RASOR CENTER

Risk and Security Open Research Center LLC

CORPORATE
CAPABILITY STATEMENT

Cyber Risk Architecture & Specialized Talent Placement

RALEIGH, NORTH CAROLINA · rasorcenter.com · info@rasorcenter.com

01 CORPORATE OVERVIEW

RASOR Center (Risk and Security Open Research Center LLC) is an independent information security advisory and specialized talent firm based in Raleigh, North Carolina. We help commercial enterprises, high-growth SaaS companies, and staffing partners answer customer security reviews, manage enterprise and third-party risk, design secure architectures, and prepare for audits. Clients can bring us in as advisors, as a project team, or as embedded GRC talent through flexible Business-to-Business (B2B) and Corp-to-Corp (C2C) arrangements. Our published research and the team behind it are at rasorcenter.com.

02 CORE COMPETENCIES

01

Customer Trust & Revenue Enablement

Enterprise Security Reviews
Triage and completion of complex customer security assessments (SIG Core/Lite, CAIQ, and custom customer portals), with answers grounded in your actual controls and evidence.

Trust Center Design
Self-service trust centers that give prospects the answers and documents they need up front, cutting down back-and-forth during enterprise sales cycles.

Pre-Sales Security Assurance
A standard library of security artifacts, controlled SOC report sharing, and bridge letters, so sales teams can respond to prospects quickly and consistently.

02

Enterprise & Third-Party Risk Management (TPRM)

Vendor Assessment Backlog Remediation
Working through vendor assessment backlogs with consistent evaluation, risk scoring, and ongoing monitoring of critical third parties and software suppliers.

Defensible Risk Profiling
Qualitative and quantitative risk assessment based on NIST SP 800-30, producing ratings that leadership and auditors can trace back to evidence.

Risk Register Architecture
Enterprise risk registers that connect technical findings to business impact and risk appetite, giving executives a clear view of what matters most.

03

Enterprise Security Architecture

Secure Baseline & Control Engineering
Security baselines, zero trust network and identity architectures, and reference architectures designed around how your business actually works.

Cloud & Infrastructure Security Design
Repeatable, secure cloud patterns for AWS, Azure, and GCP, covering multi-tenant design, data boundary isolation, and SaaS integrations.

Threat Modeling & Architectural Risk Assessments
Threat modeling (STRIDE, PASTA) and architecture risk reviews that identify design weaknesses before systems reach production.

02 CORE COMPETENCIES (CONTINUED)

04 Governance Frameworks & Audit Readiness

Framework Alignment
Control baselines and mappings across the NIST Cybersecurity Framework (CSF), NIST SP 800-53, and the NIST AI Risk Management Framework (AI RMF), so one set of controls supports multiple obligations.

Audit Preparation & Support
Gap remediation, evidence collection and automation, and control testing ahead of SOC 2 Type II, ISO/IEC 27001, and HIPAA assessments.

GRC Platform Automation
Hands-on setup, integration, and continuous control monitoring in platforms such as Vanta, Drata, and Jira, reducing manual evidence work.

05 Vetted Risk & Security Talent Placement

Staff Augmentation & C2C Subcontracting
Experienced, insured risk and security consultants available through C2C or subcontract arrangements, scoped to your timeline and needs.

Contingent Placement & Talent Pipeline
Sourcing and placement of mid-to-senior GRC analysts, third-party risk engineers, and customer trust specialists, technically vetted by practitioners who have done the work.

03 KEY DIFFERENTIATORS

Built Around Revenue
We treat security reviews and compliance as part of how you win and keep customers, not as a standalone cost center.

Practitioner-Led
Engagements are led by senior practitioners who have built and run these programs inside large enterprises and regulated industries, working directly with your engineering and security teams.

Ready to Contract
An established North Carolina LLC with an active EIN, General and Cyber/E&O liability coverage, and a W-9 and certificate of insurance available on request.

Flexible Engagement Options
From monthly advisory retainers and fixed-scope Statements of Work (SOW) to C2C staff augmentation and direct-hire contingency placement, we structure the work around what you need.

04 COMPANY DATA & ENGAGEMENT PARAMETERS

LEGAL ENTITY Risk and Security Open Research Center LLC	TRADE NAME RASOR Center	CORPORATE STRUCTURE Limited Liability Company (North Carolina)
HEADQUARTERS Raleigh, North Carolina	CONTACT info@rasorcenter.com rasorcenter.com	DELIVERY MODEL National availability

ENGAGEMENT TYPES
Corp-to-Corp (C2C) · 1099 Subcontract · Fixed SOW · Contingent Staffing

INSURANCE COVERAGE
Commercial General Liability ($1M / $2M)
Cyber/E&O Liability ($1M–$2M)

PRIMARY NAICS CODES

541512 Computer Systems Design Services	541519 Other Computer Related Services	541690 Other Scientific & Technical Consulting Services	561320 Temporary Help Services