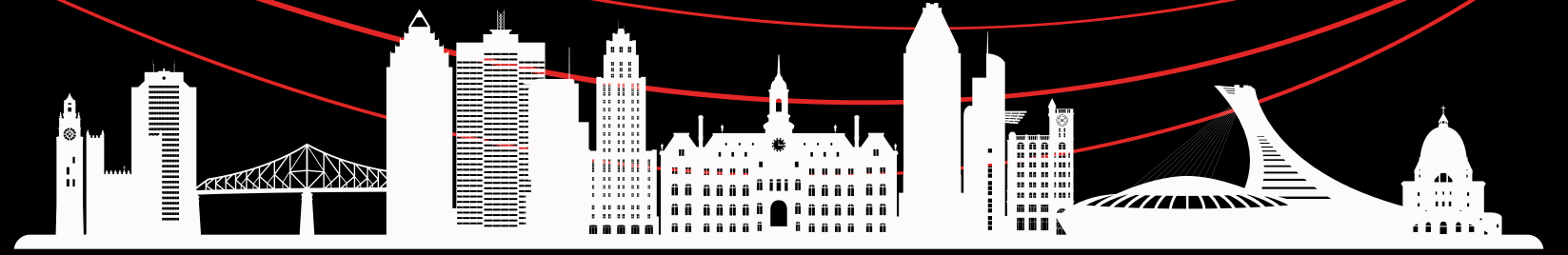# GoSec 24

EVENT PROGRAM - SEPT. 11. 2024

9.00 AM - KEYNOTE

Room 710B

Best Buddy or Biggest Bully? The AI Cyber Story

Brian Linder - Checkpoint

10.00 AM - SESSIONS

Room 514AB

The Art of Threat Modeling with Mitre ATT&CK
Troy Vennon - GoSecure

Room 515AB

Harnessing the power of Splunk Asset and Risk Intelligence to accelerate investigations
Dimitri McKay - Splunk

Room 516A

Secure, Together: Fostering a Culture of Security
Raphaelle Gauriau & John Stewart - University of Toronto

Room 516B

Derrière la ligne de front chez Google: Point de vu sur les enjeux de sécurité de l'IA
Nicolas Bédard - Google

Room 516D

OTH - One Time Hostname, une méthode pour protéger efficacement l'accès à des ressources dans Internet contre les DDOS et la reconnaissance avant l'attaque
Clement Gagnon - Tactika inc

11.00 AM - SESSIONS

Room 514AB

What is NeuVector and how does it help to secure and prevent attacks in Kubernetes?
Gaëtan Trellu - Suse

Room 515AB

Meet The Attackers – Breaking Down the Global Threat Landscape
Andrew Cockburn - Netscout

Room 516A

Cloud Repatriation: Analyzing the financial and strategic implications of cloud repatriation
Christopher Williams - RSA

Room 516B

Avoiding the Urgency Trap of Modern Cybersecurity
Greg Young - Trend Micro

Room 516D

Have a safe flight! Building security guardrails for Copilot AI assistant
Natalia Semenova - EPAM

12.00 PM - KEYNOTE

Room 710B

The third largest economy in the world

Chadi Habib - WSP

14.00 PM - SESSIONS

Room 514AB

Navigating the Cyber Frontier: 2024's Emerging Internet Threats
Parul Sharma - CloudFlare

Room 515AB

Utilizing behavioral TTP's in SIEM technologies to augment IoC based detection
Ben Cook - Arctiq & Google

Room 516A

Maîtriser les risques associés aux tierces parties : instaurer un environnement de contrôle et de surveillance adapté à votre organisation
Marie-Eve Girard & Catherine Boivin - ME.Cie & Richter

Room 516B

Le DevSecOps et la sécurité au sein de l'ingénierie de plateforme chez Beneva
Frederic Sautot, Jerome Caron, Frederic Bedard - Beneva

Room 516D

De la sécurité dans une Banque à la sécurité d'un cellulaire
Martin Fiset -Vidéotron

15.00 PM - SESSIONS

Room 516A

Redefining Security Standards: Prisma Access Brower Leads the Way Unlock the future of secure workspaces
Karl-Etienne St. Pierre - Palo Alto

Room 515AB

L'art de la sécurité infonuagique : Enjeux, solutions et stratégies
Martin Pelletier, Gilles Gagnon, Pierre Tocci - OVH Cloud

Room 516A

Navigating the vast ocean of cyber security standards and regulations
Joseph Dawson - Intertek

Room 516B

An intelligence-powered approach to threat intelligence investigations
David Ahn - Centripetal

Room 516B

Navigating Governance in the Age of AI: Strategies for a Digital Future
Sabine Lainer - GoSecure

16.00 PM - SESSIONS

Room 514AB

Using Zero Trust to Contain Ransomware & Improve Cyber-resilience in the age of AI
Paul Schofield - Illumio

Room 515AB

Sécurité des fichiers: identification et réduction des risques
Jean-Pierre Pelletier - QoHash

Room 516A

IAM Compliance and Governance
Mathieu Roy & François Lepire - Indigo Consulting

Room 516B

Understanding the risk through red teaming exercise
Charles Hamilton - KMPG Canada

