

Dlynn Girvin

Network Architect

Details

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Profile

A highly skilled Network Architect with 5 years of experience in designing, implementing, and optimizing complex network infrastructures. Expert in network technologies, with a strong focus on security, scalability, and performance. Proficient in collaborating with cross-functional teams and translating business requirements into innovative network solutions. Demonstrated success in managing projects, meeting deadlines, and ensuring continuous improvement of network operations.

Employment History

Network Architect at Cerner Corporation, KS

Mar 2023 - Present

- Reduced network downtime by 30% by implementing a robust monitoring system and optimizing network performance, leading to increased productivity and reduced operational costs for Cerner Corporation.
- Designed and deployed a large-scale data center migration project for a major client, resulting in a 25% increase in efficiency and a 20% reduction in maintenance costs.
- Developed and implemented a comprehensive network security strategy that decreased security incidents by 40% and enhanced overall network protection for Cerner Corporation and its clients.

Associate Network Architect at TEKsystems, KS

Sep 2018 - Feb 2023

- Successfully designed and implemented a network infrastructure upgrade for a large enterprise client, resulting in a 35% increase in overall network performance and a 20% reduction in downtime.
- Led a team of 5 network engineers to complete a complex data center migration project within a 6-month timeframe, consolidating multiple legacy systems and improving overall efficiency by 25%.
- Developed and executed a comprehensive network security strategy for a mid-sized organization, reducing security incidents by 40% and ensuring compliance with industry regulations.

Education

Master of Science in Network Architecture at Kansas State University, Manhattan, KS

Sep 2013 - May 2018

Relevant Coursework: Advanced Networking Protocols, Network Design and Analysis, Cybersecurity, Cloud Computing, Wireless Networks, Network Virtualization, Internet of Things, Network Programming, and Machine Learning for Networking.
