SATALYST

CLOUD SECURITY ASSESSMENT

Identifying cloud security gaps that make a critical difference during a security incident

UNDERSTANDING THE VULNERABILITIES IN YOUR CLOUD ENVIRONMENTS ENABLES RISK PRIORITISATION AND BUDGET ALLOCATION TO BUILD A STRONG DEFENCE AGAINST CYBER THREATS

Satalyst's **Cloud Security Assessment** uses tools, interviews and document reviews to assess your current cloud security mitigation strategies against best practice. We provide a prioritised recommendations report and actionable next steps to help you better avoid attacks and survive incidents with enhanced security practices for your Azure and Office365 environments.

- IDENTITY & ACCESS CONTROL
- MALWARE DELIVERY DETECTION
- INCIDENT MANAGEMENT
- DATA PROTECTION
- DATA RECOVERY & SYSTEM AVAILABILITY
- CLOUD ARCHITECTURE & CONFIGURATION SETTINGS
- ACTIVITY LOGGING
- POLICIES & GOVERNANCE

HOW SECURE IS YOUR CLOUD ENVIRONMENT?

Today's businesses are operating in turbulent times. How and where employees work have changed, supply chains are disrupted, customer needs and demands are ever changing, we are collecting more and more data and technology is advancing at an unprecedented rate to keep pace.

This complex and evolving threat landscape creates vulnerabilities in a business's IT environment and exposes gaps for cyber security attacks and data breaches.

4.2B records stolen by hackers in 2019

20% of organisations lose customers during an attack

30% of organisations lose revenue during an attack

28% of attacks come from the inside

Sources: Risk Based Security Report, 2017; Cisco 2017 Annual Cybersecurity Report; Juniper Research Cybercrime & The Internet of Threats, 2017; Verizon Data Breach Investigations Report 2020

Beyond the statistics, we find the situation is more complicated for small to midsized organisations. Many are:

- Using cloud or hybrid cloud environments with misconfigurations and non-standard deployments
- Lacking the security expertise to get ahead of security and compliance risks
- Unable to identify, assess, and mitigate security risks
- Unfamiliar with security best practices and the overall threat landscape
- Confused with many offerings and features
- Unable to correctly respond to compliance obligations in a timely fashion

Satalyst has pragmatic and cost-effective solutions to these challenges. Our Cloud Security experts will work alongside your IT team and key stakeholders to map proven cybersecurity framework to your IT and business objectives.

We put security at the forefront of everything we do at Satalyst. Get in touch with us today to learn more about Satalyst Secure services and how we can assess, advise, implement, and operate your cloud security.

Why choose Satalyst for your cloud security services

We understand that cyber security extends beyond the technology. Cyber security is a whole of business issue touching on all aspects of business, technology, and organisational culture. Our experts have cutting-edge skills and knowledge in cloud and security, but they also readily engage with the business to understand the organisations's culture, objectives, and operating style.

Satalyst does not take the 'one size fits all' approach to cloud security or cloud services. Our customer-centric approach means we will adapt to your preferred style; either working collaboratively alongside you; or working for you and taking it all off your hands.

Regardless of where your business is on the cloud adoption journey, we can help you build best practice security into each step of your Azure, Office 365, and Microsoft 365 operations. We will help you maximise all the security features you have as part of your Microsoft cloud licences and ensure value and a robust defense against cyber threats to your business.

The Satalyst Secure Model

Cloud & Infrastructure Managed Services

A cost-effective way for companies to hand over the responsibility of monitoring and maintaining their cloud environments. Includes infrastructure and application level support, storage, networks, operating systems, and more complex applications that run on top of the cloud infrastructure.

Security Managed Services

Leave it to the experts. We will ensure the security of your cloud-based operations. With 24 hours a day, 7 days a week monitoring, we detect and uncover threats and manage them in accordance to their risk profile and your needs.

Assess

A Cloud Security Assessment provides insight into your current cloud security mitigation strategies against best practice. We provide prioritised and actionable next steps to help you make decisions and build a strong defence against cyber threats.

Advise

Satalyst has been helping organisations adopt Microsoft cloud solutions for over a decade. We provide a comprehensive portfolio of cloud and cloud security services to address security at all stages of the cloud adoption journey.

Implement

As a Microsoft Cloud and Security partner, Satalyst brings best practice to all our implementations. We offer a range of security solutions for identity and access management, data protection, application security and infrastructure security in Azure, Microsoft 365, and Office 365.

ABOUT SATALYST

Our team is based in Perth and Adelaide and has been delivering innovative cloud solutions to Australian businesses for over 15 years.

With comprehensive consulting expertise and deep implementation knowledge of Microsoft technologies, we provide clients with end-to-end solutions for common and not so common business issues. We enable organisations to digitally transform with solutions that are future proof and readily augmented as the organisation evolves.

Our core offerings:

- Native cloud apps and apps modernisation
- Cloud migration and adoption
- Data migrations and modernisation
- Data analytics and artificial intelligence
- Systems integration
- Cloud cyber security services
- Cloud security managed services
- Cloud and infrastructure managed services

Quality and value are core to everything we do and for all our projects we offer security, project management, change management, DevOps, Agile iterative delivery, and continuous and automated testing.

We support our clients at all stages of technology projects and provide change management and training for the rollout of the new technology.

Gold
Microsoft Partner