3rd Stone Networks

Uniting technology with education to secure your data and your people

Enterprise-grade protection, consumer-grade experience.

Security as Enablement	Education as Interface	Technology Serves Humanity

Platform overview

CONCEPTUAL MODULE ECOSYSTEM

Endpoint — Integrations & AI — Proxy

Shared context
Signals, policy, evidence

Scanner — Console — Training Portal

AT A GLANCE

Platform security + education in one system
Integrated governance & policy across modules
Designed for SMB → enterprise + partners

MODULES

Console	Endpoint
Scanner	Proxy
Training Portal	Integrations & AI

Executive Overview

3SN is a cybersecurity platform built to protect organizations and individuals without sacrificing usability. We blend enterprise-grade protection with an experience that people actually use — and learn from.

Our approach combines proactive technical security, integrated education, and pragmatic governance. The result is a security posture that improves continuously — technologically and culturally.

Outcomes you can communicate

Reduce social engineering exposure through continuous reinforcement
Improve visibility and response coordination across teams
Strengthen governance with policies aligned to standards and industry needs
Show progress with clear reporting suitable for leadership and stakeholders
Correlate signals across modules to reduce noise and improve prioritization

The journey we enable

Immediate protection (day one)
Progressive understanding (through use)
Behavioral change (habits shift naturally)
Cultural transformation (security becomes reflex)

How modules reinforce outcomes CONCEPTUAL ROLLOUT PHASES

Discover
Inventory
+ exposure

Protect
Controls +
enforcement

Educate
Continuous
reinforcement

Govern
Policy
+ evidence

Ideal for

SMB to enterprise teams who need real protection without complexity
Organizations reducing social engineering risk through ongoing awareness
Partners seeking white-label cybersecurity + education capabilities

Delivery model

Modular platform that scales with your maturity
Built-in education + governance, not bolt-ons
Designed for adoption: secure because it's usable

Governance & standards

Policy guidance embedded across modules
Evidence and reporting that support audits and renewals
Industry-aware alignment (healthcare, finance, legal, education, retail)

Enterprise security

- Powerful but complex
- Adoption fails at the human layer
- Training is separate from tools

Consumer security

- Simple but shallow
- Limited visibility and control
- Hard to prove progress

3SN approach

- Enterprise-grade capability
- Consumer-grade experience
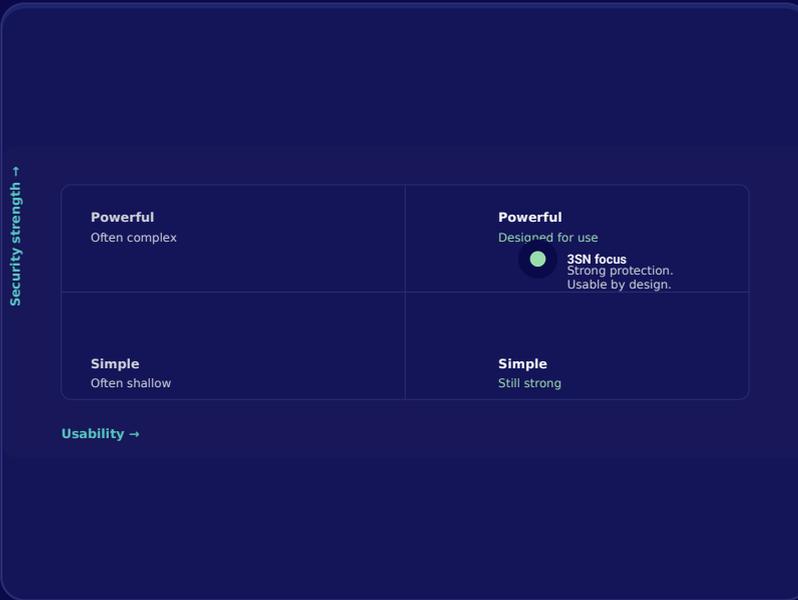- Education + governance built in

Why this matters

Many incidents start with social engineering and workflow gaps. We design security that fits how people actually work — so protection is used consistently.

Security + usability framing

CONCEPTUAL VIEW

↑

Security strength →

Powerful
Often complex

Powerful
Designed for use
● **3SN focus**
Strong protection.
Usable by design.

Simple
Often shallow

Simple
Still strong

Usability →

Signals by module

DESCRIPTIVE VIEW

Endpoint	Posture + endpoint activity
Proxy	Web/DNS access + enforcement
Scanner	Discovery + vuln findings
Training Portal	Awareness progress + reinforcement
Integrations & AI	Normalize + correlate context
Console	Policies/workflows + reporting

Built for regulated environments

- Governance and policy guidance aligned to standards and industry expectations
- Controls that reinforce correct behavior, not just enforcement
- Reporting that supports audits, renewals, and executive visibility

Security as Enablement

Protection that increases freedom — not friction. Powerful defaults. Clear controls. Confidence without complexity.

