

## **Agenda of the IT Security Summit 2016** **Building Defenses into your Business Processes**

8:00am      **Registration**

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8:45am      **IBPAP Chairman Opening Remarks**  
Mr. Danilo Sebastian L. Reyes, Country Manager, Genpact Services  
LLC

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8:55am      **Keynote Address**  
National Privacy Commission

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9:10am      **Presentation: Working Together to Tackle Issues of Cybersecurity  
and Data Breaches**

Speaker: Federal Bureau of Investigation (FBI), Embassy of the United  
States of America, U.S. Department of Justice

*Presenter will be given 20 minutes*

Cyberspace being our fifth military domain signifies the importance of  
digital infrastructure as a strategic national asset. How will this new  
domain sustain our economic growth and to what extent can cyber  
terrorism cause damage to a nation when caught unprepared?

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The aftermath of cyberterrorism in the different sectors of a nation –  
How much damage can cyberterrorism cause to a nation?

What are the available sophisticated defenses to prevent  
cyberterrorism and how do we implement them?

How can the FBI help enable IT-BPM companies fight cybercrime?

How does FBI respond to cyber threats?

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Discussants:

- National Privacy Commission
- Office of Cybercrime, Department of Justice
- Cybercrime Division, National Bureau of Investigation

- Anti-Cybercrime Group, Philippine National Police
- IT-BPM Infosec lead

*Each discussant will be given 7-10 minutes.*

As the rate of cybercrimes, particularly data breaches, drastically increase in the Philippines along with the hasty growth of borderless information technology, how are the different concerned private and public sectors in the Philippines responding to these thriving cybersecurity concerns? What are the new initiatives being propelled to ensure that our security laws, processes and infrastructure are kept paced with the security changes and requirements?

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Implemented Philippines laws on cybercrimes and data privacy

Assessment of the current cybersecurity infrastructure of the Philippines – How mature are our available resources and processes to address the growing concerns of ICT-enabled companies?

Anti-cybercrime and cybersecurity policies and practices in the Philippine IT-BPM sector – What security measures are being implemented?

Case studies of data breaches in the IT-BPM industry – How to proactively address future cyber fraud/crime activities within an organization

Public sector’s partnership with the private sector – How do they work together towards a common goal on cybersecurity?

Protecting our communication infrastructure (IT-BPM industry’s lifeblood) against cyber threats. What level of protection is in place?

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10:20am      **Networking break**

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10:35am      **Continuation: Working Together to Tackle Issues of Cybersecurity and Data Breaches**

*Question and Answer on issues of cybersecurity and data privacy. To be moderated by Ms. Genny Inocencio-Marcial (IBPAP)*

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10:55am      **Presentation: Developing an effective cybersecurity strategy – a view from the top**

Speaker: (To be determined)

As organizations link their business processes to their cyber infrastructure, effective cyber security is key to an organization's ability to protect its assets, data, intellectual property, employees and customers. To counter this evolving threat, business heads must ensure they have an integrated approach to cyber security tailored to their business and risk profile, addressing not only the technical aspects of their defense, but also the people and organizational elements.

How serious is the threat facing the IT-BPM sector, and how effective are the counter measures? How should top management assess cyber risk and develop an appropriate strategy to manage risk? What are the responsibilities of the Chief Technology Officer, Chief Risk Officer, Chief Compliance Officer, Chief Marketing Officer and other C-Level executives?

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Discussants:

- Office of Deputy Executive Director for Cybersecurity, ICTO-DOST
- (to be determined)
- (to be determined)
- (to be determined)

*Presenter will be given 20 minutes and other discussants will be given 7-10 minutes each. Thereafter, the rest of the allotted time is for Question and Answer. Moderator to be determined.*

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12:05pm  
1:05pm

**Lunch break**

**Presentation: How to properly respond to successful cyber attacks**

Speaker: (To be determined)

IT Security includes cyber attack response. No matter how good an organization's defenses are, they will almost certainly be breached at some point. An IT Security Breach Response Program is therefore essential to manage the operational, legal, financial and other consequences of a damaging attack, and to maintain the continuity of the business. It is the first layer of defense and the more attacks prevented the better. How do you develop a response program that includes all relevant departments? How should the lessons learned from a breach be incorporated into a revised program?

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Discussants:

- Office of Cybercrime, Department of Justice
- (to be determined)
- (to be determined)

➤ (to be determined)

*Presenter will be given 20 minutes and other discussants will be given 7-10 minutes each. Thereafter, the rest of the allotted time is for Question and Answer. Moderator to be determined.*

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2:10pm      **Presentation: What is your plan of action after a data breach?**

Speaker: (To be determined)

No set of security measures is completely infallible to a breach. What successful businesses of today have to then consider is: What is your plan of action after a data breach when your security and data loss prevention measures have failed?

We set out to get some pro tips from data security experts on what they would consider to be the best practices for after a data breach has already occurred. Meet our panel of data security experts.

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Discussants:

- (to be determined)
- (to be determined)
- (to be determined)
- (to be determined)

*Presenter will be given 20 minutes and other discussants will be given 7-10 minutes each. Thereafter, the rest of the allotted time is for Question and Answer. Moderator to be determined.*

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3:15pm      **Networking break**

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3:30pm      **Sponsor Presentation (*topic to be determined*)**

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3:50pm      **Sponsor Presentation (*topic to be determined*)**

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4:10pm      **Presentation: Information Security Management System**

Speaker: Professional Evaluation and Certification Board (PECB)

This presentation aims to provide the initial step in establishing an Information Security Management System through ISO standards compliance and certification. Then, followed by a discussion on how to secure our information with cyber security threats through the implementation of an internationally recognized standard.

Discussants:

- AJA Registrar
- IT-BPM 27001 ISO Certified companies

*Presenter will be given 20 minutes and three discussants will be given 7-10 minutes each. Thereafter, the rest of the allotted time is for Question and Answer. Moderator to be determined.*

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5:00pm      **IBPAP President Closing Remarks**

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