

ROADSHOW



**Cyber Security
& Risk
Management**



PUBLIC
SECTOR
NETWORK



**Act, Adapt, and React
to Cyber-Threats**

**November 14 & 30
Toronto & Ottawa, ON**

Publicsectornetwork.co

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Act, Adapt, and React to Cyber-Threats

In the past two years, cyber security has emerged as a prominent concern for Canadians, with frequent headlines highlighting ransomware incidents both domestically and internationally. The disruption caused by these incidents extends to critical services such as hospitals, schools, municipalities, and utility providers. Moreover, personal, and financial data are being compromised, traded, or leaked online, while online platforms witness an influx of false information and divisive rhetoric.

As technology continues to advance rapidly, cyber threats also evolve in tandem. Canadians rely on the Internet for various activities, including financial transactions, social connections, medical appointments, and work-related tasks. Consequently, the expanding online presence of Canadians creates a greater potential for cyber threats to impact their daily lives. With an increasing amount of personal, business, and financial data accessible online, it becomes an attractive target for cyber threat actors. The interconnectedness of critical systems with the Internet further escalates the risk of service disruptions caused by cyber threats. Additionally, nation-states and cybercriminals continually enhance their cyber capabilities, heightening the likelihood of Canadian individuals and entities being affected by state-sponsored or financially motivated cyber threat activity.

The **Cyber Security & Risk Management Roadshow 2023** aims to gather senior government Security executives, fostering discussions on how the Canadian government can effectively address the security needs of its citizens while capitalizing on the opportunities presented by the digital economy. The goal is to be prepared to Act, Adapt, and React to Cyber Threats.

REGISTER TODAY

Benefits of Attending



How to foster innovation through a **sustainable and resilient cyber system to enhance the service delivery to citizens and businesses**



How will the Government of Canada respond to the **global cyber security threats to protect citizens and critical infrastructure**



Why is a **collaboration between the public and private sectors crucial for making strategic investments in shaping the future of cyber security in Canada**



How is the utilization of **behavioural analytics contributing to advancing cyber awareness and education programs, effectively reducing human susceptibility to phishing attacks**

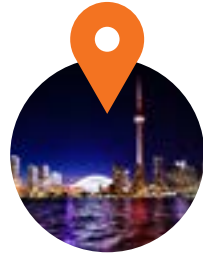
Who You'll Meet

Chief, Deputy Ministers, Assistant Deputy Ministers, EVPs, VPs, Executive Directors, and Directors of:

- Information Security
- Cyber Security
- Security and Emergency Management
- Security, Technology, Research, and Development
- Enterprise Solutions
- Cyber Defence Capabilities
- Cyber Security Operations
- Security Information and Operations
- Security Advisor
- Information Officer
- Technology Officer

Your Guide

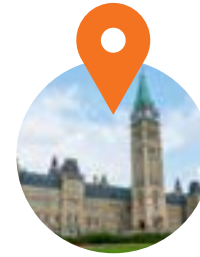
See what your city has in store



Day 1

Toronto, ON

Tuesday, November 14
George Vari Engineering and Computing
Centre,
Toronto Metropolitan University
245 Church St
Toronto, ON.



Day 2

Ottawa, ON

Thursday, November 30
Desmarais Hall
University of Ottawa
55 Laurier Ave E
Ottawa, ON.



TORONTO

ON

NOVEMBER 14, 2023
8:30AM - 1:00PM



DANIELA SPAGNOLO
Interim Chief Information Security Officer, Cyber Security Division
Ministry of Public and Business Service Delivery



BILL OHLSON
Principal Executive Security Advisor
Amazon Web Services



ARVIND RAMAN
Senior Vice President and Chief Information Security Officer
BlackBerry



LIAM KEARNS
Director, Technical Account Management
Tanium



SUNIL CHAND
Vice President, Cyber and Information Security Officer, Chief Information Security Officer
Ontario Lottery and Gaming Corporation



SAMER ADI
Chief Information Security Officer
GreenShield



MIRZA KHURRAM BAIG
Director Cyber Security
Municipal Property Assessment Corporation



ANTHONY TORIC
Senior Vice Manager Sales and Sales Engineering
BlackBerry



CHRIS MEDINA
Regional Sales Manager, Ontario Public Sector
CrowdStrike



JONATHAN SHOSS
Superintendent of Education and Superintendent of Information Services
Halton District School



MIKE BERTHOLD
Senior Solutions Architect
Okta



HASHIM HUSSEIN
Regional Account Manager
Netskope

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TANIUM

Marketing Partner

CIPS
Canada's Association of Information Technology (IT) Professionals

For partnership opportunities, contact [Andrew Cowan](#) for more information.

8:30am Registration and Networking Coffee

9:00am Welcome from Public Sector Network

9:10am Welcome from Chair

Jonathan Shoss, *Superintendent of Education and Superintendent of Information Services*, Halton District School Board

9:30am **Opening Keynote: Safeguarding Citizens and Critical Infrastructure**



The Government of Ontario's Strategic Response to Rising Cybersecurity Threats

- A comprehensive overview of the Government of Ontario's cyber security framework, strategies and policies
- Exploring collaborative defence initiatives to enhance cyber resilience
- Real-world examples highlighting successful cyber threat responses and lessons learned to better prepare for future challenges.

