

# Agenda

## 7th Annual TRU Privacy and Security Conference (LEADERSHIP DINNER)

**Audience:** attendees who have registered as Leadership: CIO, Director, Manager. Capped at 55.

**CAPACITY REACHED (FILLED)**

**Location:** ATLAS Steak & Fish (located in Cascades Casino), 1555 Versatile Dr, Kamloops, BC V1S 1W7

**Date:** January 25, 2023

**Time:**

- **Sponsors:** please arrive between 5:30 - 5:45 p.m.
- **Leadership registrants:** please arrive between 5:45 - 6:00 p.m

## Agenda - 7th Annual TRU Privacy and Security Conference

**Audience:** All registered attendees

**Date:** January 26, 2023

**Time:** 8:00am – 4:30 pm (Social following)

**Location:** TRU Campus Activity Centre

**MC:** John Cuzzola & Rita Hodge

7:45 AM  
Terrace

**Registration and Breakfast** in the Vendor Fair

8:45 - 9:00  
AM  
Grand Hall

**Opening Remarks**

9:00 AM  
Grand Hall

**Territorial Acknowledgement and Elder's Blessing** - Sandi Hendry, Métis, Lac La Biche, AB  
**President's Welcome** - [Brett Fairbairn](#), President and Vice-Chancellor, TRU

9:15 - 9:55  
AM  
Grand Hall

**Keynote – [Ebrahim Bagheri](#)**  
Professor, Department of Electrical, Computer and Biomedical Engineering, Toronto Metropolitan University

9:55 –  
10:35 AM  
Grand Hall

**Panel Discussion** *Security for the future - how cities and organizations will adapt to evolving cyber threats*

A look at how IT environments for cities and organizations will evolve over the next 10 years and the implications for privacy and security. A discussion on how the evolving cyber security landscape has changed our way of life forever and what we can look forward to over the next decade.

Moderator - [George Emery](#) (CEO, Vivacity Technologies)  
Panelists - [Thor Newman](#) (Cloud Security Architect BCLC), [Piotr Baltakis](#) (Database & Security Manager, City of Kamloops), [Musfiq Rahman](#) (Associate Professor & Chair, Department of Computing Science, TRU)

**Gold Sponsor Presentation - VIVACITY TECHNOLOGIES**

10:35 -  
10:55 AM  
Terrace

**Coffee Break** in the Vendor Fair

11:00 –  
11:40 AM  
Grand Hall

**Keynote - [Michael McEvoy](#)**  
Information and Privacy Commissioner, Province of British Columbia

11:40 AM -  
12:20 PM  
Terrace

**Lunch Served** in the Vendor Fair

12:25 -  
1:05 PM  
Grand Hall

**Presentation** *Leveraging Big Data, AI and ML to Prioritize Risk in Exposure Management*

An overview of how traditional vulnerability management is now leveraging big data, machine learning and AI to identify high risk areas across cloud, devops, identity, operational technologies, information technology, and external attack surface management.

Mark Shykula (Security Engineer)  
**Gold Sponsor Presentation - TENABLE INC.**

<p>1:15 - 1:55 PM BREAKOUT SESSION 1</p>	<p><a href="#">Scraping by: The Starving Artist Story of Computational Creativity</a> Presented by <a href="#">Joseph A. Brown</a> Grand Hall, 2nd floor (TRU)</p> <p><a href="#">Let's go on a (Mid)journey!</a> Presented by <a href="#">Rita Hodge</a> Summit room, 2nd floor (TRU)</p>	<p><a href="#">AI/ML in Industrial Cybersecurity</a> Presented by <a href="#">Vivek Ponnada</a> TRUSU Boardroom, 1st floor (Nozomi Networks)</p> <p><a href="#">Key Learning from Unit 42: Threat Research and Response Trends</a> Presented by <a href="#">Steve Wong</a> Alpine room, 1st floor (Palo Alto Networks)</p>	<p><a href="#">Privacy breaches - A Legal Perspective</a> Presented by <a href="#">Suzanne Kennedy</a> TRUSU Lecture Hall, 1st floor (Harris)</p>
<p>2:05 - 2:45 PM BREAKOUT SESSION 2</p>	<p><a href="#">Inside the Mind of a Hacker</a> Presented by <a href="#">David Hoffer &amp; Egor Chel</a> (Virtual) Grand Hall, 2nd floor (X10 Networks)</p> <p><a href="#">Building trust in your application of AI</a> Presented by <a href="#">Raghav Bubna &amp; Eric Rae</a> Summit room, 2nd floor (KPMG)</p>	<p><a href="#">Did Privacy Kill the Smart City?</a> Presented by <a href="#">Stefano Stamato</a> TRUSU Boardroom, 1st floor (Vivacity)</p> <p><a href="#">Does AI really enhance equity, diversity, and inclusion?</a> Presented by <a href="#">Haytham El Miligi</a> Alpine room, 1st floor (Ontario Tech University/TRU)</p>	<p><a href="#">Key Considerations for Choosing the Right Cloud Email Security Platform</a> Presented by Jason Madey TRUSU Lecture Hall, 1st floor (Sudden /w Abnormal)</p>
<p>2:55 - 3:35 PM BREAKOUT SESSION 3</p>	<p><a href="#">ChatGPT versus the 28 domains of Info. Security</a> Presented by <a href="#">John Cuzzola</a> Grand Hall, 2nd floor (TRU)</p> <p><a href="#">What's AI got to do with me? How AI helps you stop modern attacks</a> Presented by <a href="#">Gabriel Smyth</a> Summit room, 2nd floor (CrowdStrike)</p>	<p><a href="#">The Dark Side of Deep Fakes</a> Presented by <a href="#">Taylar Masson</a> TRUSU Boardroom, 1st floor (TRU)</p> <p><a href="#">Ethical Impact of AI in Society</a> Presented by Sylvain Jacob &amp; Theo Zafirakos Alpine room, 1st floor (Microserve/Terranova Security)</p>	<p><a href="#">AI/ML to help drive continuous security improvement</a> Presented by <a href="#">Bill Ohlson</a> TRUSU Lecture Hall, 1st floor (AWS)</p>
<p>3:45 - 4:25 PM Grand Hall</p>	<p><b>Panel Discussion</b> <i>To what extent should we TRUST AI Systems with our Privacy and Security?</i></p> <p>This panel discussion will NOT debate whether AI systems should be used within privacy and/or security contexts. Like self-driving cars, this technology is already here. Instead, the panelists will debate how much autonomy should be given to AI to make decisions that affect our individual privacy and security. On one extreme, opponents will argue that AI should only act in an advisory role with the final decision resting with a human. Proponents will claim the benefits outweigh the risks, and like self-driving cars, AI should be given real time autonomy. At the end of this discussion, the audience will vote for which argument they agree with.</p> <p>Moderator – Eric Youd (CIO, TRU) Panelists - <a href="#">Haytham El Miligi</a> (Associate Teaching Professor), <a href="#">Joseph A. Brown</a> (Teaching Assistant Professor), <a href="#">Brenna Clarke Gray</a> (Coordinator Educational Technologies, TRU), <a href="#">John Cuzzola</a> (Info. Security Director, TRU)</p>		
<p>4:25 - 4:30 PM Grand Hall</p>	<p><b>Closing Remarks - <a href="#">Matt Milovick</a></b> Vice-President, Administration and Finance, Thompson Rivers University</p>		
<p>4:30 PM Terrace</p>	<p><b>Social &amp; Prize Draw!</b> <i>(must be in attendance to win)</i></p>		