SYNCXELL LLC

Capability Statement

UEI VMXAGGXFJ4K8 · CAGE 25MR8
Primary NAICS 541512
Denver, Colorado · Serving clients nationwide

COMPANY OVERVIEW

SYNCXELL LLC is a Denver, Colorado IT engineering firm serving federal, state and local government, regulated industries and commercial organizations. Led by its Founder & Principal Engineer, with 17+ years of IT experience (since 2009), SYNCXELL delivers enterprise Linux and Windows engineering, virtualization, cloud, cybersecurity and software development. Every engagement is staffed with engineers hired for the contract and a vetted network of specialists, under one accountable point of contact.

CORE COMPETENCIES

- Software & application development, including Section 508 / WCAG 2.1 AA accessibility
- Cloud infrastructure & management: AWS, Azure, hybrid and landing zones
- Cybersecurity & compliance: NIST SP 800-53 / 800-171, FISMA, CMMC Level 1–2 readiness
- Network & operations: multi-site networks, monitoring, Zero Trust segmentation
- Data services & analytics: data warehouses, ETL, dashboards
- Virtualization & hypervisor: VMware to XCP-ng and KVM migration
- IT automation & orchestration: Ansible Automation Platform, Terraform
- Enterprise OS engineering: RHEL upgrades, DISA STIG and CIS hardening
- Identity & access, Microsoft 365 & Windows Server, backup & disaster recovery
- Help desk, IT staff augmentation, AI/ML infrastructure and IT program management

DIFFERENTIATORS

- **Linux and automation depth** — RHEL, Rocky, Oracle Linux and Ubuntu fleets managed as code with Ansible, Red Hat Satellite and Terraform.
- **VMware-exit expertise** — phased migration to XCP-ng or KVM with runbooks, validation windows and a rollback plan for every wave.
- **Compliance-first delivery** — STIG and CIS baselines, SSP and POA&M documentation and audit evidence built into the work, not added at the end.
- **Staffed-to-contract model** — engineering leadership, engineers hired for each contract and vetted specialists, so every engagement gets the exact skills it requires.

KEY PERSONNEL EXPERIENCE

Automated DISA STIG compliance · federal civilian

Ansible playbooks and STIG baselines as code, with SCAP and Nessus scanning, brought a mixed RHEL, Debian, Rocky and Oracle Linux estate to reproducible, auditable baselines with continuous remediation.

VMware exit to XCP-ng · legal

Bare-metal XCP-ng private cloud managed in Xen Orchestra replaced a proprietary hypervisor cluster, removing single-vendor lock-in while preserving high availability and adding an independent restore path.

Secure full-stack web platforms

Bilingual platforms with real-time tracking and e-commerce, deployed as reproducible containers with role-scoped, least-privilege database access and technical SEO built in.

Key personnel experience of SYNCXELL leadership; not contracts awarded to SYNCXELL LLC. Client names withheld; references available on request.

COMPANY DATA

Legal name	SYNCXELL LLC
UEI	VMXAGGXFJ4K8
CAGE	25MR8
Status	Small business · Minority-owned · Self-certified small disadvantaged business
Mailing	1905 N Sherman Street, Suite 200, PMB 2242, Denver, CO 80203
Phone	(888) 298-2788
Email	support@syncxell.com
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NAICS

541512	Computer Systems Design Services (primary)
541511	Custom Computer Programming Services
541513	Computer Facilities Management Services
541519	Other Computer Related Services
518210	Computing Infrastructure Providers, Data Processing, Web Hosting
541690	Other Scientific and Technical Consulting Services

PSC

DA01	Business Application / Application Development Support
DF01	IT Management Support Services
DJ01	Security and Compliance Support Services
R425	Engineering / Technical Support

FRAMEWORKS WE SUPPORT

NIST SP 800-53 · NIST SP 800-171 · NIST CSF 2.0 · FISMA · FedRAMP (aligned) · CMMC Level 1–2 (readiness) · DISA STIG · CIS · CJIS · IRS Pub 1075 · HIPAA · PCI DSS 4.0 · GLBA · Section 508

SYNCXELL provides engineering, documentation and remediation. Formal certification, authorization or attestation is issued by the authorizing official, accredited assessor or independent auditor.