



JCCI

* * **Cyber Security Seminar** * *



“Trends and practice in the US and Japan—What you should know now”

Tuesday, October 17th 2 ~ 6pm (5 - 6pm, Cocktail Reception)

In today's world, cyber incidents occur daily. They impact businesses by exposing personal information and trade secrets, and there are even accusations that hacking affected the 2016 U.S. presidential election. Every company faces risks associated with cyber incidents, whether they are aware of these incidents or not. In this seminar, experienced practitioners in law, information security, and technology in the U.S. and Japan will talk about the cyber security systems that companies should consider employing, and the risks when proper cyber security measures are not taken.

Agenda

Lecturers' Biography on Following Page

Opening Remarks & Introductions

1. Cyber Security Laws - Japanese Entities

(Hironobu Tsukamoto, Japanese)

- Cyber Security Trends in Japan
- Cyber Security Issues for Japanese subsidiaries in U.S.

2. Cyber Security Laws & Trends in U.S. (Brooke Oppenheimer, English)

- General Trends in Cyber Litigation in the U.S.
- Litigation involving Japanese entities operating in the U.S.
- Merger implications involving Japanese entities

(Q & A Session for First Two Presenters)

3. Cyber Security Regulations & Field Experience (Christopher Mellen, English)

- Experience from Field Work
- Cyber Security Regulations and Governmental Investigations.

4. Review of Cyber Security from a Management Perspective – Cyber Resilience to Enhance Business Continuity (Fumitaka Takeuchi, Japanese)

- Establishing strong technical infrastructure to protect against cyber incidents and stabilize business operations
- Establishment of strong corporate governance to enhance cyber security

(Q & A Session for Last Two Presenters)

Final Remarks 5pm: Cocktail Reception Starts



Brooke Oppenheimer



Christopher Mellen



Hironobu Tsukamoto



Fumitaka Takeuchi

Date & Time : Tuesday, October 17 2:00 ~ 6:00 p.m.

(5– 6pm, Cocktail Reception with Hors d'oeuvre)

Place : Nippon Club 5 F (145 West 57th Street, New York, NY 10019)

Fees : Free (Members) / \$ 30 (Non-Members)

JCCI · Cyber Security Seminar · October 17th, 2017 2 - 6pm

Name: _____ Title: _____ E-mail: _____

Company: _____ Number Attending: _____

Tel: _____ Contact Person: _____

Lecturers

Hironobu Tsukamoto, Nagashima Ohno & Tsunematsu New York office (Nagashima Ohno & Tsunematsu NY LLP)



Hironobu Tsukamoto is a partner at Nagashima Ohno & Tsunematsu New York Office. His practice focuses on litigation and arbitration of a broad range of commercial disputes, employment disputes and intellectual property disputes. Mr. Tsukamoto counsels and represents both domestic and foreign clients. Since January 2015, he has been based in New York and regularly advises Japanese clients regarding various issues in the United States including protection of personal information and cyber security issues. He graduated with an LL.B. from Kyoto University in 1998 and with an LL.M. from the University of Chicago in 2005. He was admitted to practice law in Japan in 2000 as well as in New York in 2006 and worked at Weil, Gotshal & Manges (Silicon Valley) from 2005 to 2007.

Brooke Oppenheimer, Axinn, Veltrop & Harkrider LLP



Brooke Oppenheimer is an attorney at Axinn, Veltrop & Harkrider, whose work includes advising clients on electronic discovery, data security, and cyber litigation matters. Prior to joining Axinn, Brooke obtained experience handling and protecting data through her work at a forensic/cyber services provider and with her time working for defense counsel at the International Criminal Tribunal for the Former Yugoslavia. She further obtained hands-on cyber experience as a technologist in some of the #Anonymous hacktivist group criminal trials for the Paypal and U.S. Congress DDoS attacks. More recently, Brooke has managed the cross-border transfer and protection of data for numerous clients in U.S. litigation and advises clients on best practices for data management and retention. As a result of these experiences, Brooke has developed a 360° view of data security, privacy, and cross border transfer issues that she brings to her work on behalf of Axinn's clients.

Christopher Mellen, Marcum LLP



Christopher Mellen is a director in the IT Risk and Assurance Services practice of Marcum LLP. He is a former U.S. Marine and White House cyber executive with significant experience advising organizations on the alignment of IT strategy, information security and data protection in the government, financial services, natural resources, health-care and technology sectors. His background includes managing service organization controls, threat intelligence, insider threat, mainframe security administration, vulnerability management, and applied cryptography. Prior to joining Marcum, Mr. Mellen was Senior Vice President of Strategic Security Initiatives at PNC Financial Services Group, where he managed the banks Identity and Access Management (IAM) program. Formerly, Mr. Mellen served as Director of the Information Risk Management for the Executive Office of the President (EOP) of the United States. While at the EOP, Mr. Mellen was responsible for Cybersecurity Operations, Information Assurance, and Records Management. He also represented the National White Collar Crime Center (NW3C) as a computer crimes specialist, providing cybersecurity training both nationally and internationally for U.S. government defense units.

Fumitaka Takeuchi, NTT Communications



Mr. Takeuchi has served at NTT as a Manager at the Security Services Promotion Office and Corporate Planning Department. In 2001, NTT Communications Corporation developed the first antivirus service, and after that established a Security Operations Center. In 2013, Mr. Takeuchi became President and CEO of NTT Com Security Co. He has been directly involved in the development and launch of "WideAngle+" which is a new brand of managed security services in NTT Communications. He also has the title of Security Evangelist and serves as a lecturer of various seminars.