CLOUD

INCIDENTS

ZEROWiRE

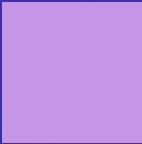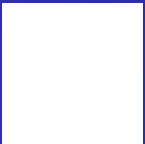Early detecting **breaches** in your IT infrastructure & **automatically** creating incidents

On-Premises

Finding the unexpected, but how?

Breaches happen every day in most enterprises.
How do we get to know before the press tells us?

Security in complex IT workload is a challenge

Enterprises bareley can keep up with customer demand for latest technology. Timelines are tight and security is neglected

Hackers are smart

Hackers have not one tool, they have multiple tools and they build thier own too.

Targeted attacks are increasing

Back in the days hackers were attacking random targets, this is now over.

ZEROWiRE

Unexpected triggers for attackers, so you get to know when it is happening

ZERO

At the minute 0, when an attacker is inside your IT environment, we get to know - not the week after - immediately

WIRE

Our ZEROWiRE break in detection system is placed in critical spots inside an the IT enterprise.

Security

We implement security concepts based on your individual IT infrastructure for cloud and on premise.

NFS shares

AWS accounts
& infrastructure

Dev boxes

Windows
servers

LINUX
servers

ZEROWiRE

Invisible trip wires and solid
security concepts for your
on premise, cloud workload
and users

How?

We offer trainings for your security teams, consulting and deliver managed security on top of our ZEROWiRE roll out.

Step 1
Request for security

Step 2
Individual security concept & deployment of consulting services

Step 3
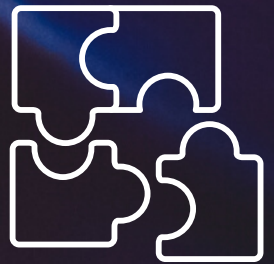Implementing ZEROWiRE supporting organisational processes for roll out

Managed security services

Security Operations Center as a service

Security Operation Center (SOC) as a Service

Computer Security Incindent Response Team as a service

Act today, lets start talking security !

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