Education as Interface

Every interaction teaches. We strengthen the human layer of defense through contextual learning, not lectures.
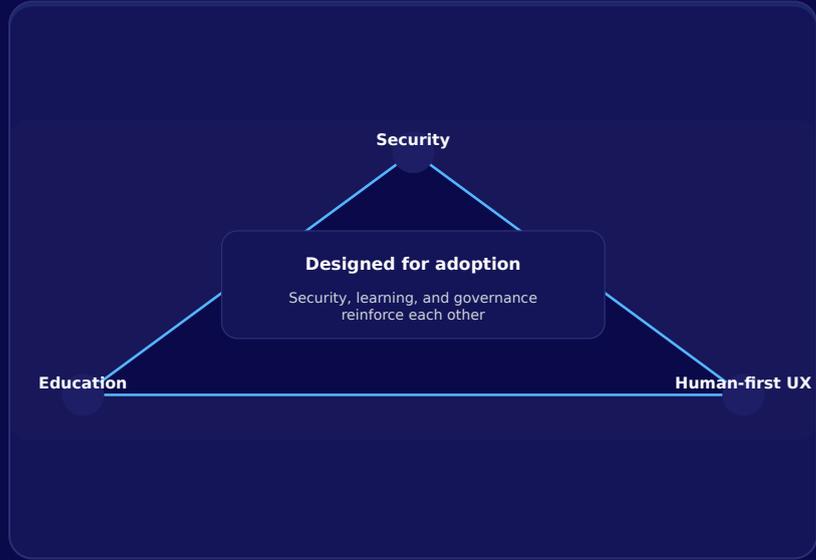
Technology Serves Humanity

Tools fit hands — not the other way around. Enterprise capability with consumer-grade clarity.

Pillars working together
CONCEPTUAL MODEL

Security

Designed for adoption
Security, learning, and governance reinforce each other

Education   Human-first UX

Policy lifecycle
GOVERNANCE EMBEDDED

1 **Define** Policies

2 **Apply** Controls

3 **Observe** Signals

4 **Correlate** Context

5 **Educate** Reinforce

6 **Report** Evidence

How this shows up in the platform

Default-secure configurations that reduce operational overhead
Contextual education that reinforces the right actions at the right time
Governance and policy support embedded across modules
A shared data layer that enables correlation, prioritization, and reporting

Console
Central management and orchestration

Unified visibility across your environment
Policy management and response workflows
Actionable reporting for leadership and teams

Training Portal
Continuous education & awareness

Phishing simulation and reinforcement
Role-based learning journeys
Measurable progress and accountability

Endpoint Client
Lightweight endpoint protection

Behavior-focused detection
Minimal performance impact
Cross-platform coverage

Scanner
Asset discovery & vulnerability insight

Find unknown devices and exposures
Prioritize remediation by risk
Track trends over time

Proxy Platform
Secure web traffic and routing

Block phishing and malicious destinations
Improve control over outbound traffic
Visibility and analytics

Integrations & AI Correlation
Connect signals, align governance, accelerate response

Unify signals across modules and environments
AI-assisted correlation to surface actionable risk
Support governance/policy adherence with standards-aware guidance

Works better together

Each module is valuable alone — together they create shared context for faster decisions.
Correlation and governance signals reduce noise and improve prioritization.
Reporting becomes stakeholder-ready when data is unified and explainable.

Connect

Deploy endpoint + connect assets

Bring modules online quickly
Establish shared context

Detect

Monitor, scan, and identify risk

Visibility into exposure and behavior
Prioritize what matters

Respond

Act from a unified console

Coordinate workflows
Improve time-to-action

Improve

Train and harden continuously

Reinforce secure behavior
Turn lessons into policy

Governance & Policy

Standards-aligned guidance across modules

Industry-aware controls and documentation
Audit-friendly reporting and evidence

Outcome

Immediate protection with progressive understanding.
Correlation + governance reduces noise and improves prioritization.
Behavior change becomes measurable — suitable for leadership and stakeholders.

Next Steps

We invite you to explore the platform and discuss your security roadmap.

Choose your next step

Book a demo: see the platform and a recommended rollout plan
Partner inquiry: white-label and integration opportunities
Security roadmap: align governance/policy with your industry and risk profile

Contact
contact@3sn.com

Website
3sn.com

Contact
Email us to schedule a demo or roadmap review

What you'll get

A clear overview of modules and how they work together
A governance/policy alignment conversation tailored to your industry
Next steps and a suggested implementation path

Education

Reinforce the right habits
Included throughout the platform experience — protection that teaches through use.