

## YOUR NETWORK SECURITY CHECKLIST

Administrative	
Assign security officer – Oversee creation, implementation, re-evaluation of security policy In-house risk assessment – What data is most sensitive and the likelihood of an incident Employee training – Cybercrime awareness & detection sessions (recurring quarterly) Access control & server permissions – Who has access to what?  Acceptable use of company computers  Password policy  Termination policy – Don't allow ex-employees access to the company network Incidence response plan – No one wants to be hacked but prepare for the worst  Disaster recovery plan – Prioritize data & applications needed to run in emergency situative review. Analysis policies and procedures for effectiveness and adjust for deficient	t? tions
Yearly review – Analyse policies and procedures for effectiveness and adjust for deficier	icies
Technology	
Unique user ID – Separate login credentials for each employee, NO SHARING Automatic Logoff – Timed sign out of computers when away Encrypted onsite data storage Encrypted offsite data backups Secured Wi-Fi Corporate grade firewall installed by certified network tech Corporate grade anti-virus on all work stations Spam email filtering Encrypted remote access such as VPN connection and mobile devices Ability to remotely wipe data from mobile devices (laptops, tablets, cell phones, BYOD) Regularly patch & update apps and operating systems Complete network documentation 24/7 Network monitoring	
Physical	
Proper building security and surveillance – Locks, cameras, etc  Keep servers in locked cases within a secured room  Secure workstation area – Only employees should be able to access workstations  Workstation accountability – Keep workstations clean and don't leave sensitive data ope  Complete inventory of all company computers and mobile devices  Disconnect or destroy decommissioned workstations and mobile devices  Destroy any old hard drives or other decommissioned storage devices	n