

Cyber threats are evolving at lightning speed! Add in cloud, SaaS and IoT infrastructure, and the need for a robust cybersecurity plan becomes quintessential. Unfortunately, very few organizations have the required resources to maintain and secure complex and expensive security information and event management (SIEM) systems around the clock. This is where Futurism's Eagle Eye can help.

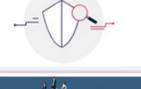
Security Operations challenges

1. Management of Numerous Security tools & Increasing number of Security alerts
2. Internal inefficiencies for advanced analytics & Threat detection
3. Competition for Skilled Analysts and Lack of Knowledge Transfer Between Analysts
4. Budget Constraints with Security Incidents Becoming More Costly
5. Cloud migrations impose new requirements on the SOC
6. Next-gen SOC's need an open, integrated security platform

This is Where Futurism's "Security as a Service" comes into the picture

Futurism's "Security as a Service" solution delivered on Subscription basis where Customer need not to invest in Platform, Hardware, Licenses, Support Etc. Security as a Service delivers the combination of best in breed security solutions and expert security staffing on a subscription basis, resulting in a more cost-effective solution for addressing security needs than an organization can achieve on their own. Security as a Service empowers organizations to outsource needed security tasks – such as security monitoring, threat detection, and remediation – to dedicated teams of external security experts that use advanced security solutions, allowing internal IT and security teams focus on core business needs.



	Web Security Gateway
	Email Security
	Vulnerability Management
	Endpoint Secure
	Network Security

Our Capabilities

1. **Futurism's "Eagle eye"** which is a Security incident & Event management (SIEM) offering
2. 24*7 Security operations (Threat detection, Incident handling, Advanced Analytics)
3. **"Futurism Endpoint Secure"** is Unified Endpoint Management (UEM) which caters to Endpoints, IOT, Mobile devices security (covers Anti-Malware, Encryption, IAM, Container)
4. **Futurism's Email Security (Anti-spam)** which helps organization from Spam Emails, Advanced persistent threat, Phishing Emails, Spoofed Emails, Zero-day threats Etc.
5. **Futurism's Web Security Gateway (Proxy & Content Filtering)** which protects customer's network from Malicious Websites, rogue app threats, Malwares, Spywares with additional features of Remote Filtering, SSL Inspection, Advanced threat protection
6. **Futurism's Vulnerability Assessment & Penetration testing (VAPT)** program which offers comprehensive solutions on Vulnerability Scanning & reporting, Unified threat assessment, External & Internal Penetration testing (Black Box, White Box, Gray Box)
7. **Futurism's Network Security** which enable customer to business as usual with tools such as Firewall, Intrusion prevention system (IPS), Web application Firewall (WAF) Tools and services that help you manage network access and distribute, protect, and monitor network services
8. **Futurism's IOT Security** which deals with safeguarding connected devices and network in Internet of things (IOT)

Our strengths

1. **Interoperability** - Avoid vendor lock-in and have more flexibility by making sure that the solutions you choose have no interoperability issues.
2. **Low TCO** - The total cost of ownership (TCO) is a good criterion in choosing a provider. Our Subscription based models offers the flexibility to client to avail various Value packs.
3. **Technical Expertise** – High level of technical expertise on various Security technologies & tie up with global OEM's offer us edge over competitors
4. **Faster Provisioning** – Very fast provisioning of services & scaling up of offering in short duration of time.
5. **Global Footprint** – Having offices in USA, Europe, Middle East, APAC, Australia leverage us to gain customer confidence
6. **Customer Satisfaction** – High level of SLA achievement, Flexible licensing model, Technical Expertise, Management availability gain us the great Customer satisfaction level
7. **Process oriented Approach** – SOP's, Playbooks, ITIL process, Maker-Checker model help us to avoid human errors thereby having low incident environment

Key Benefits

Why Futurism's Security as a service?

1. **Cost reduction** - Futurism's Security as a service avoids capital outlay and instead uses either a subscription or Pay-As-You-Go model to reduce the total cost of ownership for your security platform.
2. **Faster Threat response** - Futurism's Security as a service is available 24*7*365 with advanced threat detection capabilities.
3. **Increased Security** – Futurism utilizes the latest security equipment (both physical and virtual) and respond to security threats 24*7*365
4. **Save time** - Futurism greatly reduces the amount of time your staff are required to spend securing your network and providing ongoing security updates and constant monitoring.
5. **Scalability** - When business requirements change, it's important to have flexible technologies in place to support these shifts. With Futurism's Security as a Service, this process is as simple as updating your subscription type. There's no need for businesses to invest in additional software licenses or server capacity.
6. **A simplified and advanced security approach**- Greater attack speed and frequency, increased compliance requirements, and the sheer number of security products that need to be managed are all factors contributing to the complexity of the enterprise security landscape. Futurism's security-as-a-service delivers significant benefits regarding simplicity and improved access to advanced security solutions.
7. **Expertise** – A team of highly experienced & certified Security professional puts value add to Security posture of customer by performing regular Risk Analysis, Threat modelling, User awareness sessions