APPROACH

Microsoft
Partner

Gold Cloud Platform
Silver Application Development

Microsoft

Cybersecurity Assessment: Get an overview of your risks

Founded in 2001, Approach, a Belgian company specializing in cybersecurity, has more than 80 people spread across two sites in Belgium and is ISO 27001 certified. Our mission is to build the digital trust necessary to guarantee the success and growth plans of our clients. Our cyber-resilient approach is at the same time strategic, proactive, and pragmatic. It involves people, processes, and technology through five pillars: anticipate, prevent, protect, detect & respond, and recover.

Hundreds of public and private companies in all sectors have already trusted us to protect their data and drive their digital transformation.

How do you know what and where your risks are?

Start your cybersecurity journey

Why assess your Microsoft posture now?

Pivoting to a remote working model with little time to prepare is opening your organisation up to new threats.

The increase in the number of ransomware attacks is a daily fact - will you be able to react fast and effectively if it happens to you?

Our offer

Get a comprehensive overview of your cybersecurity risks and improve your security posture on your Microsoft ecosystem.

Cyber security and data protection are front-of-mind for every organisation, and they should be able to assess and measure information security continuously.

Approach provides this assessment through a combination of automated scans with CSAT technology and manual analyses, using the CIS TOP20 and Microsoft Zero Trust Architecture as internationally recognised standards to assess your Microsoft environment security posture.

Relevant and contextualized recommendations and an action plan to improve your security are provided by Approach's experts. It is the perfect way to maximise security and demonstrate that your organisation takes security seriously.

The Microsoft Cybersecurity Assessment can be integrated into a broader assessment scope upon customer demand.

Project agenda

The project can be performed within 5 business days (depending on the availability of both organisations).

1. Intake and Installation

We first perform an audit of your technical infrastructure and check your endpoints and network access. After that, we install and configure the CSAT software.

2. Data Collection and Scanning

We scan endpoints, Active Directory and Azure Active Directory, Office 365, SharePoint and Intune. And assess resources in the Azure Subscription.

3. Interviews and Manual Checks

We interview key IT staff within your organisation and perform a manual check of additional components not automatically scanned by CSAT.

4. Reporting and Recommendations

After analysing the collected data, we provide you with the results in a final report including an action plan.

5. Presentation of Results

We present you with our findings and provide our recommendations.

Why choose us?

- 20 years of experience in security consulting, audit and assessment services.
- A combined expertise in Cybersecurity, Microsoft and GRC.
- The best approach for your environment, risk profile, resources, and budget.
- Testing that combines technology-based review, human review, and awareness.
- We work closely with your teams and partners to address security gaps and increase the level of awareness.
- Our Certified Experts are members of a community of experienced and smart security researchers.
- APPROACH is certified ISO 27001 for all its business activities, a strong proof of quality.

Key Benefits

Clear View
Get a clear overview of your security posture

Fast Action Plan
Secure your Microsoft environment from potential threats and breaches

Continuous Protection
Outsource the security management to our specialists

Cost Control
Full transparency

Maximised Security
Tailored to your needs and budget. No unnecessary expenses