

Rampart Cybersecurity LLC

VERSKOP · EVIDENCE-GRADED EXPOSURE MANAGEMENT

One accountable partner for your whole network, from the wire to the software, and the proof it holds.



SDVOSB · VOSB

Service-Disabled Veteran-Owned Small
Business
SBA VetCert certified · Small Business

Rampart Cybersecurity LLC designs, hardens, and operates the systems that businesses and agencies rely on every day. We cover the full stack, from the physical network at the base to the applications and data at the top, so one team is accountable for the whole environment. The work is backed by **Verskop**, an exposure-management platform we developed in-house that grades every finding by the evidence behind it and reports risk in plain dollars. We are a certified service-disabled veteran-owned small business.

CORE COMPETENCIES

Network architecture and engineering

Design, construction, and hardening of wired, wireless, and cloud networks, with segmentation and secure remote access.

Managed security services

Continuous monitoring, external exposure management, vulnerability and threat intelligence, and incident response.

Evidence-graded exposure management

The Verskop platform, providing external attack-surface discovery, CVE correlation against CISA KEV and EPSS, FAIR-based dollar risk, and a board-ready brief.

Offensive and defensive testing

Authorized red-team exercises and adversary emulation in isolated ranges, with defenses validated against the result.

Managed IT services

Proactive operation of the full environment, covering endpoints, servers, identity, patching, and backup, so problems are caught before they surface.

Security consulting and advisory

Risk assessment, virtual CISO support, policy and control design, and readiness for auditors and insurers.

Compliance and governance

Control mapping and readiness across 48 frameworks, including NIST SP 800-171, CMMC, HIPAA, and PCI DSS.

Secure builds and integration

Standing up environments to a hardened baseline, with the automation and integrations that keep them current.

WHAT SETS US APART

- **We built the evidence engine ourselves.** Verskop grades each finding as confirmed or assessed and cites it to a public authority such as CISA, the National Vulnerability Database, or MITRE ATT&CK. Exposure is reported as a probable dollar range, so a client, an auditor, or an insurer can check the work without taking our word for it.
- **One partner for the entire stack.** We answer for everything from the network wiring to the software running on it, so a problem never turns into a dispute between vendors.
- **Real depth across offense and defense.** Hands-on work spanning network engineering, secure builds, managed operations, and red-team and blue-team exercises run in isolated virtual ranges.
- **Veteran-owned and certified.** Active SDVOSB and VOSB certification through the SBA carries federal set-aside eligibility.
- **Honest by design.** A finding we cannot prove is marked as such and held out of the totals until it is verified. When a data source is degraded, we label the result provisional and name the gap.

DEMONSTRATED CAPABILITY

Client identities and engagement specifics are held in confidence and can be shared under a non-disclosure agreement. The record below is stated in aggregate.

Enterprise environments	Designed and stood up environments on the order of 2,000 endpoints, covering the network foundation, secure configuration, and the management layer that keeps them current.
Verified assessments	Completed more than 100 production scans against live environments, with findings graded against public evidence and confirmed on re-test.
Offensive testing	Ran authorized red-team exercises and adversary emulation inside isolated ranges built from virtual machines and containers, exercising real attack paths against instrumented targets.
Defensive engineering	Delivered hardening, segmentation, and control validation across the same environments, with each control proven against the offensive runs it was meant to stop.
Breadth of practice	The work reaches across networking, systems, cloud, offensive and defensive security, and secure software.

COMPANY DATA

CORPORATE IDENTITY

LEGAL NAME **Rampart
Cybersecurity LLC**

PLATFORM **Verskop**

UEI **RG9QHKD7A911**

CAGE **20K35**

BUSINESS TYPE **Single-member LLC ·
Small Business**

SOCIOECONOMIC **SDVOSB and VOSB,
SBA VetCert certified
(active through 2029)**

LOCATION **Clover, South Carolina
· serving the Carolinas
and nationwide**

CONTACT **sales@verskop.com**

WEBSITE **verskop.com**

NAICS CODES (primary in blue)

541512 Computer Systems Design Services

541511 Custom Computer Programming

541513 Computer Facilities Management

541519 Other Computer Related Services

541330 Engineering Services **541611**
Management Consulting

541690 Scientific and Technical Consulting

561621 Security Systems Services **611420**
Computer Training

518210 Data Processing and Hosting **513210**
Software Publishers

PSC CODES

DJ01 / DJ10 Security and Compliance (Support
& IT-as-a-Service)

DG01 / DG10 Network (Support & IT-as-a-
Service)

DF01 / DF10 IT Management (Support & IT-as-
a-Service)

DA01 Application Development Support **7J20**
Security and Compliance Products

To request a briefing, a scoped proposal, or a capability demonstration on a domain you control and authorize, reach us at **sales@verskop.com**. Teaming and subcontract inquiries are welcome.

verskop.com

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