x64	0.0%	0 / 0 / 0	0001 Jan 01	2019 Mar 24	Outdated Inventory
Treasurer\TTRACEYTREASURE	Win 7 x64	0.0%	0 / 0 / 0	0001 Jan 01	2019 Mar 21	Outdated Inventory
County Clerk\AKATTPC	Win 7 x64	0.0%	0 / 0 / 0	0001 Jan 01	2019 Mar 24	Outdated Inventory
DSS\GREENEDSS06	Win 7 x64	0.0%	0 / 0 / 0	0001 Jan 01	2019 Mar 22	Outdated Inventory
Mental Health\GCMHSP4KCONROY	Win 10 x64	0.0%	0 / 0 / 0	0001 Jan 01	2019 Jan 19	Outdated Inventory Agent Offline
DSS\GREENEDSS04	Win 7 x64	0.0%	0 / 0 / 0	0001 Jan 01	2019 Mar 19	Outdated Inventory
Public Defender\CMYERS-PC	Win 7 x64	0.0%	0 / 0 / 0	0001 Jan 01	2019 Jan 24	Outdated Inventory Agent Offline