

## Privacy Policy & Data Sovereignty Directive

**Effective Date:** July 25, 2026

[https://adv-sec-conn.com/ADV-WP-20260725-001-PrivacyPolicy\\_sealed.pdf](https://adv-sec-conn.com/ADV-WP-20260725-001-PrivacyPolicy_sealed.pdf)

### 1. Overview & Commitment

Advanced Security Connections, LLC ("ADVSEC," "we," "our," "us") is committed to protecting the privacy, confidentiality, and data sovereignty of our clients, website visitors, and operational partners ("you," "your").

Unlike legacy providers operating on commercialized tracking networks, ADVSEC applies strict zero-trust operational security across our entire digital infrastructure. This Privacy Policy outlines how we handle data at our web perimeter, within our secure communication channels, and across our sovereign document architecture.

### 2. Domain Perimeter Governance

ADVSEC operates an automated front-door governance model at the web perimeter layer:

- **Perimeter Licensing:** Our domain directives, crawling parameters, and usage terms for automated agents, web scrapers, and Answer Engine Optimization (AEO) systems are declared via the **Really Simple Licensing (RSL)** standard at <https://adv-sec-conn.com/license.rsl>
- **Autonomous Agent Access:** Automated agents and artificial intelligence platforms ingesting assets on our domain are bound by our live RSL directives, geographical fencing controls, and cryptographic attribution requirements.

### 3. Secure Communications & Zero-CRM Architecture

We enforce whenever possible end-to-end privacy for all client inquiries and active advisory communications by eliminating third-party tracking vectors:

- **Direct Web Inquiries (No 3rd-Party CRM Scraping):** Data submitted through the ADVSEC "Contact Us" web form is transmitted directly to our secure internal inbox. We do not pipe, parse, or sell client inquiry data through third-party Customer Relationship Management (CRM) platforms or external data brokers.
- **Encrypted Email Routing:** All official email communications and electronic advisory exchanges are processed using zero-access encrypted infrastructure hosted via **Proton Mail**.
- **Encrypted Texting & Video Conferencing (Signal APP):** For direct messaging, mobile communications, and secure video teleconferencing, ADVSEC utilizes the **Signal APP** protocol. Client calls and message exchanges remain end-to-end encrypted and insulated from corporate interception or automated transcription networks.

#### 4. Information We Collect

Because we operate on a operational security baseline, we collect only the bare minimum data necessary to deliver our advisory services:

- **Voluntary Information:** Name, organizational role, email address, and direct message content provided voluntarily when initiating contact or engaging our advisory services.
- **Technical & Operational Logs:** Basic server access metrics (e.g., IP addresses, request timestamps) required strictly for Web Application Firewall (WAF) security, rate-limiting, and defense against malicious automated traffic.

#### 5. Data Security & Sovereign Integrity

We employ physical, technical, and cryptographic controls to safeguard information against unauthorized access, disclosure, or alteration. Publicly distributed technical white papers, and spec sheets, issued by ADVSEC are forensically hardened under our **Flagposting Framework** to guarantee document provenance, version supremacy, and tamper-evident authenticity.

While no electronic transmission over the public internet can be guaranteed 100% immune from adversary interdiction, our technical stack minimizes third-party exposure surface area to the absolute lowest achievable baseline.

#### 6. Sharing and Third-Party Disclosures

- **Zero Monetization:** ADVSEC does not sell, lease, trade, or monetize personal information or client communications under any circumstances.
- **Legal & Regulatory Requests:** Information will only be disclosed if strictly compelled by valid, lawful orders issued by competent court authorities within our legal jurisdiction (Georgia, USA), subject to cryptographic and statutory protections.

#### 7. Your Choices & Access Rights

- **Direct Communication Control:** You may request updates, corrections, or complete purging of your contact information from our active communication channels by contacting us through our encrypted routing channels.
- **Cookie Management:** Browsers may be configured to refuse session cookies; however, basic security functions at the web perimeter rely on essential security tokens to distinguish legitimate traffic from automated attack vectors.

#### 8. Updates to This Policy

ADVSEC reserves the right to update this policy to align with emerging cybersecurity threats, statutory changes, or infrastructure enhancements. The active revision date at the top of this document denotes the authoritative release state.

## 9. Authorized Contact Inquiries

For official inquiries, privacy audits, or secure communication requests, contact ADVSEC through our verified channels:

**Advanced Security Connections, LLC.**

**Inquiry Email:** [inquiry@adv-sec-conn.com](mailto:inquiry@adv-sec-conn.com)

**Secure Web Portal:** <https://adv-sec-conn.com/>

**Jurisdiction:** Georgia, United States