

Inside the world of Cybersecurity

A comprehensive cybersecurity awareness programme
Full-day workshop



Understand what are cyber risks and get practical guidance on protecting what matters most to your organisation

Objectives

Understand cyber risks and the pre-emptive practical measures to protect your organisational assets.

Who should attend

Business Directors, Management or Managers who wants to learn more about cybersecurity

*Prior knowledge of cyber security and/or IT is not required.

Benefits of attending

Cybersecurity isn't just about technology – it involves people, information, systems, processes, culture and physical surroundings. The key aim is to create a secure environment where businesses can remain resilient in the event of an attack. At the end of this course, you will walk away with:

- An understanding of the potential cyber attacks and preventive measures for your organisation
- Knowledge of an effective cybersecurity strategy and programme

Key highlights

Live hacking demonstration

You will witness first-hand, a “live” hacking exercise conducted by our PwC Cyber Security experts – where it will highlight the importance of securing your data.

Game of Threats

You will get the opportunity to participate in our PwC proprietary virtual game, designed to simulate the speed and complexity of an actual cyber breach. The solution integrates elements of gamification and game theory to provide an interactive client experience where a client team playing itself tries to defend itself from a of threat actors team. For more information, please refer to

<https://www.pwc.com/us/en/industries/financial-services/cybersecurity-privacy/game-of-threats.html>

Workshop agenda

Introduction to Cybersecurity

- The current global and local threat landscape
- Core information security functions typically found within an organisation
- Common industry standards and frameworks for cybersecurity and technology

Introduction to Cyber Risk

- Identify threats and risks that are relevant to your organisation and systems
- Assess the business impact of the identified threats and formulate possible responses

Cyber Security Program

- Developing a cyber security program
- Components of an effective cyber security program

What past participants say

"It (PwC) explains to them through the game what a denial-of-service attack is, what a penetration test is and it just takes them through the terminology while they interact with it – it's a powerful learning tool."
Telstra's Mike Burgess

"You get fast-paced gameplay that mimics the stress of a real-life data breach." **CNN Money**

"Game of Threats' Teaches Executives Cyber Readiness Through Game Play" **The Wall Street Journal**

Your workshop facilitators



Yap Yee Chin

Associate Director & Cyber Security Practitioner

Yee Chin has over 10 years of data protection experience. She specialises in data protection compliance programmes and developing data protection policy and processes.



Vandit Bhatia

Manager & Cyber Security Practitioner

Vandit has more than 7 years of experience in Information Security Management Systems, ISO 27001, IT Infrastructure management, outsourcing, and process transformation projects in diverse industries.

He has an in depth knowledge of Web Application Security, Network Vulnerability Assessment, Information Technology Best Practices.

Registration fee

(includes 7% GST)

PwC Clients & Alumni: S\$1, 200
Public: S\$1, 300

How to register

To register, simply select the course via our Training Calendar (www.pwc.com/sg/academy) and click on the chosen course date to access the digital registration form.

For any further queries, please email academy.sg@sg.pwc.com