Daniela Spagnolo, *Interim Chief Information Security Officer, Cyber Security Division*, Ministry of Public and Business Service Delivery

9:50am **Platinum Partner Session: A Guide to AI: From Pioneers of AI in Cybersecurity**

The business value of Artificial Intelligence is clear, the security implications for organizations are not. This session will provide a guide to AI and Generative AI applications in cybersecurity. How to stay ahead and tackle the elements of rapidly evolving threat landscape and strategies to consider from the pioneers of AI in cybersecurity.

Anthony Toric, *Senior Vice Manager Sales and Sales Engineering*, BlackBerry

10:10am **Keynote: A New Approach to Cyber Security**



Establish innovative strategies to address the challenges and the opportunities brought about by the speed and complexity of change in IT

- Why cyber security is no longer solely a technical issue but requires a comprehensive effort by the entire organization
- What adjustments are required to take a pragmatic approach to cyber security
- How do you embed the culture of cyber security throughout an organization

Samer Adi, *Chief Information Security Officer*, GreenShield

10:30am **Gold Partner Session: Modern Defense in Depth with XDR and Zero Trust**

Revolutionizing an Identity centric Zero Trust Architecture (ZTA) with XDR to combat sophisticated threats and simplify complex IT infrastructures. Discover how the seamless integrations between these best-of-breed technologies can help you enhance your security posture and accelerate your organization's modernization to the cloud.

Chris Medina, *Regional Sales Manager, Ontario Public Sector*, CrowdStrike

Hashim Hussein, *Regional Account Manager*, Netskope

Mike Berthold, *Senior Solutions Architect*, Okta

10:50am Morning Coffee and Networking Break

11:10am Concurrent Roundtable Discussions



Roundtable 1: Zero Trust Architecture

Facilitated by: **Arvind Raman**, *Senior Vice President and Chief Information Security Officer, BlackBerry*

Roundtable 2: From Vision to Action: Putting your Cybersecurity Strategy into Practice

Facilitated by: **Bill Ohlson**, *Principal Executive Security Advisor, Amazon Web Services*

Roundtable 3: Unraveling the Realm of Cyber Crime: Confronting Advanced Cyber Threats

Facilitated by: **Chris Medina**, *Regional Sales Manager, Ontario Public Sector, CrowdStrike*, **Hashim Hussein**, *Regional Account Manager, Netskope* & **Mike Berthold**, *Senior Solutions Architect, Okta*

Roundtable 4: Managing IT Risk in Modern Environments with Technical Debt

Facilitated by: **Liam Kearns**, *Director, Technical Account Management, Tanium*

12:10pm Gold Partner Session: From Vision to Action: Putting your Cybersecurity Strategy into Practice

- How is the utilization of behavioural analytics contributing to advancing cyber awareness and education programs, effectively reducing human susceptibility to phishing attacks
- In what ways can AI be harnessed to synthesize data and forecast potential threats
- Do AI and machine learning applications in the cyber-defense present both advantages and challenges, making them a double-edged sword

Bill Ohlson, *Principal Executive Security Advisor, Amazon Web Services*

12:30pm Panel Discussion: Adaptive Cyber Ecosystem



Why is a collaboration between the public and private sectors crucial for making strategic investments in shaping the future of cyber security in Canada

- Leveraging synergy: Combining resources and expertise for effective collaboration
- Fostering innovation and economic prosperity through strategic investments
- Developing proactive strategies: Sharing responsibility and threat intelligence to defend critical infrastructure and protect Canadian citizens

Sunil Chand, *Vice President, Cyber and Information Security Officer, Chief Information Security Officer, Ontario Lottery and Gaming Corporation*

Mirza Khurram Baig, *Director Cyber Security, Municipal Property Assessment Corporation*

Liam Kearns, *Director, Technical Account Management, Tanium*

Moderator: **Jonathan Shoss**, *Superintendent of Education and Superintendent of Information Services, Halton District School Board*

1:10pm Closing Remarks from Chair

Jonathan Shoss, *Superintendent of Education and Superintendent of Information Services, Halton District School Board*

1:20pm Networking Lunch

OTTAWA
ON

NOVEMBER 30, 2023
8:30AM - 1:00PM



JASON GREELEY
*Director General,
Cybercrime, Federal
Policing Criminal
Operations*
**Royal Canadian
Mounted Police**



DUGALD TOPSHEE
*Director General,
Business Solutions*
Transport Canada



JOANNA MURPHY
*Director General,
Security Management
and Governance*
Shared Services Canada



MARGARET MCKAY
*Program Leader, Digital
and Privacy Security
Program*
**National Research
Council of Canada**



STEPHANE DENIS
Director Cyber Security
**Innovation, Science, and
Economic Development
Canada**



