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View my resume and work: https://adamscounty.koslovsky.xyz

Cloud Systems Administrator I/II/III | Adams County

Cover letter

Hi Adams County ITi team,

I call myself a technomancer. Technology has felt like magic to me since I was a kid, but the part I care about most now is making it dependable for someone else. A working account, a recovered service or a tool that saves the support team another manual step can make a real difference to their day.

Your Cloud Systems Administrator role brings together the work I have spent years doing: keeping infrastructure running, understanding the access and application layers around it, and helping the next person resolve a problem. I like that your ITi department connects platforms, service operations and security instead of treating them as unrelated responsibilities. In county work, those handoffs ultimately affect people trying to get help or use a public service.

At FRII, I led the NOC and handled infrastructure monitoring, recovery verification and engineering escalations. I had already worked there for years when the ownership transition left me with sole systems-engineering responsibility for about a year, with the NOC continuing first-line coverage. Alongside that operational work, I migrated workloads from Hyper-V and VMware ESXi to Docker and Kubernetes, built tools for operators and hosting customers, and ran the SOC 1 and SOC 2 audits. Keeping an aging environment useful taught me to distinguish what needed replacing from what needed a careful repair, a better procedure or a clearer diagnosis.

Through Technomancy IT, I take that responsibility into client environments. For Excell Services LLC in Wray, I modernized legacy servers, networks and employee computers and implemented Windows Server, Active Directory and VPN access. My cloud experience is deepest in AWS, and I have also worked with Azure across client engagements for more than five years. Identity work includes Microsoft Entra ID, AWS IAM and application access flows, so I am comfortable investigating problems that do not stay neatly within one system.

I also build the tools that make operational work more repeatable. My practice’s deployment tooling records image identity, applies database migrations and checks container and public-service health; separate recovery tooling can restore a backup into a disposable PostgreSQL instance for verification. That mindset goes back to automating backup and audit workflows at IBM. I want a change to be understandable and a recovery path to be more than a hopeful note in a document.

I am self-taught, and I still learn by taking systems apart, asking questions and testing what I think is happening. AI has become another useful tool in that process, especially for investigation and automation, but the responsibility to understand and check the result stays with me. I would bring that curiosity alongside the experience to know when a measured change is better than a clever one.

I am based in Milliken and comfortable with your hybrid schedule and on-call work. I would welcome the chance to help keep your teams' systems dependable, and make the complicated parts feel a little simpler for the people relying on them.

Chad