

Simon U






Server Infrastructure Specialist | Bridge IT Technician







Professional Overview

Dedicated IT professional with expertise in managing server infrastructure, backups, and storage solutions for optimal performance and reliability. Specializing in both physical and virtual environments, I ensure seamless operations, data integrity, and disaster recovery preparedness.





Core Responsibilities

- ✓  Server Management – Overseeing physical and virtual servers (VMware/Hyper-V) for stability and efficiency.
- ✓  Backup & Recovery – Implementing and maintaining secure backup solutions to prevent data loss.
- ✓  Storage Solutions – Managing SAN/NAS systems for scalable and efficient data storage.
- ✓  Virtualization – Optimizing VMware/Hyper-V environments for performance and resource allocation.
- ✓  Documentation – Keeping detailed records of server configurations, updates, and incident reports.

How I Support Customers

- ◇  Proactive Maintenance – Preventing downtime through regular server health checks and updates.
- ◇  Data Protection – Ensuring backups are reliable and recoverable in case of emergencies.
- ◇  Performance Tuning – Optimizing server environments for speed and efficiency.
- ◇  Security Compliance – Applying best practices to safeguard server infrastructure.

Technical Proficiencies

-  Virtualization: VMware vSphere, Microsoft Hyper-V
-  Backup Solutions: Veeam, Acronis, Windows Server Backup
-  Storage Systems: SAN, NAS, RAID configurations
-  Tools: PowerShell, Active Directory, Windows/Linux Server

Work Philosophy

"A well-maintained server infrastructure is the backbone of any organization. My goal is to ensure reliability, security, and scalability—so businesses can focus on growth."

