CYBER SECURITY CHECKLIST

FOR 2019



BACKUPS

Make regular backups of your key systems and data. Data backups ensure that if there is any data loss or theft, files can be recovered.

PASSWORDS

Use strong passwords and change them regularly. When managing a number of different accounts, passwords should also vary, so consider using a password management tool as well.



THREAT ANALYSIS

An insider threat analysis (e.g. from employees, ex-employees, contractors etc) will uncover any potential threats to your IT infrastructure that come from within your organisation.

LEVERAGE THE CLOUD

When signing up with a cloud provider, make sure you know where your data is stored and all the security and reliability measures in place to protect it.



VIGILANCE / TRAINING



Asking for information or lying your way into an office to steal access codes - often referred to as 'Social Engineering' - is another common attack vector. You can combat those threats by raising awareness via training and regular auditing.

CYBER INSURANCE

An attacker could still reach beyond the company firewall, resulting in a data breach. It's good to have a plan in place for these events, but also consider protection solutions for your business such as managed firewalls and threat monitoring.



