

Bryan L. Popham

Metro Atlanta USA

678.362.4623

bryan@atlantatechservices.com

Popham's LLC

Owner

Specialize in Network and Computer Security, Unifi WiFi Networking, Migration from Windows to Unix, Windows and Linux Server Management, Virtualization Implementation, Linux and Unix Systems Development. A Contractual, Retainer Based IT Consulting Company.

Atlanta Tech Services, LLC

President and CEO

- Managed all aspects of Sales, Marketing, Desktop Support, Networking, Systems Administration and Security Consulting
- Virtual Infrastructure Design and Implementation
- Established Partnerships with KnowThreat and SLI

CLUBS AND ORGANIZATIONS

- DC404
- Atlanta Virtualization Group
- Samba4 Dev Team
- XDA Developers
- Hackintosh/OSX86

Clients & Achievements

Dekalb History Center

System and Network Admin

- Implemented open source Linux Samba4 AD & managed all users saving thousands in server software and licensing costs
- Redesigned network to accommodate more systems
- Responsible for multiple databases
- Migrated email servers resulting in 15% more uptime - Google Suite
- Designed and implemented computer replacement on a shoe string budget
- Responsible for Terabytes of Historical Archives with data management with incremental backups
- Setup and manage secure corp and guest Unifi WiFi networks
- Saved over \$5K in Microsoft licensing

George C Creal Jr. P.C. Trial Lawyers

Chief Systems Admin

- Defined, managed and enforced information and network security policies and procedures
- Migrated Server 2k to FreeBSD on ESXi, and Ubuntu Server LTS Samba4 AD user management
- Redesigned network from the ground up with failover Gigabit Internet providers
- Established secure virtual infrastructure ESXi6.5u2 on new Poweredge rack server
- Setup file shares with cloud access, Remote Desktop, and VOIP phone systems to allow work from home threw the Covid-19 pandemic
- Consulted, designed, and implemented computer replacements while shrinking their monthly invoices and increased productivity of workforce by over 40%

Momar

Virtualization Engineer and Migration Specialist

- Design and oversee buildout of Fortune 500 chemical company's virtual infrastructure
- Map redundant Highly Available production and development network
- Co-designed secure redundant SAN/NAS solutions for virtual

Known Operating Systems

- Debian and Ubuntu
- CentOS and Fedora
- *BSD
- Solaris 10 - Solaris 11 E
- Windows 9x - Windows 10
- Windows NT - Windows 2019
- OSX and iOS
- VMWare, vCenter, ESX/ESXi, VirtualBox, and BSD Containers

- **SKILLS**
- VM Certified
- Infrastructure Virtualization Migration and Deployment
- Security Research
- SIP and VOIP Implementation

- Redesign of Infrastructure to Prevent Bottlenecks to Productivity
- Very Multi-lingual in Desktop, Server, Cloud, Security, Storage and Networking
- Very Personable and Resourceful

References

Adam Bregenzer <http://adam.bregenzer.net>
CTO NRI Construction
Taylor Banks <http://taylorbanks.com>
CEO KnowThreat - CISSP
Michelle Cook mlcook@stanford.edu
Computer Support Analyst
Stanford School of Medicine
Many more references upon request