System Resilience and Data Protection at Nucleus

At Nucleus, we prioritize the integrity, security, and reliability of our platform. Below is an overview of the key systems and protocols we have in place to protect your data and ensure uninterrupted service.

DDoS Protection
Our platform is safeguarded by advanced Distributed Denial of Service (DDoS) protection. Leveraging modern detection and mitigation technologies, we actively monitor for malicious traffic and neutralize threats before they impact performance. This ensures your operations remain uninterrupted, even under attack.

Uptime Monitoring
System availability is critical. That's why Nucleus employs real-time uptime monitoring tools that continuously track performance across our infrastructure. These proactive systems allow us to detect issues early, respond quickly, and maintain consistent platform accessibility for all users.

Data Encryption: In Transit and At Rest
We protect your data at every stage. All information is encrypted using industry-standard protocols both in transit and at rest. Whether it's moving through networks or stored in our systems, your data is secured against unauthorized access and breaches.

Segmented Client Data
To maximize security and privacy, client data is fully segmented within our architecture. Each organization's information is stored in isolation, eliminating the risk of cross-access and maintaining strict data boundaries in accordance with best practices.

Comprehensive Audit Logging
Transparency and accountability are built into Nucleus. Our platform includes detailed audit logs that capture all in-platform activity—including data imports, exports, and key user actions. These logs provide a full trace of system interactions, supporting compliance efforts and enabling rapid investigation of any anomalies.

Start Winning with Campaign Nucleus.

Protection That Powers You.

Campaign Nucleus is built with security and resilience at its core—protecting your data, your supporters, and your operations.

Contact us at **sales@nucl.co** to learn how our platform safeguards your mission-critical work while giving you full control and peace of mind.