Blimi Aufderhar

Windows Server Administrator

Profile

Dedicated Windows Server Administrator with 1 year of experience in managing and maintaining server infrastructure. Adept at implementing system updates, monitoring server performance, and troubleshooting issues. Strong background in Active Directory, Group Policy, and virtualization technologies. Highly skilled in optimizing server efficiency and ensuring data security. Demonstrates excellent problem-solving abilities and commitment to staying current with industry advancements.

Details

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123 Magnolia Lane, Charleston, SC 29407

Employment History

Windows Server Administrator at Palmetto Technology Group, SC

Mar 2023 - Present

- Implemented a server consolidation project, leading to a 35% reduction in server infrastructure and a cost savings of $120,000 annually for Palmetto Technology Group.
- Successfully migrated 150+ physical servers to a virtual environment using Hyper-V, resulting in a 40% increase in resource utilization and a 30% reduction in power consumption.
- Led the design and deployment of a Windows Server Update Services (WSUS) solution, streamlining the patch management process for over 500 servers and reducing security risks by 25%.
- Optimized Active Directory infrastructure by consolidating 20 domain controllers into 10, improving overall performance and efficiency while reducing management overhead by 50%.

Junior Windows Server Administrator at VC3, SC

Aug 2022 - Feb 2023

- Successfully managed and maintained over 50 Windows servers for various clients, ensuring 99.9% uptime and prompt resolution of any issues.
- Streamlined the server deployment process by automating tasks using PowerShell scripts, resulting in a 30% reduction in deployment time and increased efficiency.
- Implemented a comprehensive monitoring and alert system for all servers, leading to a 40% decrease in troubleshooting time and improved overall system performance.

Education

Bachelor of Science in Information Technology with a focus on Windows Server Administration at Clemson University, SC

Aug 2017 - May 2022

Relevant Coursework: Windows Server Administration, Network Infrastructure, System Analysis and Design, IT Security, Database Management, Virtualization, Cloud Computing, and Scripting.