

Your total guide to planning and responding to a data breach

Interactive practical, and immersive workshop



CYBER  
MANAGEMENT  
ALLIANCE

# GCHQ-CERTIFIED CYBER INCIDENT PLANNING & RESPONSE

## BUSINESS PROCESSES & OPERATIONAL STRATEGIES FOR RESPONDING TO A DATA BREACH

Is your organisation able to detect a data breach?

Are you prepared to respond and swiftly resume business operations?

INTERACTIVE SESSIONS

WITH OPTIONAL EXAM



Certified Training



- Gain deeper insights on key risk-reducing controls to increase your company's ability to protect, detect and respond to cyber-attacks - on a strategic and operational level.
- Learn to design an early warning system to lower discovery time from months to days.
- Develop the skills to understand and improve your company's cyber-resiliency by making more cost-effective, risk-based decisions.
- Gain an understanding of crisis communications, media management and how to communicate with clients, employees and journalists.
- Learn how to integrate with and benefit from an information risk management approach to incident management.
- Discover the "golden hour" and its significance in effective incident management.
- How to use threat intelligence and international frameworks to create a robust and effective incident response plan.
- Orchestration in Incident Management: Understand its significance. Participants create their own incident management orchestration playbook.
- Working together, create usable collateral you can put to use immediately to improve your detection and response capabilities.
- Discover why risk based profiles of cyber-attackers matter in cyber-resiliency and how to create these.
- Understand the application of incident triage, OODA and the Diamond Methodology. Drill down into the Cyber Kill Chain process.

“...this course and workshop that I've been through today, was amazing. I think overall, this has actually allowed me to think about lot of other things which we can achieve..”

“...found today's course very productive. Course was very clearly presented. Looking forward to putting some of the things we learnt into practise.”

Suraj Singh  
Head of Microsoft, Security Operations Centre

Euan Ramsay  
CSIRT Director, UBS Bank Switzerland