

# Security



## Introduction

As working boundaries become more flexible and fluid your organisation needs the ability and agility to adjust to meet requirements and a greater emphasis on robust compliance and proactive management and monitoring of your information assets.

Increased remote working and traditional and multi-cloud environments are putting additional strain on busy IT teams required to secure the parameters and perimeters of your organisation.



## Axians helping you to detect and secure security threats

At Axians we know that keeping up to date with the latest security challenges and threats can absorb an incredible amount of time that could otherwise be used to support and grow your business. At Axians we believe in ‘insourcing’ our services with our highly experienced team of experts working alongside your team to protect your boundaries, networks and information assets.

Our in-depth understanding of IT infrastructure, networking and security has led to the creation of our three security offerings specifically designed to supplement your internal resource and capabilities where needed.

### Security Essentials – Level 1

Maintaining a secure perimeter helps to reduce your security risk. Our Essentials Service proactively protects your network perimeter with the latest security expertise, knowledge and tools in order to identify any unusual activity targeting or attempting to access your security perimeter.

We combine security tools (already optimised to detect threats) and Artificial Intelligence (AI) and analysis from our team of security experts to detect threats. Our service actively protects your perimeter and collects information from any Intrusion

Detection Service (IDS) at the boundary with any un-trusted network. Collecting information from firewalls and other network devices it establishes typical traffic and traffic-trends.

Security Essentials will help you to maintain control while reducing time and resources required in order to stay secure.

### Advanced Service – Level 2

Monitoring traffic across your infrastructure is critical to detect distinct sources of threats, but millions of alerts can be generated every day. Our Advanced Service includes Security Essentials service, but also provides comprehensive infrastructure monitoring that tracks your on-premise networks, servers, and Cloud implementations. It helps you to rule out the noise, identify meaningful data and deliver actionable information to resolve real threats to your network.

This service operates across internal, external, and web-based facing applications to detect and deal with unauthorised connections and activity. We detect changes to device status and configuration and identify suspicious activity that may indicate attacks from internal or external sources that have penetrated the network.

Ultimately, we will help you to see unauthorised connections made by remote access, VPN, wireless or any other transient means of network connection.

## Protecting your business

From basic perimeter monitoring through to establishing a Security Operation Centre (SOC) we can help you by deploying the right people, processes, and technology to continuously monitor and improve your organization’s security posture while preventing, detecting, analysing, and responding to cybersecurity incidents.

Axians security services will help you to detect and respond to both malicious and non-malicious, internal, and external threats,

keeping your information secure. Our services are geared to increase your resilience by learning and adapting to the changing threat landscape identifying and addressing negligent or criminal behaviours.

We will work with you to optimise user accessibility and network speed with a robust security policy that keeps you safe, is compliant with current legislation and best practice, and evolves with changing security threats.

## Benefits of Axians Security Services



### Minimise Risk

increase visibility and clearly understand the threats facing your business, reducing cyber risk, and improving your operational resilience



### Detect

Enhance your threat detection that preventative, signature-based cyber security solutions such as firewalls and antivirus software can easily miss



### Reduce time of breaches

According to research from the Ponemon Institute, it takes the average business 191 days to identify a data breach. We can reduce detection times to minutes and mitigate incidents before they cause damage and disruption, which is critical when meeting the 72 hr ICO response time



### Respond to attacks

Focus the attention of your in-house teams on shutting down threats, rather than the complex and resource-intensive task of discovering them



### Avoid large upfront costs

Save precious internal team time detecting threats and dealing with false alarms or reduce the burden of in-house security recruitment and financial cost of purchasing technologies



### Support Compliance

Proactive network and endpoint monitoring supports your cyber security maturity to meet GDPR, DPA 2018, NIS Directive, PCI DSS, ISO 27001/2 and GPG13 and other compliance standards



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