Room 516D

Cacher son traffic réseau à la Blue Team en opération Red Team
Joel Hien et Hocine Mahtout - Algo Secure et Caisse des dépots

Room 516E

Conference - Fighting Cyberattacks Through Adversary Behavior Analysis: Insights From Our Research Team
Dr. Andréanne Bergeron - GoSecure

17.00 PM - KEYNOTE

Room 710B

The 20 year overnight story: AI and Cybersecurity

Stuart McClure - Qwiet AI

18.00 PM - HAPPY HOUR

WORKSHOPS - ROOM 516E

10.00 AM

Cybersécurité à l'ère de l'AIOps
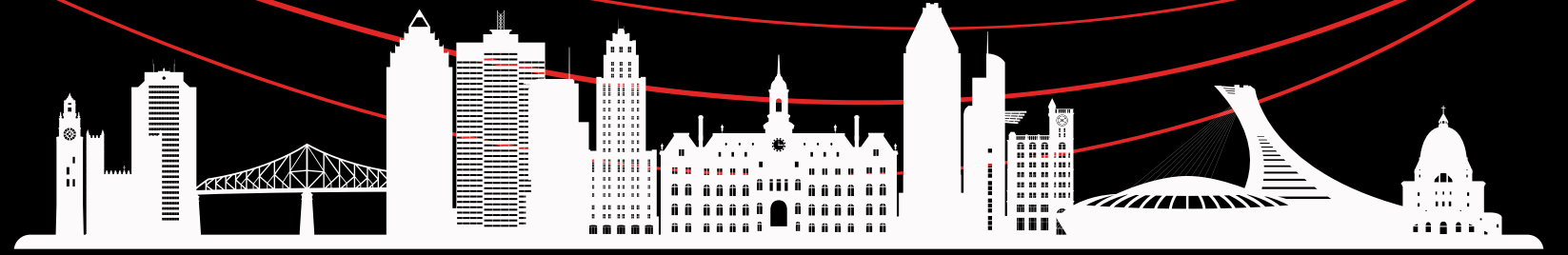Xavier Bensemhoun - Check Point

11.00 AM

The Art of Lock Picking
Maxime Nadeau - GoSecure

14.00 PM

Mettez-vous dans la peau d'un Pentester
Simon Nolet - Hacktive Education

GoSec 24

EVENT PROGRAM - SEPT. 12. 2024

9.00 AM – KEYNOTE

Room 710B

Navigating Cybersecurity's New Frontiers and Understanding the Modern Threat actor
Peter Smetny-Sowa - Fortinet

10.00 AM - SESSIONS

Room 514AB

Reducing operational cost and complexity through zero trust
Claudio Francavilla - Zscaler

Room 515AB

The Evolution of Identity Trust from IT Security to Business Enabler
Loren Russon - Ping Identity

Room 516A

Fractional CISO: Fractional Security or Strategic Advantage?
Martin Lemay - Devolutions

Room 516B

Enabling Effective Vulnerability Prioritization: Leveraging Ensemble LLMs in the Wake of NIST NVD Challenges
Phimm Phonpaseuth - Balbix

Room 516D

Soft skills in tech
Evgeniy Kharam

11.00 AM - SESSIONS

Room 514AB

My AI is lying to me
Aamir Lakhani - Fortinet

Room 515AB

Radical Resilience: Strengthening Data Protection Against Advanced Cyber Threats
Eric Amar - Veeam

Room 516A

Autonomous Identity Security for all
Kacey Maher - SailPoint

Room 516B

Stopping Advanced Email Threats in the Age of AI
Ryan Sinclair - Abnormal Security

Room 516D

I will look for you and I will find you: OSINT on publicly shared pictures
Patricia Gagnon-Renaud - GoSecure

Room 516E

What is the Future of AI in Security?
Samer Faour- Exabeam

12.00 PM – KEYNOTE

Room 710B

Breaking Down Silos: Strengthening Law Enforcement and Private Sector Partnerships to Combat Cybercrime
Lina Dabit - RCMP Team Toronto

14.00 PM – KEYNOTE

Room 710B

Your Cybersecurity Budget is a Horse's Behind
Ira Winkler - CYE

15.00 PM – KEYNOTE

Room 710B

Cybersecurity in the Age of AI
Xavier Trepanier - Palo Alto

16.00 PM - SESSIONS

Room 514AB

Your crown jewels aren't really yours and there's probably nothing you can do about it...
Victor De Luca - Zscaler

Room 515AB

Identity Perimeter in Cloud Native: A CIEM Focused Approach to CNAPP
Frank Passman - Tenable

Room 516A

How the combination of zero trust and SASE strengthens your security posture
Bob Gilbert - Netskope

Room 516D

Application integration patterns to fast track Identity and Access Management compliance objectives
Sebastien Gagne - Indigo Consulting

PANELS – ROOM 516E

10.00 AM

Who Do You Know - Getting to know key partners in cybersecurity breach response
Patrick Bourk, Julie Himo, Lina Dabit

16.00 PM

The Impact of Cyber Attacks Beyond the Breach
Laure Bonnave, Maxime Audet, Miki Ho