



Know the asset before you accept the risk

Secure is an infrastructure security evidence platform for IT, OT and IoT environments. It turns authorized local observations into a scoped inventory, reviewable exposure and an owned next step.

The moment

A critical maintenance window is approaching. The work order names a device, but the team cannot yet prove which asset it is, what it supports or which cryptographic dependencies must change.

The management decision

Which asset or exposure deserves the next check, what evidence supports that priority, and who owns the answer?

Discover and identify

Connect a device label to observations, services, identity confidence and visible collection gaps.

Review exposure

Examine software, cryptography, candidate vulnerabilities and possible routes without treating a match as proof.

Plan the next move

Give the owner a scoped handoff with dependencies, uncertainty, recovery questions and the next verification.

What management receives

Evidence

What was observed and what remains unknown

Priority

The decision that matters next

Ownership

A named person and review boundary

Proof

The fresh check that closes the loop

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

The three questions leaders should ask

What do we know? What would change the decision? Who owns the next check?