SIT XTERNAL | AUTOMATED EXTERNAL SECURITY CHECKS

See what is exposed to the internet. Fix it before someone exploits it.

SIT Xternal automatically and repeatedly checks which parts of your IT environment are visible from the internet. You see exposed systems and services, relevant vulnerabilities and what to fix first. No installation, internal network access or credentials are required. SIT is a Swedish company and the technology is developed in Sweden.

FROM THE OUTSIDE IN

You know what should be visible from the internet. SIT Xternal shows what actually is.

New systems, services, cloud resources and configuration changes alter your internet exposure. SIT Xternal repeats the same external checks and shows what has appeared, changed or disappeared.

Find what is exposed

SIT Xternal discovers systems and services reachable from the internet and gives you an up-to-date view of your exposure.

Find relevant vulnerabilities

SIT analyses exposed systems and services and identifies relevant vulnerabilities.

Identify conditions for an initial foothold

SIT considers known exploits and shows which exposed weaknesses create the conditions for an initial foothold.

Track changes over time

The same checks are repeated so you see new exposure, changes and anything no longer visible from the internet.

FROM INTERNET EXPOSURE TO THE RIGHT ACTION

1
MAP
Find systems and services visible from the internet and identify relevant vulnerabilities.

2
PRIORITISE
Consider known exploits and the conditions for an initial foothold.

3
REPORT
Show what to fix first and what has changed.

4
REMEDIATE
You or your provider take action. The next check shows the impact.

Automatic and recurring

Once you have defined what to include, SIT Xternal runs automatically and repeatedly. No installation in your internal environment, internal access or credentials are required.

Each new run shows what has appeared, changed or disappeared.

Xternal + Appliance

- **Outside.** SIT Xternal shows what is visible from the internet, relevant vulnerabilities, the conditions for an initial foothold and what to fix first.
- **Inside.** SIT Appliance builds a detailed view of your internal environment, identifies relevant vulnerabilities and uses attack chain context to set priorities.
- **Together.** Results are combined into one coherent assessment and stored locally on your premises. SIT Xternal contributes its own component to the combined SIT Risk Index.

Use manual penetration testing more effectively

Xternal automates recurring external checks. This lets you focus manual penetration testing and specialist time on deeper analysis tailored to the situation. Xternal does not replace manual penetration testing. It helps you use it where it adds the most value.