

# Customer Profile – SOC Project

This profile is designed for SOC onboarding



Business Name: Vanguard  
Business Size: 50+ employees  
Location: Beirut + Saida  
Budget: Minimal

## Business Structure

Mid-Size law firm specializing in corporate and intellectual property law. Established reputation, serving high-profile clients nationwide.

## Products or Services Used

Legal consulting, litigation services, intellectual property management, corporate contract drafting.

## Strengths

Strong legal expertise, loyal client base, high-value contracts and clients.

## Opportunities

Expand cybersecurity capabilities, increase client confidence, meet higher compliance standards.

## Pain Points

Limited initial budget for full IT coverage and rising cyber threats targeting law firms.

## Summary / Notes

Firm is prioritizing protection of core assets while planning a phased expansion of SOC coverage.

## Demographics

Age Range: 25–60 (staff)

Gender: Mixed

Education Level: Highly educated (law degrees, paralegals, IT staff)

## Firmographics

Industry: Legal

Ownership Structure: Private

## Geographics

Primary Location: Beirut, Lebanon

Number of Locations: 2 (national)

Security Regulatory Compliance Requirements per Location: Data privacy and confidentiality regulations, local bar association standards.

## Technographics

Security Needs: Protection of client data, endpoint and server hardening, secure remote access.

Current Security Stack: Antivirus on endpoints,

Preferred Vendors: Microsoft, Wazuh, OpenEDR.

Security Concerns: Targeted phishing, ransomware, data breaches.

Security Budget: Low initial budget focusing on most critical assets.

## Psychographics

Decision-Making Process: Partner-level approval for major purchases.

Preferred Communication Method: Email and secure collaboration platforms.

Attitude Toward Cybersecurity and Data Privacy: High priority due to client confidentiality obligations.

## Behavioral Data

Buying Process: Phased adoption of SOCaaS services.

History of Security Incidents: Occasional phishing attempts and suspected malware downloads.

Frequency of Security Incidents: Low but potentially high impact.

Response to Security Measures: Positive, staff willing to follow security protocols.