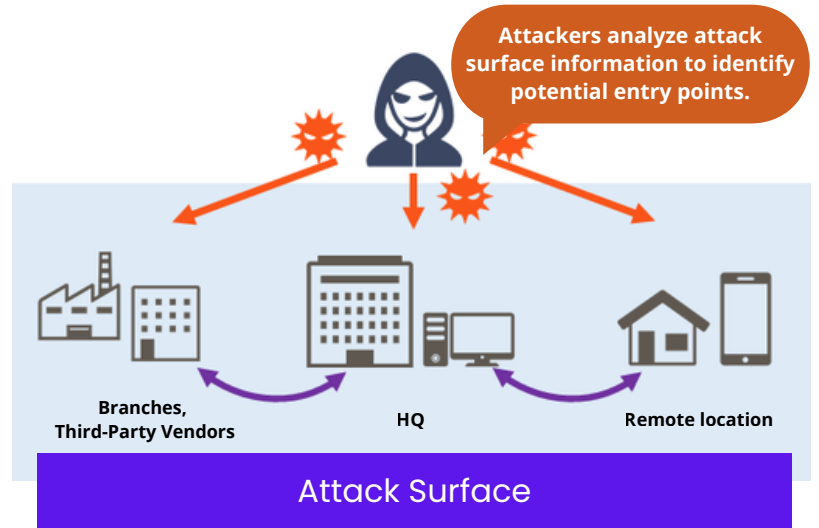


Don't become the weakest link

Smaller offices and regional entities are often targeted first in supply chain attacks.

A vulnerability in your environment can become the entry point to HQ, partners, or customers.

- Attackers use OSINT to find weak entry points – then expand across the supply chain.



Use Cases: Who should assess their external attack surface?



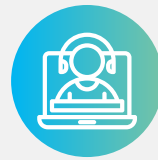
Regional Offices / Subsidiaries

Entry points to larger organizations



SMBs with Limited Security Resources

Limited visibility into external risks



Third-Party Vendors / Suppliers

Risks from trusted partners



MSPs / SI

Your environment can become a risk to your clients

A cybersecurity check-up for your external exposure

Like a health check-up, Safous helps you assess your condition – and provides expert interpretation to guide your next steps.

Turn insights into action

Like a doctor, Safous Analyst explains the report to you. You don't just see risks – you understand what to do next.

- Expert analysis and clear explanations
- Prioritized remediation guidance
- Optional consultation support



Safous is a global cybersecurity team within the Internet Initiative Japan Inc. (IIJ) Group. With Safous, you can keep your corporate resources secure while giving your remote teams safe and easy network access through our zero trust security platform.

Contact us today to get started.



- RPAM
- Industrial Cybersecurity



- Zero Trust Platform
- PAM
- OT Security