A single portal to assess your cyber risks, train & test your employees and track your progress.

Vox Cyber Security Portal

- Simulated attacks based on real world incidents
- At risk staff auto-enrol in training to ensure the organisation is protected
- We help you identify & improve key cyber risk areas in your organisation, including training & testing your staff
- You have full visibility and reporting capability of the entire process
- Training courses can be accessed from any Android or iOS phone, tablet and computers
- A cybersecurity toolkit consisting of checklists, policies and posters provides guidance to close gaps

Product Overview

1 in 3 consumers will stop using a business after a security breach. We have taken the complexity out of addressing cyber risk with our self-managed portal covering the full spectrum of prevention, detection, incident response and business resilience capabilities. Management firstly conducts our 50-point cyberrisk assessment to determine your current risk profile.

A nominated staff member is able to create a tailored training and testing programme for all employees and provide regular update reports via the portal on your progress. The implementation of a proactive approach to information risk management ensures that your business is better prepared for any internal or external attacks. This leaves your company more secure.

How It Works

Steps to getting your business to cybersecurity safety.

Business Toolkit → **Training** → **Simulated Attacks** → **Reporting Dashboard**

Business Toolkit
- Cybersecurity health check
- Cyber risk dashboard
- Ready-to-edit templates
- Security awareness posters

Training
- Cybersecurity awareness courses
- Changing culture requires engaging, fun and informative training on a regular basis

Simulated Attacks
- Based on real-world incidents
- Automated delivery and reporting
- Simulated real-world cyberattacks to test, measure and fix effectiveness of the training

Reporting Dashboard
- Get clear actionable reports
- To measure and identify risky areas
- Export data for meaningful management and reporting

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Main Features and Benefits

- **An all-in-one online cybersecurity portal**
  An easy-to-use online cybersecurity portal available 24/7 to help you manage cyber risks facing your organisation and track your improvement progress.

- **40+ security awareness courses**
  Courses covering all cyber topics that you can access from any device, anytime.

- **Cybersecurity health check**
  An intuitive online cybersecurity health check created by experts, with 50 questions covering key areas of your organisation.

- **Business cybersecurity pack**
  Based on the results from your cybersecurity health check we create an easy to follow programme filled with checklists, policy templates, posters and operational guides you can implement.

- **50+ spear phishing templates**
  Realistic attack simulations based on actual incidents – includes and automated delivery and reporting module.

- **Reporting and dashboards**
  Get clear actionable reports to measure and identify risk areas all through an interactive dashboard environment.

Additional Information

The Vox SME Cybersecurity Portal complements your Information Technology for a more robust cybersecurity solution. All clients who sign-up within 3 months will receive a free Wolfpack POPIA (privacy) starter kit.

Wolfpack Cybersecurity Platform - Onboarding Diagram

STEP 1	STEP 2	STEP 3	STEP 4	STEP 5	STEP 6
Terms of Service	**Identify Champions**	**Complete health check**	**Set up the awareness training schedule**	**Distribute and erect awareness poster**	**Onboarding of learners**
• Complete terms of service agreement.	• Identify champions at organisation. • Champion is first to be enrolled.	• Champions to complete the Cyber Health Check. • After health check completion, view the cybersecurity dashboard to see company's high-risk areas.	• An awareness schedule will be automatically set up based on results of cyber health check. • If the champion would rather follow a custom awareness schedule, they would set it up now.	• Align the chosen poster topic with the organisation's vulnerabiliies outlined in the cybersecurity health check.	• The champion of the organisation will now begin onboarding learners and their cybersecurity journey begins!