

Indik Enterprise

SECURITY AND IT RISK MANAGEMENT



IndiK Enterprise is a software suite designed specifically to help large-scale organizations generate the right performance indicators. The **Security and IT Risk Management** module is designed to optimize your

IT security and to minimize your cybersecurity risks.

IndiK Enterprise – Security and IT Risk Management is a cloud-based solution, accessible over the Internet, that offers you the flexibility of accessing your performance indicators in real time and at any time, enabling you to realize considerable benefits in the area of cybersecurity and risk management.

THE SOLUTION INDIK – SECURITY AND IT RISK MANAGEMENT

IndiK Enterprise — **Security and IT Risk Managementis** a highly effective tool for addressing issues.

The primary features of Security and IT Risk Management are:

- ☑ Smart construction of dashboards truly adapted to the needs of your company;
- ✓ Smart suggestions of indicators (metrics) likely to solve problems identified, in particular:
 - Reading of current status (positive and negative);
 - Reading of the situation as it evolves;
 - · Comparative reading;
 - Identification of trends.

How does it work?

- 1 INDIK suggests relevant performance indicators;
- 2 You choose the indicators that you prefer;
- 3 INDIK designs the dashboards on the basis of the indicators that you've chosen;
- 4 You generate the dashboards;
- 5 You determine and monitor the validation process for the dashboards generated;
- 6 Once the dashboards have been validated, you distribute them in an automated manner;
- 7 You optimize your decisions!

BENEFITS OF THE SOLUTION

The benefits of IndiK Enterprise — Security and IT Risk Management are tangible and significant.

They include, among others:

- ✓ Increased security of your information technologies;
- Better management of IT risks;
- Better, quicker and more informed decisions;
- Greater capacity to justify and explain decisions;
- Facilitation of changes in direction and priorities;
- ✓ Increased compliance and better governance;
- ✓ Improved quality of the services provided;
- ✓ Increased client loyalty;
- Enhancement of the company's brand image;
- Creation of value for the business.



POTENTIAL ISSUES:

Cybersecurity and IT risk management are critical for your company's success. Issues related to IT security and risk management are becoming increasingly complex—and increasingly critical. That's why it's imperative to anticipate any potential issues that your company may face and to act in a proactive manner. Here are some examples of potential issues:

- ☑ Risks of service incidents or service interruptions;
- Risks of vulnerability, intrusion, data theft, identity theft and non-compliance;
- Risk of not being able to ensure IT security governance in compliance with your company's policies and requirements;
- Risk of not being able to fulfill your legal and regulatory obligations with respect to the protection of personal information and privacy;
- Risk of not being able to prevent damaging behaviour by hackers or employees, with respect to information security;
- ☑ Inability to measure the application of security and IT risk management rules;
- Inability to ensure the proper functioning of the company's applications and services.

POTENTIAL CONSEQUENCES:

Failure to properly anticipate potential issues surrounding cybersecurity and IT risk management can have disastrous consequences for your business. Some of the more damaging repercussions may include:

- Client dissatisfaction;
- Financial losses for your business;
- Slowing of your company's growth;
- Potential litigation;
- ✓ Potential negative impact on the value of your company.

WITH INDIK, OPTIMIZE YOUR MANAGEMENT AND GENERATE A POSITIVE RETURN ON YOUR INVESTMENT WITHIN THE FIRST YEAR OF USE

In fact, concrete results can be seen right from the first generation of a dashboard by enabling decision-making based on the right indicators.



FOR MORE INFORMATION OR TO REQUEST A DEMO CONTACT US TODAY:

☑ info@indik-dashboard.com

514 316-7788 • 1 855 863-4888