ALAN MCCAFFERTY
*Cyber Security Program
Director*
University of Ottawa



JOHN IRWIN
*Senior Manager,
Solutions Engineering*
Cloudflare



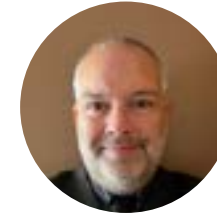
ADAM FRANK
*CTO Security
Intelligence Software*
IBM



BRAD STOCKING
*Associate Partner Cloud
and Infrastructure
Security Consulting*
IBM



JODI MOORE
Sales Director
CrowdStrike



MIKE BERTHOLD
*Senior Solutions
Architect*
Okta



GEORGE RIGAS
*Senior Solutions
Engineer*
Netskope Canada



MICHAEL DAVIE
*Canada Lead - Security
Assurance*
Amazon Web Services

Thank You to our Partners

Platinum



Gold



Silver



Marketing Partner



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8:30am Registration and Networking Coffee

9:00am Welcome from Public Sector Network

9:10am Welcome from Chair

Alan McCafferty, *Cyber Security Program Director*, University of Ottawa

9:30am **Opening Keynote: Safeguarding Citizens and Critical Infrastructure**

How will the Government of Canada respond to the global cyber security threats to protect citizens and critical infrastructure



- Adapting to changes in the cyber security landscape and the emergence of new technology
- Collaborating with internal and external partners and measuring success
- Working collaboratively with other jurisdictions and the Government of Canada to improve our cyber security posture

Jason Greeley, *Director General, Cybercrime, Federal Policing Criminal Operations*, Royal Canadian Mounted Police

9:50am **Platinum Partner Session: Keeping it Simple in a Complex Cyber World**

Simplify your approach to a complex problem.

- How can you simplify the protection of your complex environment?
- How can something so simple be used to build such an unbreakable code?

John Irwin, *Senior Manager, Solutions Engineering*, Cloudflare

10:10am **Government Keynote: A New Approach to Cyber Security**

Establish innovative strategies to address the challenges and the opportunities brought about by the speed and complexity of change in IT



- Why cyber security is no longer solely a technical issue but requires a comprehensive effort by the entire organization
- What adjustments are required to take a pragmatic approach to cyber security
- How do you embed the culture of cyber security throughout an organization

Dugald Topshee, *Director General, Business Solutions*, Transport Canada

10:30am **Gold Partner Session: AI and Machine Learning Enabled Threat Detection Systems**

Building an automated cyber security system: strengthening threat detection for a robust cyber security

- How is the utilization of behavioural analytics contributing to advancing cyber awareness and education programs, effectively reducing human susceptibility to phishing attacks
- In what ways can AI be harnessed to synthesize data and forecast potential threats
- Do AI and machine learning applications in the cyber-defense present both advantages and challenges, making them a double-edged sword

Adam Frank, *CTO Security Intelligence Software*, IBM

10:50am Morning Coffee and Networking Break

11:10am Concurrent Roundtable Discussions



Roundtable 1: Hybrid Work Environment

Facilitated by: **John Irwin**, *Senior Manager, Solutions Engineering*, Cloudflare

Roundtable 2: Zero Trust Architecture: How can security programs be redefined to align control objectives within the Zero-trust framework

Facilitated by: **Brad Stocking**, *Associate Partner Cloud and Infrastructure Security Consulting*, IBM

Roundtable 3: Unraveling the Realm of Cyber Crime: Confronting Advanced Cyber Threats

Facilitated by: **Jodi Moore**, *Sales Director, CrowdStrike*, **George Rigas**, *Senior Solutions Engineer*, Netskope & **Mike Berthold**, *Senior Solutions Architect*, Okta

12:10pm Gold Partner Session: From Vision to Action: Putting your Cybersecurity Strategy into Practice

- How to improve security by shifting it earlier in the development lifecycle
- How to increase the speed of deployment by empowering your builders
- How to minimize assessment burdens by reusing existing work

Michael Davie, *Canada Lead - Security Assurance*, Amazon Web Services

12:30pm Panel Discussion: Adaptive Cyber Ecosystem



Why is a collaboration between the public and private sectors crucial for making strategic investments in shaping the future of cyber security in Canada

- Leveraging synergy: Combining resources and expertise for effective collaboration
- Fostering innovation and economic prosperity through strategic investments
- Developing proactive strategies: Sharing responsibility and threat intelligence to defend critical infrastructure and protect Canadian citizens

Margaret McKay, *Program Leader, Digital and Privacy Security Program*, National Research Council of Canada

Joanna Murphy, *Director General, Security Management and Governance*, Shared Services Canada

Stephane Denis, *Director Cyber Security*, Innovation, Science, and Economic Development Canada

Jodi Moore, *Sales Director*, CrowdStrike

George Rigas, *Senior Solutions Engineer*, Netskope Canada

Mike Berthold, *Senior Solutions Architect*, Okta

Moderator: **Alan McCafferty**, *Cyber Security Program Director*, University of Ottawa

1:10pm Closing Remarks from Chair

Alan McCafferty, *Cyber Security Program Director*, University of Ottawa

1:20pm Networking Lunch

2:00pm Exclusive uOttawa-IBM Cyber Range Tour and Open House