

# Protect your organizations against cyber threats

## US\$ 6 trillions

in direct, indirect cost and revenues for cybercriminals in 2021. Equivalent GDP of the world's third largest economy.

(WEF Global Risk Report 2020)

## 42%

of Canadians are victims of cyber attacks, phishing, fraud, malware, hacking of online accounts.

(StatCan, September 2020)

## 4 times more

cyber attacks since the beginning of the pandemic. A frightening and continuously rising stats.

(FBI, 2020)

*"The threat landscape has changed, but more importantly, the pandemic has created an environment of anxiety and uncertainty that cyber criminals exploit. Now more than ever, cybersecurity is a concern organization cannot ignore."*

Jacques Latour, Chief Technology Officer CIRA



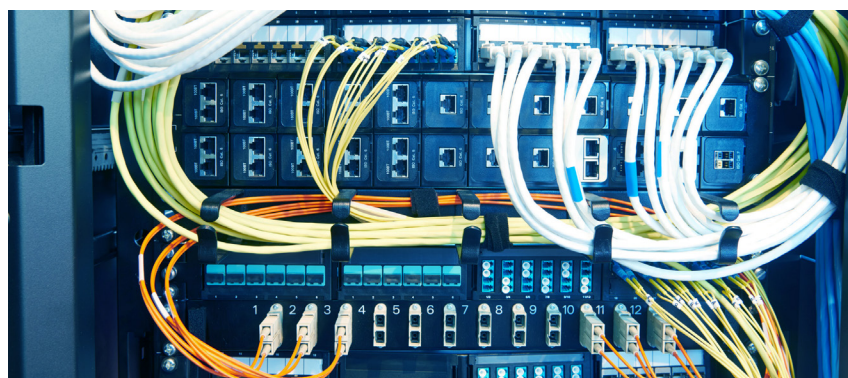
## Undergoing a cyber attack means you expose yourself to multiple risks.

- ◆ Personal and confidential data loss.
- ◆ Financial loss (ransom, investigation, prevention).
- ◆ Time loss (daily activities and operations shutdown).

**It is now crucial to review the security state of your organization in order to take all possible precautions.**

## Together, let's set up a good security hygiene for your organization.

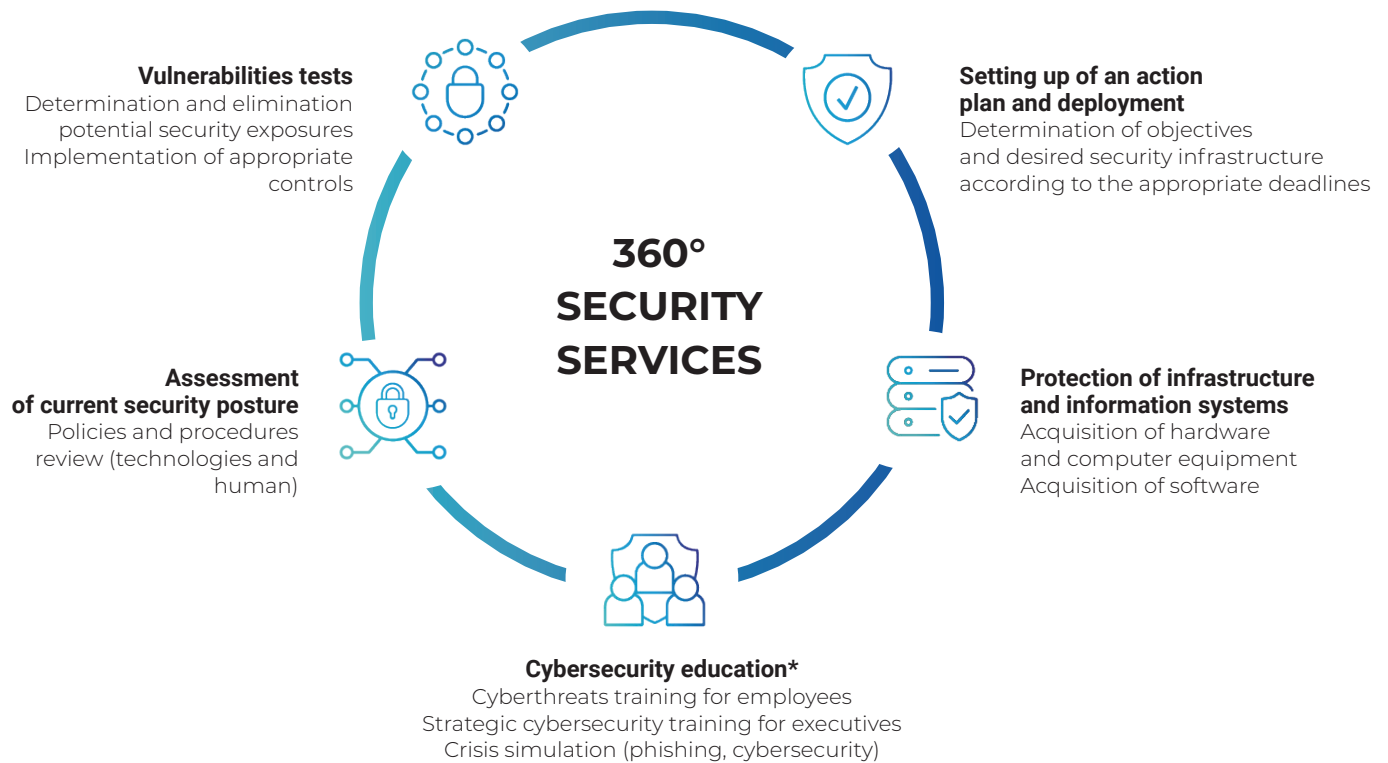
- ◆ Fraud prevention.
- ◆ Protection of your organization's reputation.
- ◆ Protection of personal data theft and confidentiality of employees, students, parents, partners and providers.



**Take advantage of our adapted and above all affordable 360° service offer.**

## Our objective : democratize the security industry.

Division Sécurité Internationale (DSI), composed of 13 founding members, provides to you a variety of specialists from all sectors of security in order to offer you optimized 360° solutions. Our expertise includes cybersecurity, protection of individuals and data, as well as physical security.



\* Accredited trainings by EC-Council and PECB in Cybersecurity and ISO Compliance

## Service offer

### Phase 1 - Define the current security context and document the needs including physical, information and technology protection assets

Continuation of needs analysis

- ♦ Inventory of assets (Human, Physical, Procedures, Technologies, Infrastructures et Partnerships).
- ♦ Documentation of existing relationships between processes and technologies (Data Flow).
- ♦ Analyze the “flow” and produce a functional architecture (High level).
- ♦ Discuss and promulgate the applicable recommendations with the person in charge.
- ♦ Document and record the decisions and orientations adopted.
- ♦ Document the current security posture with a gap analysis against the established target.