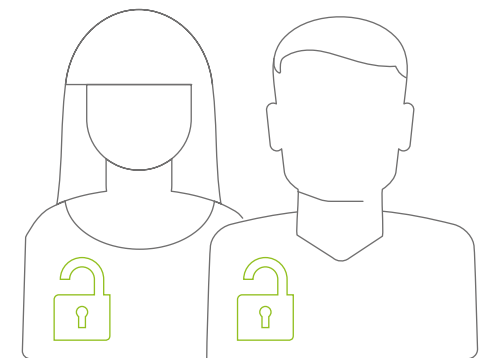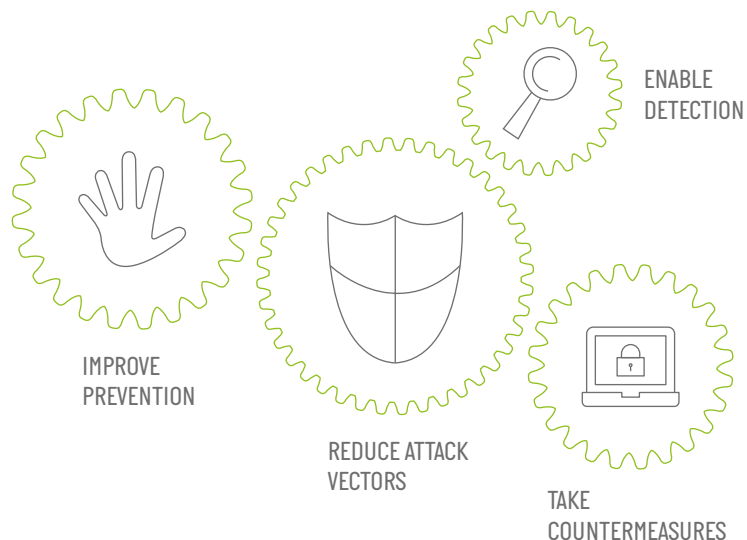# INFOCARD
CYBER SECURITY ANALYSTS

More than ever, companies are potential targets for hackers. Well-trained specialists are indispensable in the fight against cyber criminals – but unfortunately not always accessible.

CHALLENGES AT A GLANCE

- The threat is serious – companies fall victim to cybercrime every day.
- Hackers spy, blackmail or destroy companies' intellectual property.
- In order to protect themselves, companies purchase hardware and software that promise prevention and detection of abnormalities.

- Particularly solutions for detection are only effective if trained specialists follow up on the insights that the system provides, evaluate these and decide which alarm is relevant and which response is appropriate.
- These specialists are rare – many companies have difficulties mapping the necessary manual analysis tasks internally.

YOUR ADVANTAGE: OUR SECURITY EXPERTISE

- Computacenter helps you make your IT security operation optimal and efficient, whether during the build-up phases of a Security Operation Center (SOC) or in live operation.
- In the conceptualization and implementation phase of an SOC, we support you not only with our advice, but also with our cyber security analysts on request.
- For this purpose, we provide cyber security analysts with the help of which you can assess the findings from the detection solutions and, if necessary, take adequate countermeasures, for example to identify and defend against attackers.
- In our own Cyber Security Academy, we continually train our experts in an ongoing training program.
- Our cyber security analysts know exactly how attack, defence, monitoring and analysis, as well as countermeasures work.
- We have exactly the expertise you need to make the most of your analytical tools.

IMPROVE PREVENTION

ENABLE DETECTION

REDUCE ATTACK VECTORS

TAKE COUNTERMEASURES

62 % OF COMPANIES ARE LACKING SECURITY EXPERTS*

*(ISC)² Global Information Security Workforce Study, 2015

INFOCARD
CYBER SECURITY ANALYSTS

" Use our know-how for your IT security. With cyber security analysts from Computacenter. "

OUR SOLUTION: CYBER DEFENCE SERVICES

THE MODEL

- In the conceptualization and implementation phase of an SOC, our analysts temporarily support you on-site to ensure a smooth transition to your employees. In the long term, we offer remote dedicated SOC activities, such as malware analysis, IoC generation and threat intelligence tasks.
- You work with the results that your analysis systems generate.
- Our analysts evaluate security incidents and take care of incident treatment. On the basis of gained insights, they help to improve your analysis and security systems. This ensures that attacks are identified sooner, combatted faster and even avoided.

THE DETAILS

- You receive individual support tailored to your needs: weekly meetings with your security specialists, temporary use of an analyst in your SOC (5-day week) and emergency deployment in case of incidents and analysis – many models are possible.
- Our analysts evaluate information from your monitoring systems and track alarms and irregularities.
- No matter what system you are using, our analysts can dive quickly into your security landscape.

OUR SECURITY KNOW-HOW

And we offer even more: all the necessary security services and solutions from a single source. That includes consulting, design and operation of

- **integrated and holistic security concepts,**
- **detective and reactive capabilities (SIEM, SOC or Cyber Defence Center),**
- **information and user-centric information security and customer-specific threat intelligence services for darknet and cybercrime research.**

MORE INFORMATION

www.computacenter.com/de/services/security/cyber-security

WE ARE HERE FOR YOU

Want to know more? Please reach out to your contact person at Computacenter or visit our website
computacenter.de

Computacenter