

Common Challenges in Cyber Incident Response Simulation Seminar

Prepared for the Law Society of Hong Kong

Control Risks is pleased to support the Hong Kong Law Society as it works to help its members understand new and emerging information and technology risks and work towards managing and mitigating them effectively.

This session will simulate a cybersecurity incident, taking the attendees through a fictitious incident at a fictitious law firm. The session will be delivered as a series of events where the incident and its impacts develop over a timeline.

The speaker: Jim Fitzsimmons

Jim Fitzsimmons is a Principal leading our digital risk team in the Asia Pacific region. His work with clients includes evaluating and mitigating the business risks of information and technology regulations, threat-led cyber security risk assessments and supporting clients to manage cyber security incidents and crises.

He has over 25 years of experience in providing IT security and consulting services to a variety of government agencies and industry verticals in the United States, China, Vietnam and Singapore.

Recent tasks that Jim has worked on include:

- ▶ Developing and delivering customised frameworks that help clients implement compliance programs for China's new cyber security law.
- ▶ Delivering cyber security crisis management training to senior executives across a broad range of industries.
- ▶ Assessing the overall cyber security maturity of a large, multinational transport and logistics firm.
- ▶ Managing the delivery of a complex, third party cybersecurity risk assessment program across the APAC region.

Jim has extensive experience working with clients in the identification, management and mitigation of security and resiliency risks. He has led project teams that have developed and evaluated cyber security strategies, operational policies, security architectures, and governance and management models. He has experience in the technology and processes that support data protection and personally identifiable information.

Jim has a BA from Boston University where he studied sociology.



The agenda

Jim will facilitate the session as if it were a tabletop exercise. Tabletop exercises are training and analysis tools where an organization can practice their response to a situation to better prepare for such an event and to identify areas to improve.

In the session Jim will use a polling tool after each event to ask the attendees anonymously what they would do at that stage. Jim will review the collective responses and will share his insights based on his experience and expertise in helping organizations manage these kinds of incidents.

Attendees will:

- ▶ consider practical steps to take when an incident occurs and what resources are needed for an effective response.
- ▶ participate in decision-making that simulates some of the challenging choices that may arise in a cybersecurity incident.
- ▶ learn about the short and long-term business impacts of a cybersecurity incident.

About Control Risks



Control Risks is a global specialist risk consultancy that helps to create secure, compliant and resilient organisations. Combining unrivalled expertise, experience and reach with the power of data and technology, we provide the insight and intelligence needed to stay on track, realise opportunities and grow.

Confidentiality is important to many of the organisations we work for, so we don't identify clients as a matter of course. They include national and multinational businesses in all sectors, law

firms, government departments from many parts of the world and an increasing number of non-governmental organisations. We also support small and medium-sized national and international companies on their journey to greater security, compliance, and resilience. Our clients across the world come to us with a fascinating range of challenges and opportunities. Through experience we have nurtured a genuine one firm culture that brings together the combination of expertise our clients need.