

## 'Best practice' tips to keep your network safe

Cyber-crime is **BIG** business. These tips will help protect your business from ongoing threats.

- 1 UPDATE REGULARLY**  
To make sure you are blocked from new viruses & spyware protect your network with the most up-to-date firewall, anti-virus & anti-spyware software.
- 2 ACTIVATE SPAM FILTERS**  
Make sure your IT security software has a SPAM filter and that it is active. This will screen and segregate SPAM and phishing emails.
- 3 ESTABLISH AUTO-UPDATES**  
Ensure your software has automatic program & anti-spam rule updates so your protection is always prepared for current threats.
- 4 EDUCATE YOUR TEAM**  
Educate your team members and make sure they are always alert & cautious. Hackers work full time to try and break down IT security walls, so collectively you must never be complacent.
- 5 TRUST YOUR INSTINCT**  
If you are even slightly suspicious, do NOT open an email. Trust your instinct. You are probably right and the email is likely to be a hoax.
- 6 PREVIEW YOUR EMAILS FIRST**  
Format your inbox with a reading pane so you can read new emails without clicking to open them. (Outlook: View tab - Reading Pane - Right or Bottom)
- 7 THINK BEFORE YOU CLICK**  
If you accidentally open a suspicious email, DON'T click on any links or images, download files or open attachments.
- 8 CONFIRM AUTHENTICITY**  
Phone the person the email is from first before you open it. It's the safest way to find out if they really sent it. If they didn't you can alert them that it's a hoax.
- 9 BACK UP, BACK UP, BACK UP**  
If your network is affected by a hoax email, you can revert to your last data backup and get back to business sooner with minimal information loss.