



Honey pots

Deceptive Response

Simulation of fake machines, fake services... Position decoys with **Honey pots** to increase your detection capabilities and deflect intruders.



TEHTRIS Deceptive Response provides an effective alarm system in real-time, adding a complementary view to the security of your systems and infrastructures. By adding false resources to your network, these sensors lure attackers and provide you with reports and event dashboards.

The associated analysis allows you to gain a new perspective alongside your existing assets without modifying them.

Integrated with TEHTRIS XDR AI Platform, TEHTRIS Deceptive Response enables detection, incident response and automation of SOC services. As a result, you get insightful overviews and alerts, making it easier for your SOC incident response teams to work together.

Unlike products that have to shuffle through billions of data with the risk of generating false alarms, TEHTRIS Deceptive Response will only be solicited when it is being interacted with. No one is usually supposed to play with or attack these fake machines that are not officially present on the network for production purposes.



USE CASES

- ▶ Protect your network areas for which an endpoint agent cannot be installed
- ▶ Protect a DMZ exposed to Internet
- ▶ Monitor targeted attacks on your organization

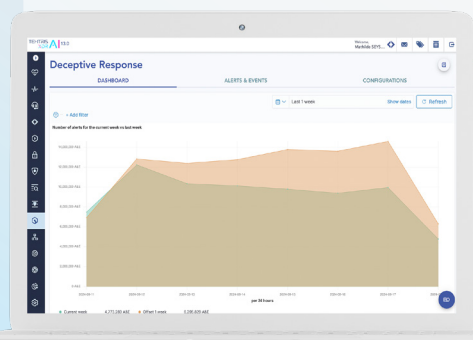
ALL BENEFITS

- ▶ Faster MTTD (Mean time to detect)
- ▶ Faster MTTR (Mean time to respond)
- ▶ Integrated with TEHTRIS XDR AI PLATFORM
- ▶ Remote & Centralized Management
- ▶ Easy to deploy

Cybersecurity teams, such as the SOC, will then be able to deal more easily with the alerts obtained, resulting in technical certainty that is immediately useful to surveillance teams.

TEHTRIS Deceptive Response makes it possible to easily deploy honeypots anywhere, while reducing the cost and associated complexity, unlike many other solutions of this type. We allow you to increase the probability of catching attackers, while keeping your budget under control.

When hackers target a network secured by TEHTRIS Deceptive Response, they may fall on the fake machines, also called decoys, triggering an alarm. It will complicate the attackers' internal exploration sessions and their lateral movements.

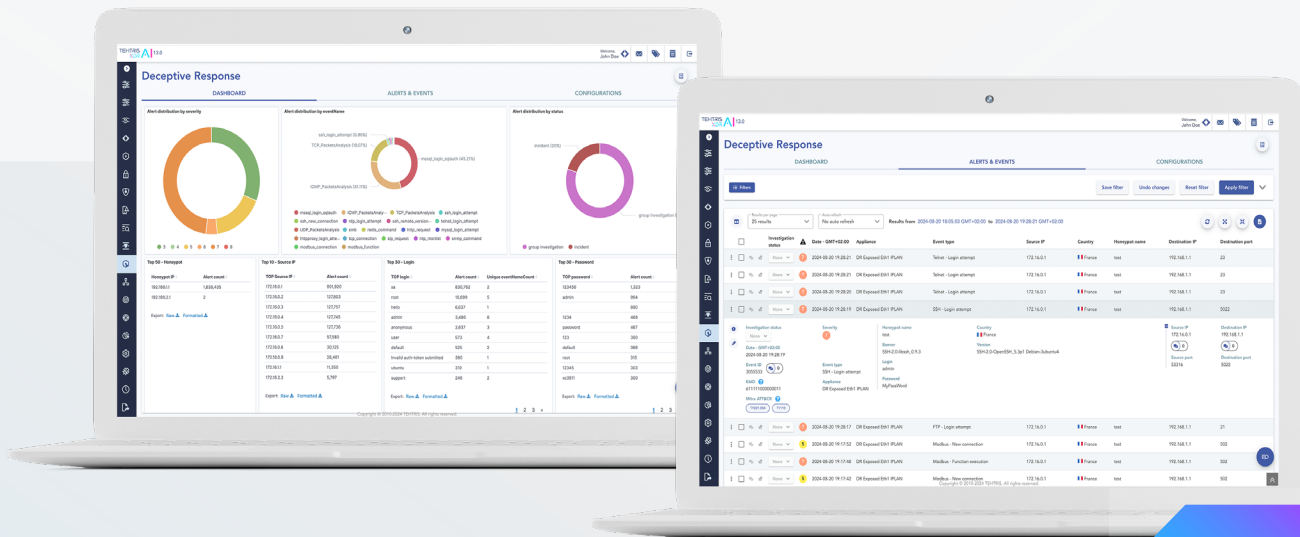




TEHTRIS DECEPTIVE RESPONSE allows to gain a new vision alongside the assets in place.

FEATURES

- ▶ Honeypots simulating fake services to detect potential intrusions.
- ▶ Ready-to-use personalities (OS, Network devices, web servers, databases, or other systems).
- ▶ Passive network flow analysis.
- ▶ Simplified log analysis.
- ▶ TEHTRIS Deceptive Response is easy to deploy in every kind of environment to meet the customer's needs.
- ▶ Availability of honeypot services in all VLANs via a trunk port connection, or on a single LAN via standard port.



TEHTRIS XDR AI PLATFORM is 100% compatible with

Ask for a free demonstration

TEHTRIS XDR AI PLATFORM

CONTACT US



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