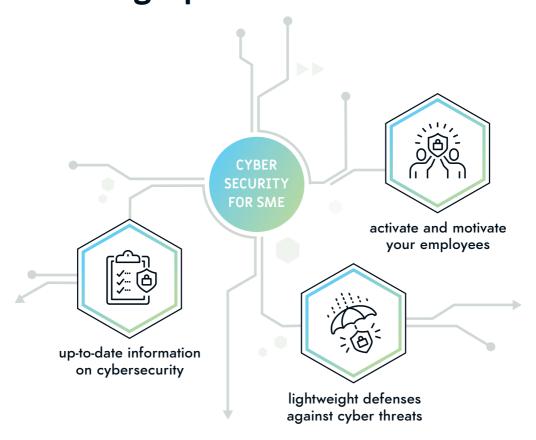


CYBERSECURITY FOR SMALL AND MEDIUM-SIZED ENTERPRISES

a lightweight cybersecurity framework for thorough protection



Cyber threats to SMEs

Small and medium-sized enterprises (SME) are the new big target for cyber attacks. SMEs see themselves confronted with a large variety of cyber threats. 60%

CYBERSECURIT'

of all cyber attacks or breaches in 2016 were aimed at SMEs 68%

of SMEs have no systematic approach for ensuring cybersecurity

Sources: Symantec Internet Security Threat Report US Securities and Exchange Commission

60%

of SMEs who were victims of cyber attacks did not recover & shut down within 6 months

Solution:
The SMESEC framework

SMESEC is a lightweight cybersecurity framework for protecting SMEs against cyber threats. As an SME, you find vulnerabilities and address them with simple tutorials, tools, and lessons-learned — all by yourself.

Definition &
Recommendation
Tools



Awareness & Training Tutorials



Vulnerability Discovery & Resolution Tools

Lessons from Testing & Validation



Threat Protection & Response Tools

Benefits of using the SMESEC framework for your enterprise



Do it yourself

Step-by-step guidance for meeting customer requirements and standards



Keep the investment small

Cost-effective tutorials and tools suitable for a busy environment



Keep it simple

Practices adapted to your company instead of complicated formal policies and procedures

What SMEs are saying about SMESEC

The SMESEC project is an enabler for small and medium companies to take back the control of their systems and infrastructure by the creation of a lightweight, easy to understand and exhaustively tested framework that will exponentially increase their security levels.



Olmo Rayon

Cybersecurity Manager at Worldsensing





The SMESEC Consortium

SMESEC is a project proposed by an international group of experts as a response to the cybersecurity challenges of SMEs with a limited background on cybersecurity and a restricted budget. The SMESEC suite will be developed in 36 months by a strong consortium of 12 partners from 7 countries.

SMESEC Consortium Members





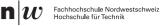
























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