CYBRHAWK RECOMMENDATION ON PROTECTING APPLICATIONS

Vulnerability Assessment

Discover your businesses systems and networks that are easy to be hacked.

Fix misconfigured systems

Discover systems that are misconfigured and open to abuse.

Fix lack of controls

Review your control efficacy by looking at what is traversing over your networks.

Data leakage

In real time, see your systems transmitting credentials in plain text.

Did you know?

1 in 5 businesses will suffer a cyber breach this year

97% of the breaches could have been prevented with existing technology.

The visibility ThreatDefence provides will reduce your risk from breaches.

Threat intelligence feeds

Inspect your network assets against a database of well-known cybercriminals.

Use Intrusion Detection Systems

Discover exploitation and policy violation in your network.

Achieve 100% network accountability

Breaches will be recorded, even if not detected, 100% accountability.

Use SIEM & log management

Necessary system to help prevent incidents and breaches.

Use local DNS SinkHole

Sink malicious domains in your network, remove all ads.

Use Deceptive tools

Deploy HoneyPots in your network to detect hackers already on inside.

Visualize your cloud environments

Cloud does not provide security, but you can still achieve assurance.

Security Awareness assessments

Run real practical assessments, create non-malicious threats and track.

Use EDR agents on the desktops

Validate and Resolve findings and incidents in minutes, not days.

Passion & Care

Without good people all the tools in the world are useless.