

AUDITING DIGITAL RISK MASTERCLASS

Strategies, Tactics, and Tools you Need to get an Independent Understanding of Potential Vulnerabilities Within Your Organization

24th & 25th January 2019
JW Marriott Hotel, Kuala Lumpur, Malaysia

Major Benefits of Attending

By end of the course, the delegates will be able to:

- **MITIGATE** digital risks of their organization's cybersecurity threat, brand exposure, data exposure, VIP exposure, infrastructure risk, physical threat, and third party risk
- **ENHANCE** security posture for the evolving threat landscape with a defence-in-depth approach and to address regulations
- **CHECK** for possible hazards
- **ASSESS** the level of risk
- **PROTECT** company's people, asset and IP
- **DETERMINE** if their team is ready to address the cyber threats that put their organization at risk
- **ENSURE** success of digital projects
- **BALANCE** data privacy and usage
- **MANAGE** social media risks
- **SECURE** information and assets
- **UNDERSTAND** and **SAFEGUARD** the use of Artificial Intelligence
- **BETTER MANAGER** technology risk in the digital age
- **MANAGE** the dark side of workplace automation

Why You Should Attend?

Digital risk is a term encompassing all digital enablement that improve risk effectiveness and efficiency—especially process automation, decision automation, and digitized monitoring and early warning. The approach uses workflow automation, optical-character recognition, advanced analytics (including machine learning and artificial intelligence), and new data sources, as well as the application of robotics to processes and interfaces. Essentially, digital risk implies a concerted adjustment of processes, data, analytics and IT, and the overall organizational setup, including talent and culture.

The significant advantages of digitization, with respect to customer experience, revenue, and cost, have become increasingly compelling. The momentum to adopt the new technologies and operating models needed to capture these benefits continues to build. The risk function, which has seen significant growth in costs over the past decade, should be no exception. Indeed, we are starting to see digital transformations in risk create real business value by improving efficiency and the quality of risk decisions. A digitized risk function also provides better monitoring and control and more effective regulatory compliance.

This 2 day workshop on Auditing Digital Risk will provide you the strategies, tactics, and tools you need to get an independent understanding of potential vulnerabilities within your internal control systems, Internet of Things (IoT) connection points, and other cybersecurity risks within your facilities.

Organized by: _____



Who Should Attend?

- ✓ Chief Financial Officers
- ✓ Chief Risk Officers
- ✓ Chief Audit Executives
- ✓ Internal Audit Directors
- ✓ Internal Auditors and Assurance Professionals
- ✓ Risk and Governance Professionals
- ✓ Internal Audit Managers and Supervisors
- ✓ Cybersecurity and Audit Professionals
- ✓ External Auditors
- ✓ Risk Managers

