

CYBERSECURITY ASSESSMENT

The first cyberrisk analysis of your information system



We consider that the security assessment must fit the challenges of your IT security based on your organization activities.

A simple approach to meet the following challenges:

- What are your essential IT assets?
- What risks level for your core business?
- → Are your IT assets sufficiently protected against current attacks?
- What actions should you take as a priority?
- How to use cyber risks in IT decisions?

OUR OFFER

IDENTIFY THE CHALLENGES

- → Understand your business, your services, activities, etc. to identify the information Systems tools that are essential to your organization's processes.
- Assess and **evaluate the security needs** of your Information Systems in relation to your business challenges.
- → Identify security incidents that already occurred and consider remediation costs.

ANALYZE THE RISKS

- → Mapping the main security risks for information Systems core elements against 3 security criteria: Confidentiality, Integrity and Availability.
- → **Assess** risk level based on active security controls and upcoming ones.
- → **Identify security actions** to act on the most important risks.

ADVISE

- → Share our outcomes and allow you to understand the cybersecurity issues.
- Establish and share a pragmatic action plan that can be quickly implemented.
- → Formalize everything in a **diagnostic report** allowing you to keep a comparable reference trace.

THE BENEFITS



Une vision des risques de sécurité de votre SI.



Un outil de pilotage I par les risques.



Une priorisation des actions de sécurité adaptée à vos enjeux.

OUR VALUE PROPOSITIONS



A pragmatic and operational IS security based on relevant standards.



Our expertise to initiate your cybersecurity.



Our support to follow-up your action plan.