

Cloud Security Assessment

Based on industry standards







Prioritize your security journey

- Microsoft Defender for Cloud and the secure score is not an exhaustive list of possible security configurations and architecture.
- Our assessment adds the "missing" link of people and processes combined with your risk profile.
- We use globally recognized security frameworks to help you to identify security weaknesses.

Risk **Profile**



Profile group 1



- Defined as "essential cyber hygiene," the foundational set of cyber defense Safeguards that every enterprise should apply to guard against the most common attacks.
- Typically, small to medium-sized with limited IT and cybersecurity expertise to dedicate towards protecting IT assets and personnel.

Profile group 2

- Enterprise employs individuals who are responsible for managing and protecting IT infrastructure.
- Enterprises often store and process sensitive client or enterprise information and can withstand short interruptions of service. A major concern is loss of public confidence if a breach occurs.

Profile group 3



- Enterprise commonly employs security experts that specialize in the different facets of cybersecurity.
- Assets and data contain sensitive information or functions that are subject to regulatory and compliance oversight.
- Successful attacks can cause significant harm to the public welfare.

Structured improvement plan





Workshop

- In many cases the most practical solution will be for the customer application teams to follow specific practices and implement the recommendations on their own.
- We will provide certified engineers with expert domain knowledge to lead workshops and provide walkthroughs of possible approaches, working in your environment where practical.



Professional Services

- As our consultants help other customers, we have applied our knowledge to estimate which issues we can actively solve on your behalf, with reduced involvement from you, and how many hours will be typically required
- You can also use our estimates to help decide if you want to develop/implement these recommendation



Managed Compliance service

- Subscribe to Devoteam Managed Compliance service to implement key governance functions that will autonomously address security compliance issues.
- It will prevent or resolve them automatically where possible, or alert application owners and request remediations



Continuous security compliance approach



Delivery Method



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Phase 1: Assess	Phase 2: Design	Phase 3: Interview	Phase 4: Report & Conclusions
Capture data from customer environment	Align Controls with well- known frameworks and validate collected results	Interview stakeholders on missing controls	Provide reports and have open discussion
Key Activities \otimes	Key Activities	Key Activities	Key Activities 🛛 🗧
• Prepare basic information for assessment	 Make a ground analyze of available information and identify interview points 	 Conduct interviews with stakeholders to identify existing processes which covers recommendations 	 Handover report and make a workshop on further steps/ follow up the report

Cloud Security Assessment

Devoteam helps customers improve their security and compliance by intelligently assessing their environments to identify weaknesses and opportunities for improvement.

Scope

- Azure Tenant
- Office 365
- Azure AD

Process

• Devoteam consultant assess relevant Azure Tenant.

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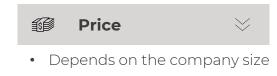
- Workshop with interviews of relevant stakeholder.
- Report delivery and session about the findings.

Dutcome

- Current Security posture
- ASB threat posture per subscription
- Remediation recommendations
- Prioritized plan for remedations



• Estimated 3 days, provided required permissions and relevant stakeholders are available





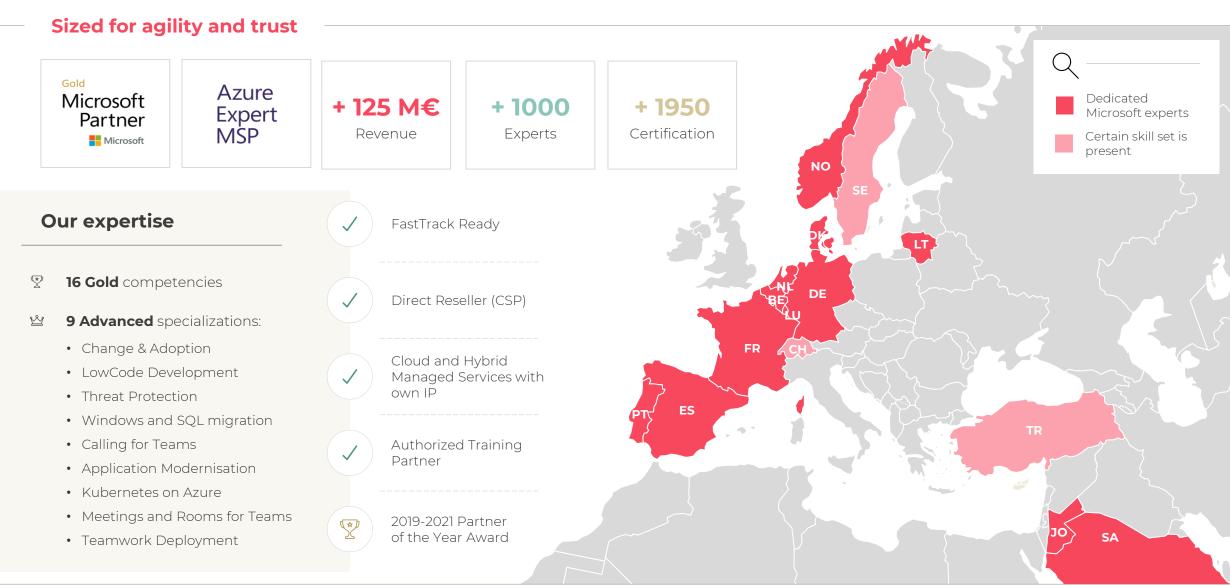




Who are **Devoteam**

Devoteam M Cloud: a preferred partner in EMEA









Thank you.