Chad Koslovsky

Keep services running. Make the next fix easier.

Milliken, Colorado · chad@koslovsky.xyz

Cloud Systems Administrator I/II/III | Adams County

Tailored portfolio: https://adamscounty.koslovsky.xyz

01 PROFILE

Systems engineer and hands-on IT practice owner with enterprise infrastructure experience at IBM, NOC leadership at FRII and ongoing client operations. I work across Windows Server, Linux, virtualization and cloud services, connecting access, deployment and recovery to the people relying on them. AWS is my deepest cloud background; I also bring over five years of Azure client work.

02 EXPERIENCE

Founder / Product Engineer / Systems Lead · Technomancy IT LLC | Present

Own client systems from initial setup through production support and on-call troubleshooting. Implement Microsoft Entra ID, AWS IAM, SAML/SCIM and application authentication workflows with explicit access boundaries.

Modernize client environments and build repeatable deployment and recovery tooling. Bring application, data and infrastructure context together instead of handing a cross-system problem back to another team.

Senior Systems Engineer / Datacenter Architect · Front Range Internet Inc. | 2015-2020

Led the NOC, monitoring, recovery verification and engineering escalations across hosted infrastructure. After years at FRII, held sole systems-engineering responsibility for about a year during its ownership transition, with NOC first-line coverage continuing.

Migrated workloads from Hyper-V and VMware ESXi to Docker and Kubernetes, performed smaller server/firewall upgrades and ran SOC 1 and SOC 2 audits. Built tools and procedures for operators and hosting customers.

Systems / Software Engineer · Office Evolution | 2014-2015

Supported architecture across locations and client environments, building centralized applications for CRM, provisioning, onboarding and service operations.

Worked with the CEO and CIO and turned cross-department handoffs into explicit shared workflows, connecting business needs to technical implementation.

Network & Systems Engineer · PlumChoice / Everon | 2012-2014

Engineered and supported networks, systems and endpoints across managed-service clients, including remote monitoring, on-call diagnosis and antivirus services.

Built diagnostic and support tools for recurring issues and communicated directly with business owners and end users through troubleshooting and recovery.

Infrastructure and Systems Focal · IBM | 2010-2012

Served as infrastructure focal for shared enterprise services, coordinating access, change, incidents and escalations across application, infrastructure, vendor and business teams.

Automated audit, backup and compliance workflows; managed virtualization test labs and hosted desktops, with the coordination required when many teams depend on the same systems.

03 SELECTED WORK

Modernizing without losing operations · Front Range Internet Inc. | 2015–2020

Migrated hosted workloads from Hyper-V and VMware ESXi into Docker and Kubernetes while maintaining infrastructure operations. Smaller server and firewall upgrades, NOC tooling and recovery verification connected modernization to the day-to-day work of supporting customers.

Giving a legacy business reliable access · Excell Services LLC · Technomancy IT client

Modernized legacy servers, employee computers and networks for a Wray business. Implemented Windows Server, Active Directory and VPN connectivity, including support for a satellite location, so corporate users had the access they needed.

Delivery with a recovery path · Technomancy IT · own practice

Built deployment tooling with Git-derived image tags, SQL migrations, container-health and public-HTTP checks. A separate backup-verification script checks a checksum and restores PostgreSQL into a disposable instance to inspect table counts, making recovery something the tooling can exercise.

Keeping identity and workflow connected · ProofMark · completed client contribution

Designed document signing across identity, routing, verification and audit history. Explicit security-sensitive state and fallback paths connect the user workflow to its APIs and data, experience useful when diagnosing problems that cross service boundaries.

04 CAPABILITIES

Windows Server, Linux, Active Directory and Microsoft Entra ID · Azure client administration, AWS IAM and hybrid infrastructure · VMware ESXi, Hyper-V, Docker and Kubernetes · PowerShell, Bash, monitoring, backup and recovery · Access hardening and audit support; CompTIA A+ and Network+ (earned)

GitHub: https://github.com/Ravonus
LinkedIn: https://www.linkedin.com/in/chadkoslovsky
ProofMark: https://proofmark.net/
Platform overview: https://technomancy.it/#platform