

The Rise of Managed Security:

Why we think addressing cross-domain security requires a fluid strategy



Organizations are recognizing that more than the traditional perimeter must be protected and trust (with all of the credentials that come with it) must be earned:



The increase in the average data breach cost according to IBM's Cost of Data Breach Reports conducted by Ponemon Research

Organizations enabling a hybrid workforce must find the delicate balance between the tools that employees enjoy and the vulnerabilities they introduce.

PROBLEM 1

Hackers prefer employees that sit outside the perimeter

PROBLEM 2

Enabling hybrid work accelerated cloud migrations and created multiple new security domains

PROBLEM 3

Finding IT talent who truly understand how to secure multi-cloud environments

A cloud-based solution that eliminates security infrastructure setup and maintenance, bringing together multi-domain elasticity with a monitoring system you can trust.



Introducing User Shield:

Securing on-premises and across the entire cloud ecosystem

User Shield is a cross domain security managed service powered by Microsoft Sentinel and Long View's 24x7 SOC. User shield simplifies security, while providing a modern solution that protects against modern threats and challenges, protecting the enterprise regardless of footprint or platform.

Designed to:

- ▶ Secure O365 client deployments and Azure deployments
- ▶ Utilize Microsoft Sentinel's SIEM for best in breed toolset analytics
- ▶ Utilize automated playbooks for real time responses where possible
- ▶ Leverage 24x7x365 SOC expertise to triage more complex problems and provide advisory to clients

To avoid becoming the next big breach story in the news, you need to rethink security, recognizing that more than the traditional perimeter must be protected and trust — and the credentials that come with it — must be earned.