Detect Intruders Before Damage Occurs.

Most breaches go undetected for weeks after initial compromise. TrapEye detects attackers at their first interaction, dramatically reducing Mean Time to Detect.

What Is Deception Technology

Deception technology places realistic decoy assets inside your infrastructure: fake servers, file shares and services that appear legitimate but have no production role.

Legitimate users never interact with them. If a trap is accessed, someone is exploring your environment.

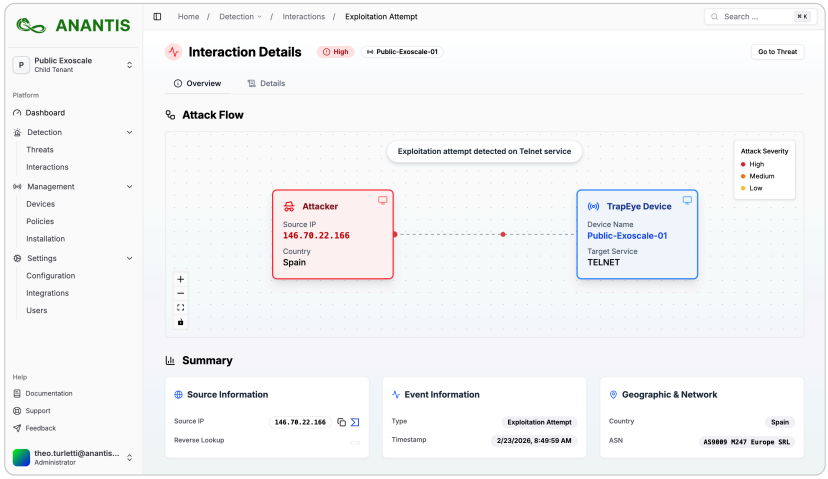
Why Deception Matters

Many intrusions remain undetected because attackers live off the land, moving quietly and blending into normal activity.

Because attackers must interact with your network to progress, deception exposes their reconnaissance, credential abuse and lateral movement early, before ransomware and data exfiltration.

How TrapEye Works

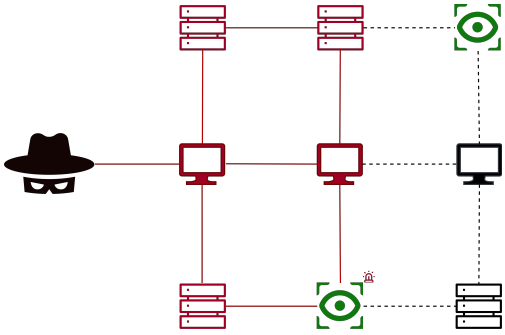
1. **Deploy:** Deploy traps across cloud and on-premises environments in minutes, without agents on production systems.
2. **Detect:** Any interaction with a trap generates an immediate alert with full technical context.
3. **Respond:** Forward alerts to your SOC or SIEM to respond instantly. Each event is mapped to MITRE ATT&CK®.



About ANANTIS

ANANTIS is a Swiss cybersecurity company specializing in deception-based threat detection, founded by experienced red teamers.

Built for enterprises and MSSPs, delivering **Swiss-Made** security across cloud and on-premises environments.



Key Benefits

➤ High-Confidence Alerts

Identify each intrusion with clear signal and no false positives.

➤ Fast Deployment

Operational in minutes across cloud, hybrid and on-premises environments.

➤ SOC & SIEM Integration

Integrates seamlessly with your existing workflows.

Swiss Made

Infrastructure and data hosted exclusively in Switzerland.

FAQ

Where can it be deployed?
On any cloud platform and on-premises environments as virtual machines, or on distributed infrastructures as containers.

Is TrapEye just a honeypot?
No - TrapEye provides a unified console to deploy and manage traps at scale, without operational complexity.