

# DTS

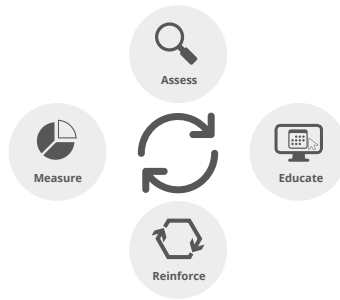
## Managed Security Awareness Training

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*The modern IT threat landscape clearly has a number of human elements in addition to technical factors. This "human factor" is a popular target for cyber attacks. The majority of these attacks start with an email. While technologies exist to detect and block dangerous emails, the ultimate security is provided by the end user. They are the final hurdle to overcome, because the security of sensitive company data stands and falls with them. Security awareness training is therefore essential to reduce the likelihood of successful phishing or ransomware attacks through effective threat simulations and advanced training.*

*Our DTS Managed Security Awareness Training is unique in the field, using risk information and scientific learning principles to deliver the right training to the right people at the right time. Not only do we strengthen your last line of defense significantly. You also benefit from our experience using the industry-leading Proofpoint Security Awareness Training (PSAT) solution, which enables you to free up your resources.*



- Integrated security awareness training
- Joint development of a training plan
- Creation & evaluation of module-based assessments
- Assignment of the training modules defined in the training plan
- Quarterly journal fixes to review learning outcomes
- Quarterly phishing simulations
- Training of administrative staff
- German support via DTS (9/5 support hotline)



The PSAT is based on a four-part methodology invented by three researchers and faculty members at Carnegie Mellon University. In their research for the National Science Foundation and the Department of Defense, they realized that traditional training methods are not effective in reducing risk and vulnerability to cyber attacks. Instead, they developed continuous training, with short, interactive, game-based training sessions, and the use of simulated phishing attacks. This has been shown to be more effective in changing behavior.

To ensure successful implementation of the solution, we lead you through it. From planning the implementation to developing an individual training plan – you benefit from our numerous customer projects and best practices. After successful introduction and initial planning of the solution, we handle subsequent administration of the platform for you and take care of provision of the measures agreed in the training plan. This includes assignment of knowledge assessments and coordinated training modules on various topics. In quarterly scheduled four fixed meetings, we discuss the results of the measures with you, make adjustments to the training plan, plan phishing simulations and make further recommendations.

In order to raise security awareness of real threats such as phishing attacks, among your employees, we create simulated phishing messages for you. With these, it is possible to show employees how deceptively real attackers can forge emails nowadays.

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| <p><b>Right People</b></p>  <p>Only company that can identify people receiving actual attacks and map the training they need to take.</p> | <p><b>Right Education</b></p>  <p>Targeted training improves skills to defend against threats received. Proven learning science approaches ensure longer learning retention.</p> | <p><b>Right Time</b></p>  <p>Training delivered is based upon actual threats or responses to assessments to ensure relevancy and timelines.</p> |
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