



## Security & IP Protection

Security is architecture.

Not a feature.

**Legal Tech Counsellor** delivers **infrastructure-level security** for digital products, SaaS platforms, and automated systems.

We protect not only data — but **logic, execution, and intellectual property**.

### Our Security Philosophy

Most security failures happen because:

- protection is added too late
- systems trust the front-end
- execution is invisible

We design systems where:

- access is controlled
- execution is monitored
- abuse is detected early
- evidence is always available

### Security Domains

#### Access Control & Licensing

- User and system-level access rules
- License-based execution logic
- Abuse and misuse detection
- Controlled feature availability

## Anti-Copy & Anti-Scraping Protection

- Protection against scraping and cloning
- Behavioral detection
- Controlled exposure of logic and content
- IP misuse prevention

## Audit Logs & Traceability

- Security event logging
- Execution traceability
- Exportable audit evidence
- Incident reconstruction

## Infrastructure-Level Protection

- API and execution-layer safeguards
- Rate limits and enforcement
- Tamper-resistant logic
- Security-aware automation

## Designed For

- SaaS founders
- Digital product creators
- Compliance-sensitive platforms
- Businesses protecting proprietary logic

## Security as a System

- Security is not a checkbox.
- It is a **living system** that evolves with the product.

We design security to:

- scale with usage
- survive audits
- protect value
- support compliance

**If your system executes logic, it needs execution-level security.**

**/company/security**

## **Signature**

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