CREATIVE PLANNING

Title: Senior Infrastructure Engineer

Location: Overland Park, Kansas

Job Description: **JOB SUMMARY**

We're looking for a hands-on **Senior Infrastructure Engineer** to help design, automate, secure, and support a modern Microsoft-centric enterprise environment. This role is ideal for an engineer who enjoys solving complex problems that cross cloud, identity, networking, endpoints, security, and automation.

We do not accept resume submissions from third-party recruiters or staffing agencies. Please contact our recruiting team directly.

JOB DUTIES

- Design and support infrastructure in Microsoft Azure
- Administer Entra ID, Microsoft 365, Exchange Online, and Intune
- Troubleshoot complex identity, authentication, networking, and Windows issues
- Design secure application integrations using Entra app registrations, managed identities, APIs, OAuth/OIDC, and RBAC
- Manage Azure networking, DNS, private connectivity, firewalls, and application connectivity
- Support Windows endpoints, Azure Virtual Desktop, and related enterprise services
- Build automation using PowerShell, Terraform, Azure Automation, Azure DevOps, APIs, and RMM tools
- Work with security systems for monitoring, investigation, and remediation
- Partner with developers, security teams, vendors, and business stakeholders to bring new applications and services into production

REQUIRED QUALIFICATIONS / EXPERIENCE

- 5+ years of infrastructure, cloud, systems, or security engineering experience
- Strong experience with Azure, Entra ID, Microsoft 365, and Windows
- Advanced skills with PowerShell, Python, or other languages
- Solid understanding of Active Directory, DNS, TCP/IP, authentication, certificates, firewalls, and cloud networking
- Experience with Intune and endpoint management
- Ability to troubleshoot using logs and technical evidence
- Strong understanding of security and least privilege access
- An automation-first mindset and ability to independently own complex technical problems

PREFERRED QUALIFICATIONS / EXPERIENCE

Experience with Terraform, Azure DevOps, Microsoft Graph, Defender, Sentinel, Azure Virtual Desktop, FSLogix, Datto RMM, Global Secure Access, or Power Platform is a plus. The ideal candidate is the engineer people turn to when a problem spans multiple technologies and there isn't already a runbook for solving it.