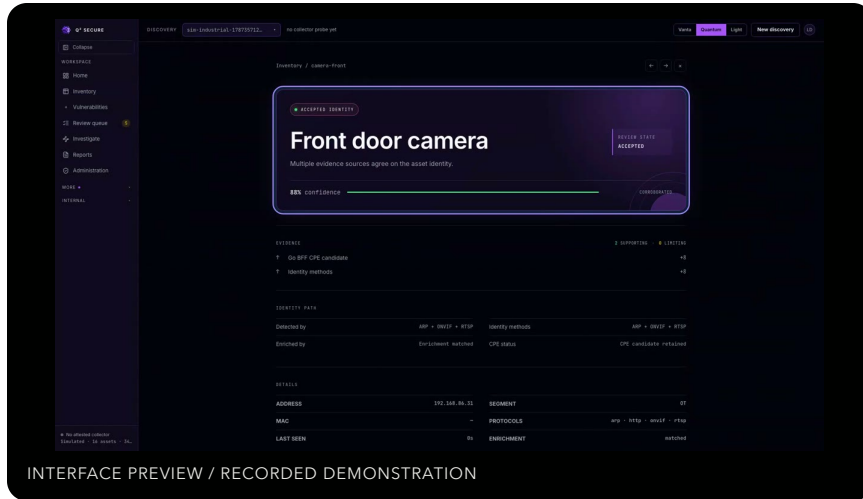


SECURE | INFRASTRUCTURE EXPOSURE AND CRYPTOGRAPHIC READINESS ONE-PAGE PRODUCT OVERVIEW · 01 / 01

PRODUCT AT A GLANCE

Secure Product Overview

Secure is an infrastructure security evidence platform. It helps asset owners, vulnerability teams and security leaders turn authorized observations into a scoped inventory, reviewable exposure and an owned next step.



The decision

Which device or exposure deserves the next check, and what evidence supports that priority?

CAPABILITY PILLAR

Discover and identify

WHAT THE PRODUCT DOES

Authorized local collection, inventory, services and identity confidence.

WHAT THE TEAM CAN VERIFY

A device passport with source, time, confidence and visible gaps.

CAPABILITY PILLAR

Review exposure

WHAT THE PRODUCT DOES

Software, cryptography, provider states, candidate vulnerabilities and attack routes.

WHAT THE TEAM CAN VERIFY

A prioritized review that keeps matches, models and confirmed evidence distinct.

CAPABILITY PILLAR

Plan the next move

WHAT THE PRODUCT DOES

Reports, exports, human review, scenario previews and owner assignment.

WHAT THE TEAM CAN VERIFY

A scoped handoff with dependency, uncertainty, verification and recovery questions.

From observation to owner

Choose one site or service and an authorized collection boundary. Open the exact run, inspect identity and exposure evidence, separate unknowns from confirmed facts, and give the next check to the service or site owner.

Current evaluation boundary

Visibility depends on collector placement, supported methods and destination acceptance. A candidate match is not proven applicability; a modeled route or twin delta is not a production measurement. Demonstrate the configured import, integration and response path before relying on it.

THE DECISION IT SUPPORTS

Secure leaves the team with a defensible asset record, the exposure question that matters next and an accountable owner.