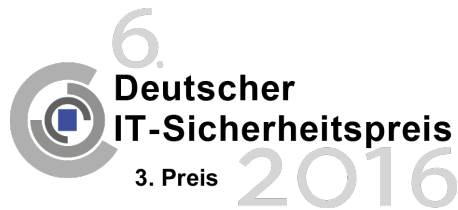
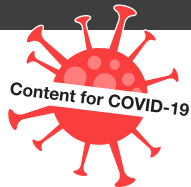


You like to learn more
about our training?

www.social-engineering.academy



Strengthen your cybersecurity



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**Interactive security
awareness training for
business departments**

including customized
learning content and role plays

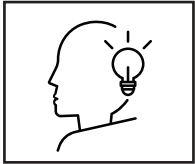


Preparation

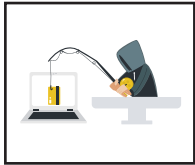


Description of your work environment in a preliminary talk

Training*)



Security awareness and social engineering



Relevant attacks and defense mechanisms



Exercises based on role plays



Reference to processes from your everyday work

Follow-up



Certificate of participation, handout

Strengthen the human factor in your cybersecurity defense

Your employees as targets

In addition to your IT infrastructure, your employees are also a target for cybercriminals. In this context, a high number of attacks on the „human factor“ can be observed, with attack methods constantly evolving. For example, attacks such as spear phishing and business email compromise are tailored content-related to a targeted department. The current threat situation emphasizes the importance of employee awareness of corporate cybersecurity. Strengthen this consciousness with the help of our security awareness training.

Security awareness through practice

In our training, we provide the necessary knowledge about possible attacks relevant to a business department and train appropriate defense mechanisms. By using innovative training contents, your employees can directly apply the knowledge in their everyday work. In addition, we challenge your employees within role plays. Here, the employees are confronted with relevant attacks and have to defend the business. Constructive feedback helps them to improve their defense reactions.

Relevant training content for your business department

Since different departments are exposed to different threats, we adapt the training content to the respective threat situation. In a preliminary discussion, we determine together with you the data to be protected, the departments affected, and the communication channels and systems that could be used by attackers.

*) Trainings can be conducted on-site or remotely as a webinar