

ADVANCED CYBER SECURITY PROTECTION

Cyber Security

Government, financial institutions, public and private enterprises are heavily reliant on the Internet and IT systems and these systems are at constant risk from malicious cyber attacks.

An attack is usually intended to inflict damage or expropriate information from an organisation for the purpose of theft of payment-card data, customer details, company secrets or intellectual property. Organisations such as Talk Talk, Yahoo and the US Department of Justice are just a few that have experienced embarrassing breaches of their data records.

This year has seen an upsurge of cybercrime. With both Petra and WannaCry ransomware causing major disruption to several large global and national organisations including, advertising agency WPP, The UK National Health Service and logistics company Maersk.

Cyber attacks are becoming more advanced, more malicious & more frequent



The Challenge

These attacks are becoming increasingly more sophisticated. with criminals using a variety of advanced malware and vectors to attack their intended targets, whether it be government systems, company networks or individual personal devices.

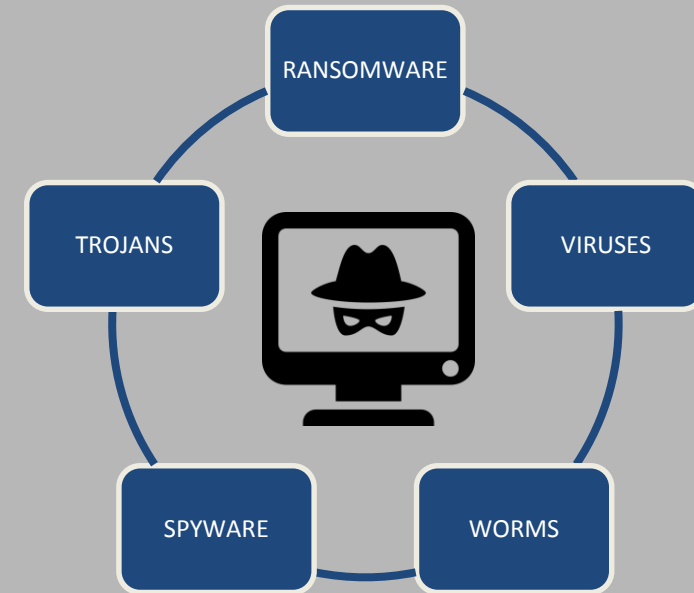
These advanced cyber attacks bypass traditional security solutions, and therefore are becoming more difficult and challenging to detect, prevent, investigate and respond to.



Our Solution

Spires is a leading provider of advanced security and intelligence software, helping governments, critical infrastructure and businesses mitigate and prevent terror, crime and cyber threats.

We proactively protect data and assets from even the most sophisticated cyber attacks. We help **Detect, Prevent, Analyse and Respond** to zero-day exploits, advanced persistent threats, ransomware, malware and unknown threats of the future. **We provide the ultimate defence and complete protection!**



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Our Technology: Introducing PARANOID

Our PARANOID anti-APT (advanced persistent threat) platform has the ability to detect the currently undetectable threats that outsmart & bypass all security and has been designed to prevent targeted and advanced cyber attacks. Based on a unique last-line-of-defence approach, PARANOID will protect sensitive data and critical assets by mitigating threats that are able to outsmart all other security layers.

PARANOID's uniqueness is, while first and second generation security solutions need to have some prior information about the threat in order to detect it (based on signatures, vulnerabilities, exploitation method, etc.), PARANOID runs on a completely different paradigm. PARANOID is proven to detect and prevent with no prior information about the threat and therefore is a 'threat-agnostic' solution, capable of dealing with most types of brand new and designated APT's.

Our Service

By subscribing to our services, customers are adding improved levels of capability in dealing with unknown threats. We ensure best performance by combining PARANOID technology, Cyber experts, forensics researchers, intelligence and response teams.

Customers enjoy immediate protection and our GWR (Global War Room) will begin monitoring as soon as our sensors are applied to our clients' endpoints. Our service includes basic, intermediate and advanced packages, providing customers with the most appropriate service based on their current and future needs.



- ❖ 24/7 monitoring of connection across endpoints
- ❖ Proactive identification of Indicators of Compromise (IOCs), early detection of zero day attacks
- ❖ Risk and impact assessments for all types of threats
- ❖ Extend and enrich endpoint security via advanced policy services
- ❖ Mitigation and actionable reports followed by a remediation plan
- ❖ Response team

Our experts are equipped to tailor the solutions and services to help provide optimal results in any environment.



Highly experienced team of security experts



Full end-to-end service capability



Cost efficient



Advanced technology



Scalable and flexible subscription package



Proven and tested in field



Won Gold in 2017 IT World Awards for Endpoint Security



Hot Company Winner in the 2017 Cyber Defense Magazine InfoSec Awards for Endpoint Security Solutions



Awarded prestigious 5-star rating from SC Magazine

Delivering innovative security solutions to complex situations

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