YESIT

ACSC Australian Cyber Security Centre NETWORK PARTNER

HUMAN RISK MANAGEMENT

Reduce user-related security incidents caused by human error and drive resilience to phishing attacks through personalised staff training programmes.

Sources: Verizon DBIR 2021

Humans are targets

36% of data breaches involve phishing.

Humans make mistakes

90% of data breaches involve human error.

Compliance is essential

Key standards like ISO 27001 require regular staff training.

Transform your employees into your first line of defence

Whether it's sharing passwords with colleagues, emailing sensitive data to the wrong recipient or falling victim to a phishing attack, employees are seen as the 'weakest link' in your cyber security.

That's why it's vital to understand where the human vulnerabilities exist within your business and to train staff regularly to reduce the risk of a data breach, fines or damage to your business's reputation.

Human Risk Management (HRM) is the new class of user-focused security that enables you to do just that through personalised security awareness training programs, periodic phishing simulation campaigns, simplified policy management and ongoing dark web monitoring - completely managed for you.

Benefits-at-a-glance

- ✓ **Drive user resilience** to sophisticated phishing attacks
- ✓ **Reduce user-related security incidents** caused by human error
- ✓ **Demonstrate compliance** with key standards like ISO 27001 and GDPR
- ✓ **Understand your business's employee security posture** with a human risk score
- ✓ **Dig deep into ongoing human risk** with training, phishing and policy reporting
- ✓ **Save time** with readily-made courses, phishing campaigns and policy templates
- ✓ **Simple** setup, **fast** deployment and **automated** staff training reminders

Call: 1300 885 001
Email: support@yesit.com.au
Website: www.yesit.com.au

Key Features

Our HRM service offers a full-circle solution for assessing, reducing and monitoring human cyber risk, without hindering staff productivity.

Security Awareness Training

Assess each user's security knowledge gaps and automate regular training courses that tackle their unique risk areas.

- ✓ User-tailored training
- ✓ Automate reminders
- ✓ Cover essential topics
- ✓ Track user progress

Simulated Phishing

Automate periodic phishing simulations that assess your employees' ongoing risk to a range of attack techniques.

- ✓ Identify at-risk users
- ✓ Automate simulations
- ✓ Educate users on threats
- ✓ Instantly train at-risk users

Dark Web Monitoring

Detect when stolen user credentials are found on the dark web that could be used to launch targeted phishing attacks.

- ✓ Detect data breaches
- ✓ Learn what's exposed
- ✓ Find the source of breach
- ✓ Identify early-stage threats

Policy Management

Keep users well-versed on security processes with easy policy management and trackable eSignatures.

- ✓ Readily-made templates
- ✓ Automate reminders
- ✓ Track signatures
- ✓ All in one accessible place

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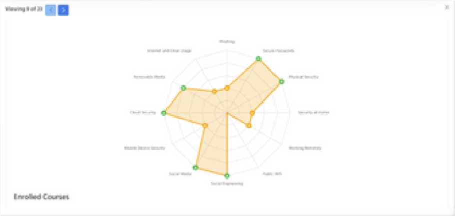
How it works: Tailored. Measured. Effective.

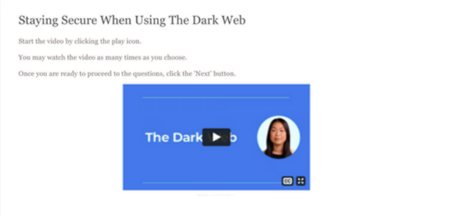
1 — Evaluate

Assess your employees' existing cyber risk areas through a quick 15-minute gap analysis assessment.



2 — Educate

Strengthen user resilience with tailored training programs that prioritise courses to tackle each users' high risk areas first.



Staying Secure When Using The Dark Web

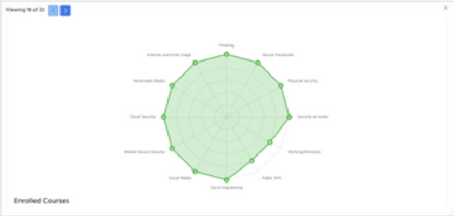
Start the video by clicking the play icon.

You may watch the video as many times as you choose.

Once you are ready to proceed to the questions, click the 'Next' button.

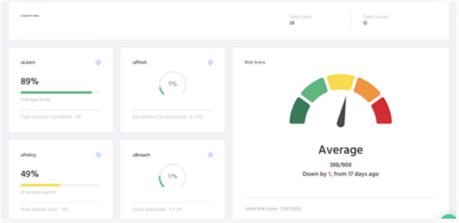
3 — Calculate

Understand ongoing human risk and measure the impact of the training through real-time reporting.



4 — Demonstrate

Showcase your human risk and data protection efforts in audits and demonstrate compliance standards.



Total Users 29 | Total Groups 12

uLearn: 89% Average Score; Total Courses Completed - 80

uPhish: 11%; Simulations Compromised - 6 / 52

Risk Score: Average 398/900; Down by 1, from 17 days ago; Latest Risk Score - 21/07/2022

uPolicy: 49% of policies signed; Total Policies Sent - 100

uBreach: 17%; Users Breached - 5 / 29