

OUTSOURCE YOUR CYBER SECURITY TO AN EXPERT TEAM AND PAY-AS-YOU-GO

Being Cyber-aware is smart business

All businesses are vulnerable to cyber threats, but keeping yourself prepared for any cyber issue is easier than you think. Today, physical and cyber security need to work together. It's called 'converged security'. Our specialist Optic cyber team will help you understand where your business' cyber gaps are and how to fix them. Simple as that.

Cyber comes in different shapes and sizes

Cyber attacks come in lots of different formats – everything from 'phishing emails' through to bits of code dropped into networks to steal data. Most attacks can be deflected if basic protection is in place – hackers will go for easier targets first. As the saying goes "there are those businesses who know they've been hacked, and those who don't" - if you use any IT, then you need to protect it.

CYBER AND INFORMATION MANAGEMENT. CHOOSE THE OPTIONS TO SUIT

At Optic Security we offer a full portfolio of professional services to help you understand the risks your business faces and how to then make sure you fix or mitigate those, as well as keeping you up to date.

Not everyone needs a full-time cyber/info expert. That's why Optic can be your pay as you go 'virtual' team member.

From a basic review of your site or training and awareness for your team, through to the enterprise level network, application and cloud security risk and mitigation management, we've got the people and tools to make it straightforward, so you don't need to worry about it.

CYBER SECURITY
SERVICE COMPONENTS

TRAINING & AWARENESS

IT PROFESSIONAL SERVICES

RISK MANAGEMENT

CYBER PROFESSIONAL SERVICES

CYBER INTELLIGENCE CENTRE

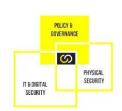
PHYSICAL SECURITY

Optic Security Group is Australasia's leading converged security provider with over 1,000 government, commercial and defence organisations. Optic provides Cyber-as-a-Service as a standalone offering or as part of an enterprise wide security and IT services portfolio.

GET IN TOUCH TODAY TO FIND OUT MORE!

For a no obligation discussion about how Cyber-as-a-Service can be part of your overall security management, contact us today.

Phone Optic Security Group on 09 950 9990 (NZ) 1300 72 98 72 (Australia) Email: NZ@opticsecuritygroup.com or Australia@opticsecuritygroup.com



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LEAVE YOUR CYBER PROTECTION TO US

You can't avoid technology, and you shouldn't! But protecting your technology use is just good business practice. Using an outsourced partner like Optic Security can give you the expertise you need without having to employ it yourself, protecting you with the most up to date threat management tools available.

DON'T LET CYBER CONCERNS HOLD BACK YOUR TECHNOLOGY USE

Credential dumps
When a list of email addresses
and other information (like
passwords) is published online
without permission. These can be
exploited by spammers and other
where the company of the company of the company

Business email compromise

Email compromise is when an attacker gets access to an employee's email account without their permission to carry out a range of attacks or scams.

Insider threat

'Insider threat' is the term used to describe a malicious threat to a business or organisation from someone who has inside knowledge. It's one of the biggest cyber security threats that businesses face.

Ransomware

Ransomware is a type of malicious software that denies a user access to their files or computer system unless they pay a ransom

Phishing emails

Data breach
A data breach is when private and
confidential information is

released into an unsecured

environment. This usually means that the information becomes

publicly available and that others

can use it for personal gain, or to cause harm to a business or

individual

Phishing happens when scammers get hold of one of your email addresses and they use it to send emails to customers or staff – usually asking for payments.

-Denial-of-service

Denial-of-service (DoS) attacks aim to restrict or impair access to a computer system or network. They typically target servers to make websites and payment services unavailable — preventing legitimate users from accessing the online information or services they need.

CERT NZ Common Threats

KNOWING WHAT TO DO WHEN YOU GET HACKED IS HALF THE RESOLUTION

Just having a plan in place, advised by the experts can mean that if anything goes wrong, you're on to it – rather than literally not knowing where to start. The Optic Cyber team are ready to help and with a confidential chat, can talk you through all the available options when it comes to outsourcing your cyber protection in plain business English.

Understanding your business goals

 The first step will be to understand how your organisation operates and the wider ecosystem you work in, including suppliers, contractors and partners as well as the flow of your operations, the processes you have in place and the resources you use.



On site and network audits and surveys

Using penetration tests and phishing techniques as well as network forensics, we'll see how
easy your technology assets are to crack and what might already be sitting undetected.



Review of recommendations and options

 On the back of the audits, the Optic team will create both a report and discuss with you the current state, vulnerabilities found (gap analysis) and recommendations for best practice mitigation.



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