



## Microsoft 365 securisation

Secure your Microsoft 365 environment with our tailored service packs



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In a world where data security is a primary concern, it's essential to protect your sensitive information and ensure business continuity. Because we understand the unique IT security challenges you face, we've developed security services specifically designed for your M365 platform.

Our expertise in security and SaaS M365 services allow us to offer you tailor-made solutions, adapted to your specific needs. Whether you're looking to strengthen data protection, ensure regulatory compliance or prevent internal and external threats, we have the tools and skills to support you.

## A package for every type pf company

- BRONZE package: designed for VSBs and SMBs who want to start by securing the basics of their Microsoft 365 environment
- SILVER package: ideal for SMBs looking to protect themselves from threats while taking advantage of Microsoft 365's collaborative cloud services
- ♦ GOLD package: perfect for SMBs and larger companies wishing to implement best security practices

## WHICH PACKAGE TO CHOOSE?

	BRONZE	SILVER	GOLD
Applicable to licenses	M365 Business Basic M365 Business Standard Plans Exchange Online Sharepoint	M365 Business Premium M365 - E3	M365 - E5
Securing Entra ID basic service parameters	· 🛇	$\bigcirc$	$\bigcirc$
Strong authentication management	$\bigcirc$	$\bigcirc$	$\bigcirc$
Account inventory	$\bigcirc$	$\bigcirc$	$\bigcirc$
Securing privileged accounts	$\bigcirc$	$\bigcirc$	$\bigcirc$
Review enterprise applications and establish governance	$\bigcirc$	$\bigcirc$	$\bigcirc$
Securing email (Exchange Online)	$\bigcirc$	$\bigcirc$	$\bigcirc$
Application of Secure Score recommendations		$\bigcirc$	$\bigcirc$
<ul> <li>Entra ID advanced directory security:</li> <li>Planned MFA campaign with a focus on change management,</li> <li>Protect by setting up conditional access</li> <li>Implementation of the Self-Service-Password-Reset portal,</li> <li>Analysis of usage of registered enterprise applications,</li> <li>Optimization of license organization according to user profiles.</li> </ul>		⊗	$\bigcirc$
Advanced email security: improved spam filtering, anti-phishing configuration, implementation of a company-specific spam management strategy. Management of SPF, DKIM and DMARC security techniques.		$\odot$	$\bigcirc$
<ul> <li>Enterprise device management with Microsoft Intune:</li> <li>Security strategy for Windows workstations,</li> <li>Integration of Microsoft Defender for Endpoint for Windows (optional),</li> <li>Application packages from our catalog,</li> <li>Windows update strategies,</li> <li>Machine encryption management,</li> <li>Compliance strategy,</li> <li>Cell phone management</li> </ul>		$\odot$	$\odot$
Compliance: log and event management		$\bigcirc$	$\bigcirc$
Identity protection against targeted cyberattacks			$\bigcirc$
Monitoring and control of applications used in the cloud and on			$\bigcirc$
the Internet  Control and monitor privileged access to reduce risks			
Tools for finding relevant data quickly and efficiently			$\bigcirc$
Identify and manage internal risks			$\bigcirc$
Data loss and exfiltration prevention (DLP)			$\bigcirc$
<u>OPTIONS</u>			
Defender for Endpoint: antivirus installation and configuration via Microsoft Intune or GPO Active Directory		$\odot$	$\bigcirc$
Data protection (Purview): configuration of labels for platform data classification		$\bigcirc$	$\bigcirc$
Report :  - Editing a report on the security project - Presentation of the report		$\odot$	$\odot$
Autopilot configuration for Microsoft Windows workstations and validation of results with you		$\bigcirc$	$\bigcirc$