EUROPEAN LEADERSHIP IN DIGITAL TRANSFORMATION TO EXPLOIT GROWTH OPPORTUNITIES

There is a unique European perspective on digital privacy, cyber security and ethical use of digital tools. This is a strong differentiating factor from other regions and an asset that should be developed to become a competitive advantage for EU businesses.

The balance between growth opportunities arising from digitalisation and the requirements of a high level of cybersecurity and privacy protection can be supported by the implementation of professional risk management practices within European organisations.

State of play and challenges

- Digital transformation has been a major topic for the EU for the past 5 years (cyber laws, research, cooperation, certification).
- Cyber security remains a challenge. Requirements are constantly and quickly evolving.
- There are opportunities from the 4th industrial revolution (fintech, Artificial Intelligence, blockchain, internet of things, robotics).
- Global competition in the digital field is strong. The EU needs to remain competitive whilst managing the risks.



FERMA actions / engagements

FERMA is bringing a rational approach to managing cyber risks from an enterprise-wide perspective.

- Organisational proposition a cyber risk governance framework to identify and mitigate cyber threats in a credible manner from a business standpoint
- Risk transfer support guidance on how to financially mitigate cyber risk

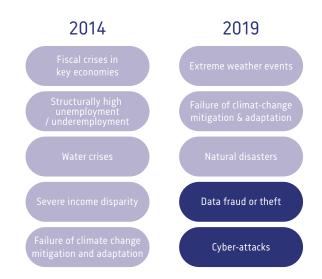


We ask policy-makers to

- Propose incentives to businesses to increase preparations for cyber risks.
- Anticipate the consequences of emerging digital tools on businesses
- Develop solutions for SMEs because not all businesses can have a cyber security unit.



Cyber risks are considered the number one threat to future business growth, ranking 1st in the top 5 risks in the FERMA 2018 European Risk Manager Survey.



Over the last EU legislative term, cyber attacks and data fraud emerged as top risks according to the World Economic Forum Global Risks Report.