

## Data Protection and Cybersecurity Compliance for Directors, CEOs and Senior Executives

Businesses today face a higher compliance burden with laws such as the Personal Data Protection Act 2012 and Cybersecurity Act 2018 having been enacted to enhance the protection of personal data and Singapore's critical information infrastructure. Consumers are also increasingly concerned about the protection of their privacy, especially with respect to their personal data. These developments present opportunities for businesses, from enhancing the strength of their brand, to making effective use of their data assets and ensuring that their information systems remain protected.

This course aims to provide company directors, chief executives and other senior executives with a solid understanding of the strategic importance of data protection and cybersecurity compliance. Key topics covered include the strategic context, law and policy relating to data protection and cybersecurity in Singapore, how to engage regulators, the cybersecurity threat landscape, data breach management, establishing an organisational compliance capability and related corporate governance issues.

These topics have been selected in order to give corporate decision-makers a better understanding of the regulatory environment which their businesses operate in and enabling them to improve the governance and management of their organisations, particularly in relation to data protection and cybersecurity compliance.

### Who should attend?

- Company Directors, CEOs, other C-Suite / Senior Executives
- General Counsels and senior managers with responsibility for data protection and/or cybersecurity oversight and management

### Course Details

Course Code: DC2004A  
Course Title: Data Protection and Cybersecurity Compliance for Directors, CEOs and Senior Executives  
Course Duration: 1 days  
Available Dates\*: - 27 October 2020  
- 17 November 2020  
Course Fee: S\$1,500.00

(\*Please refer to our website for updates to our course schedule.)

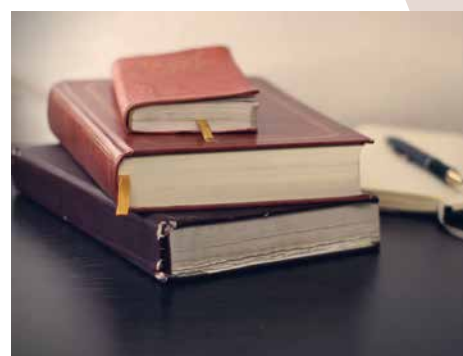
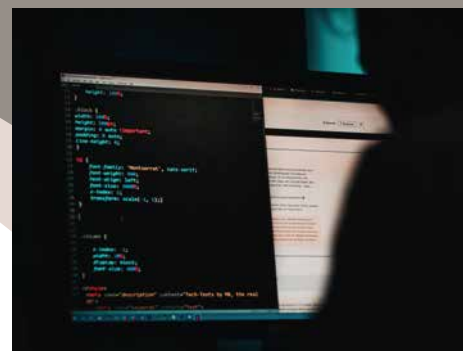
You may register for this course online by clicking [here](#). Alternatively, you may fill in your contact details in the form below and email it to [academy@drewnapier.com](mailto:academy@drewnapier.com) or fax it to: +65 6535 4864. Please note that your registration is subject to full payment of the course fee and our confirmation of your successful registration. Upon submission of your registration form, we will inform you of the available modes of payment. We reserve the right to postpone or cancel this course, in which case, you will only be entitled to a refund of any course fee paid. Terms and conditions apply.

Name: (Prof/Dr/Mr/Mrs/Ms) \_\_\_\_\_ Designation: \_\_\_\_\_

Organisation: \_\_\_\_\_

Address: \_\_\_\_\_

Email Address: \_\_\_\_\_ Tel: \_\_\_\_\_



## Data Protection and Cybersecurity Compliance for Directors, CEOs and Senior Executives

### Schedule

1. The Strategic Context of Data Protection and Cybersecurity: Risks, Opportunities and the International Environment
2. Law and Policy I: Key Features of Singapore's Data Protection and Cybersecurity Law
3. Law and Policy II: Engaging Regulators, Consumers and the Public
4. Cybersecurity I: The Cybersecurity Threat Landscape
5. Cybersecurity II: Data Breach Preparation and Management
6. Organisational Challenges I: Developing the Organisation's Compliance Capability
7. Organisational Challenges II: Corporate Governance and the Compliance Function

### Programme Director

#### David N. Alfred



Before joining Drew & Napier, David was Chief Counsel of the Personal Data Protection Commission (PDPC), a role he held since 2013. David advised the PDPC on all its legal affairs including the administration, application and enforcement of Singapore's Personal Data Protection Act 2012 (PDPA), legal policy and development, and cross-border legal issues relating to data protection. Prior to his role with the PDPC, David was Deputy General Counsel with the Info-communications Development Authority of Singapore (IDA), the predecessor of the current Info-communications Media Development Authority, where he was a core member of the team that advised on Singapore's data protection policy and oversaw the development of the PDPA (amongst other matters).

A senior lawyer with more than 20 years of experience, David is an analytical and strategic thinker who brings with him a deep wealth of knowledge and substantial expertise in laws and regulations relating to data protection, digital technology, international telecommunications and the Internet. David holds LLB and LLM degrees from the National University of Singapore, an MBA from the University of Chicago and the CIPP/A, CIPM and CIPT certifications. He has been designated a Fellow of Information Privacy by the International Association of Privacy Professionals.

### Course Director (Cybersecurity)

#### Albert Pichlmaier



Albert was formerly an Executive Manager with the Personal Data Protection Commission (PDPC), where he was involved in technology assessments for data breach investigations, research into trending/disruptive technologies and advising on technical aspects of various PDPC guidelines and publications (amongst other matters). Prior to his role with the PDPC, Albert worked in a number of technology-related roles with IDA and various companies in Germany, Spain and Singapore including as VP of research and development, lead testware engineer and software engineer. He was also a technopreneur, having set up a company to provide testing tools for embedded systems and smartcard applications.

Albert holds a degree in Computer Science from a German tertiary institution. He is a Certified Information Systems Security Professional (CISSP) and a Certified Blockchain Developer. Albert is also credited as the inventor of two patents first granted in Germany. Albert's technical expertise provides Drew & Napier and its clients with a unique perspective on matters involving Cybersecurity, Artificial Intelligence, Blockchain Development, Data Analytics, Big Data and Data Visualisation, amongst others.