

Cyber Security Assessment Tool

CSAT



Improve your cyber security based on facts!

Cyberattacks are costly and disruptive and vulnerabilities are all too common for most organizations. A well-designed Cybersecurity Assessment, carried out on a regular basis, provides you with a risk- and fact-based view of the challenges and opportunities associated with cybersecurity and helps address rapidly changing cybersecurity threats and risks.

The CSAT helps you to quickly assess your organization's cybersecurity status and to create a fact-based action plan to improve their cybersecurity. It's the perfect way to maximize security and to demonstrate you are taking security seriously.

How it works

CSAT is an automated security assessment that provides insights into an organization's security vulnerabilities, based on data from your infrastructure and Office 365. CSAT collects relevant data by:

- Scanning all endpoints and other systems in the network
- Scanning the Active Directory and Azure AD
- Scanning content in Office 365, SharePoint and Intune

CSAT collects relevant information through an automated survey that uses agents which delete themselves following the endpoint scan, minimizing the effort required from the internal IT department.

CSAT Benefits

With CSAT, organisations of all sizes build a cyber security roadmap based on quickly discovered facts from their IT environment.

- Offers risk-based action plan for security improvements
- Helps to build business cases and aligns IT security and Business Management
- Proves that you take security seriously
- Shows that you work towards compliance

Getting started with CSAT

We encourage you to learn more about the CSAT. Visit our website or contact our team via info@cybersecurityassessmenttool.com to receive additional information. QS solutions has a global partner network to support your organization locally.

More information can be found at <https://cybersecurityassessmenttool.com>.



"The CSAT helps you to build your security roadmap, based on facts from your organization's hybrid infrastructure. It enables you to prove that you take security seriously."



Paul Dols | CEO at QS solutions

