

Participants

BlackBerry Italy s.r.l.	4
Bluink Ltd.	4
Capzul Corp	5
Cryptometry Canada Inc.	5
Ferro Technics Inc.	6
Genetec Italia Srl	6
Government of Ontario	7
ID Gatineau	7

IN-SEC-M

In-Sec-M was founded in 2017 at the suggestion of the National Research Council of Canada (NRCC) to bring together Canadian companies with expertise in cybersecurity so that they could better distinguish themselves in the major national and international cybersecurity markets.

In-Sec-M is a non-profit organization that brings together some 200 providers of cybersecurity solutions and services. We play the role of intermediary between organizations that have cybersecurity needs and those that have the solution. We also promote Canadian cybersecurity services and solutions to major Canadian and international decision-makers.

To increase Canadian exports of cybersecurity products and services to global markets, In-Sec-M organizes regularly strategic trade missions.

Thanks to our partners







We are the Canadian cybersecurity cluster

Mission Organizer

insecm.calinfo@insecm.ca

283 Boul. Alexandre-Taché Suite F3006, Gatineau (Québec) J9A 1L8

≥ info@insecm.ca

Come meet us!



Lysanne Picard
Co-Executive Director
↓+1514571-9821

✓ Iysanne.picard@insecm.ca



Nicolas Duguay
Co-Executive Director

↓ +1 514 914-2785

☑ nicolas.duguay@insecm.ca

Organizer of the Ontario Pavilion at Cybertech Europe



Arman Giloyan
Government of Ontario
Area Director – ICT/Advanced Manufacturing for Europe
+1 416-817-7498

≥ Arman.Giloyan3@Ontario.ca

BlackBerry Italy s.r.l.

blackberry.com

*** BlackBerry.

Cybersecurity

Via De Amicis Edmondo 53 Milano CAP 20123



Massimo larossi Regional Sales Manager Italy ↓ +39 349 6906777 ✓ miarossi@blackberry.com

BlackBerry (NYSE: BB; TSX: BB) provides intelligent security software and services to enterprises and governments around the world. The company secures more than 500M endpoints including over 235M vehicles. Based in Waterloo, Ontario, the company leverages Al and machine learning to deliver innovative solutions in the areas of cybersecurity, safety and data privacy solutions, and is a leader in the areas of endpoint management, endpoint security, encryption, and embedded systems. BlackBerry's vision is clear - to secure a connected future you can trust.

Bluink Ltd.

bluink ca



137 Second Ave. Ottawa K1S 2H4



Steve Borza
CEO
613-299-8979
sborza@bluink.ca

Bluink operates Canada's only elDaaS, allowing citizens to remotely enroll and be verified, using a Selfie with Liveness verification plus Government Issued ID Cards and Passports.

Once verified, reusable digital credentials are issued to the eID-Me digital wallet. These reusable credentials can be used for Sign-Up and password-free Sign-On for service. Bluink's customers include government, financial services, law firms, and e-commerce customers who need to verify customer identities (KYC), detect fraud, and secure customer onboarding and transactions.

Capzul Corp

capzul.net



3200 Dufferin St., Suite 401 Toronto M6A 3B2



Igal lan Medad
CEO
647 580 5333
Igal.medad@capzul.net

Capzul is a cybersecurity company that is transforming network security landscape with disruptive foundation technology that renders networks virtually impenetrable.

With Capzul's emergent revolutionary online ecosystem, the network is the security.

Capzul's patented Al-supported technologies provide unmatched security-from-within for the end points, for communication and for the network. When Capzul is deployed, attack surface vulnerabilities are eliminated.

CapzulProtect, our first implemented solution, offers exponentially higher security for servers, providing the ultimate protection against ransomware and data theft.

Cryptometry Canada Inc.

cryptometry-ltd.com



401 0 3200 Dufferin Street Toronto M6A 3B2



Igal Medad
CEO

► 547 580 5333

➤ Igal.medad@cryptometry.co

Cryptometry Canada is a company focused on developing and licensing post-quantum communication systems.

The company has several issued patents that are incorporated in an advanced methodology for generating and managing encryption keys, a methodology that is required to circumvent inherent vulnerabilities in industry-standard asymmetric cryptography that are otherwise unresolvable.

Cryptometry's implemented communication protocol provides a level of security using asymmetric cryptography previously only available using symmetric cryptography – critical in making mobile data transmission 100% secure.

Ferro Technics Inc.

ferrotechnics.com

1568 Brimley Road, Scarborough, ON M1P 3G9 Scarborough M1P 3G9





Feroz Hyder CEO

\$2899911660

Feroz.hyder@ferrotechnics.ca

Founded in 2016 by individuals with more than 30 years of experience in Information Security, Ferro Technics Inc. provides highly specialized services in Cyber Security, Cloud Security, Risk Management and ISO 27001 implementation. We also provide Cyber security Certification Trainings. We are dedicated to help organizations counter internal and external threats to their computing and information assets by helping them develop policies, identify vulnerabilities, threats and implement controls based on ISO 27001 and NIST standards. We also manage the incidence management for organizations and help them create Cyber Security Management Programs.

Genetec Italia Srl

genetec.com/it



Piazza Filippo Meda, 3 Milano - Italia 20121



Dario Schiraldi
Channel & Distribution Manager
+ 39 389 236 03 05
dschiraldi@genetec.com

Genetec Inc. is a global technology company that has been transforming the physical security industry for over 25 years. The company develops solutions designed to improve security, intelligence, and operations for enterprises, governments, and the communities in which we live. Its flagship product, Security Center, is an

open-architecture platform that unifies IP-based video surveillance, access control, ALPR, communications, and analytics. Headquartered in Montreal, Canada, Genetec serves its customers via an extensive network of certified channel partners and consultants.

Government of Ontario



ontario.ca/exports

777 Bay Street, 21st Floor Toronto M5B 2H7



Arman Giloyan

Area Director - ICT/Advanced Manufacturing for Europe

416-817-7498

Arman.Giloyan3@Ontario.ca

Ontario is where the world's top cybersecurity companies call home. Critical to ensuring competitiveness, economic stability, and long-term prosperity, the cybersecurity industry is constantly evolving as threats faced by businesses and governments worldwide continue to become more sophisticated. Ontario's cybersecurity ecosystem, made up of enterprise, academia and government, forms one of the most robust cybersecurity sectors in the entire world—ready to meet the challenges of these ever-changing threats.

ID Gatineau

idgatineau.ca



25, rue Laurier, 7e étage Gatineau, Québec, Canada J8P 4V8



Benoit Lefèvre Advisor, Investment Attraction +1 514 677-2498

⊠lefevre.benoit@gatineau.ca

As the economic development organization of the City of Gatineau (Quebec, Canada), ID Gatineau's mission is to support and assist businesses, promote economic diversification and create growth in Gatineau.



ONLINE PARTICIPANTS DIRECTORY



IN-SEC-M

INSECM.CA