



DATACENTER SECURITY

Datacenter security protects critical infrastructure, data sovereignty, and client trust.



Our Datacenter Security Package is engineered for high-consequence environments where sophisticated threats and malicious actors see to sabotage operations or compromise supply chains. We protect the full project lifecycle, from construction through live operations, evolving our coverage plan to aggressively mitigate threats and minimize risk. By aligning proactive security measures with real-time threat awareness, we help datacenter owners maintain resilience, continuity, and trust.

Access Control & Identity Management

- Tiered access zones (perimeter → shell → white space → cages)
- Strict contractor credentialing and background vetting
- Time-bound, purpose-based access
- Tight integration with IAM, SOC, and compliance workflows

Staffing Model

- Cleared, vetted, and specially trained personnel
- Guards function as risk operators, not just observers
- Tight SOPs, escalation paths, and incident command structure
- Often blended with intelligence-led security

Compliance, Audit & Client Assurance

- Built to support SOC 2, ISO 27001, PCI-DSS, HIPAA, FedRAMP, etc.
- Continuous logging, audit trails, and evidentiary integrity
- Client-facing transparency and assurance reporting

Lifecycle Coverage

- Covers full lifecycle:
 - Site acquisition & ground break
 - Construction (multiple contractors, fluid workforce)
 - Commissioning & turnover
 - Live operations & scaling
- Security posture matures at each phase

Technology Stack

- Hardened perimeter systems (anti-ram, layered fencing)
- Redundant, fail-secure access systems
- Advanced video analytics, tailgating detection
- Environmental and infrastructure monitoring tied to security
- Security systems designed for uptime parity with IT systems

Contact Us



+1 (518) 280-0610



Ops@DDCues.com



www.ddcues.com