

September 2024

Successful Copilot Adoption

2-week Microsoft Copilot security and adoption sprint based on VENZO's strategic AI ADOPT Framework

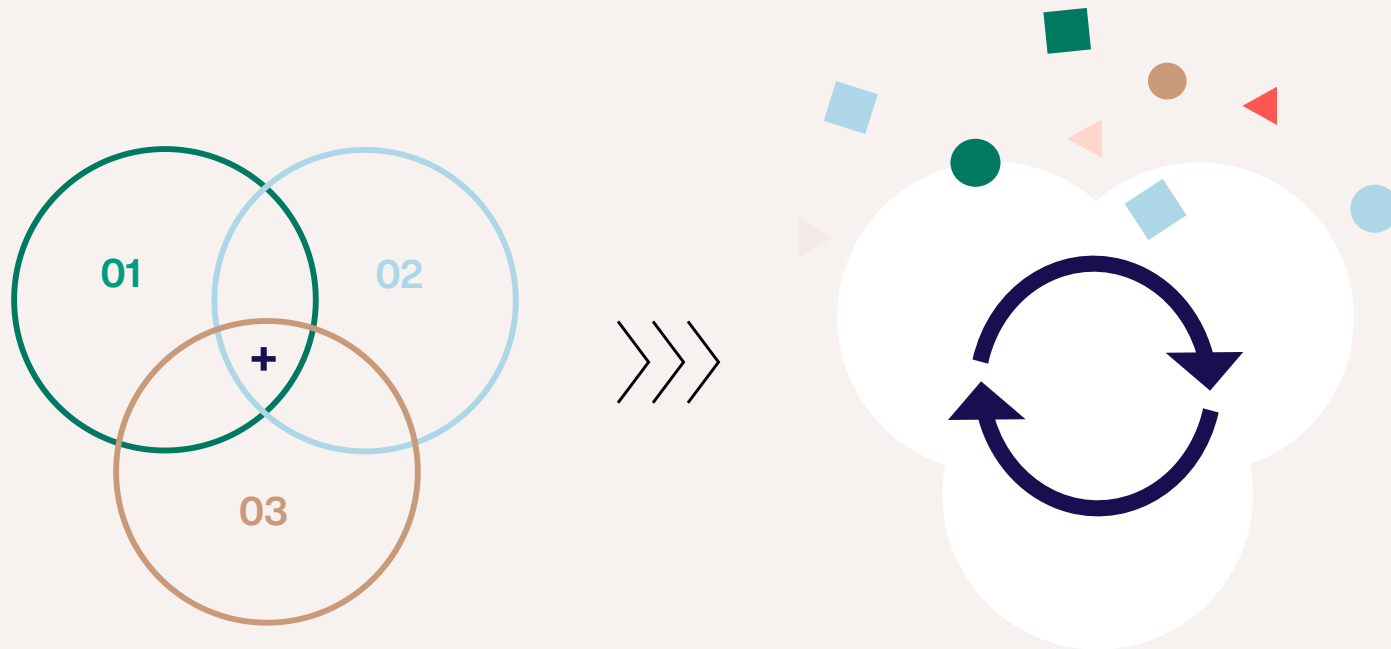


Tech.
Change.
Today.

Success requires a human and holistic approach to digital transformation.

VENZO offers a unique combination of deep technical knowledge and change management that drives faster results and more value for money.

We call this "Tech. Change. Today."



01

Automation & AI

02

Security & Compliance

03

Applications & Infrastructure

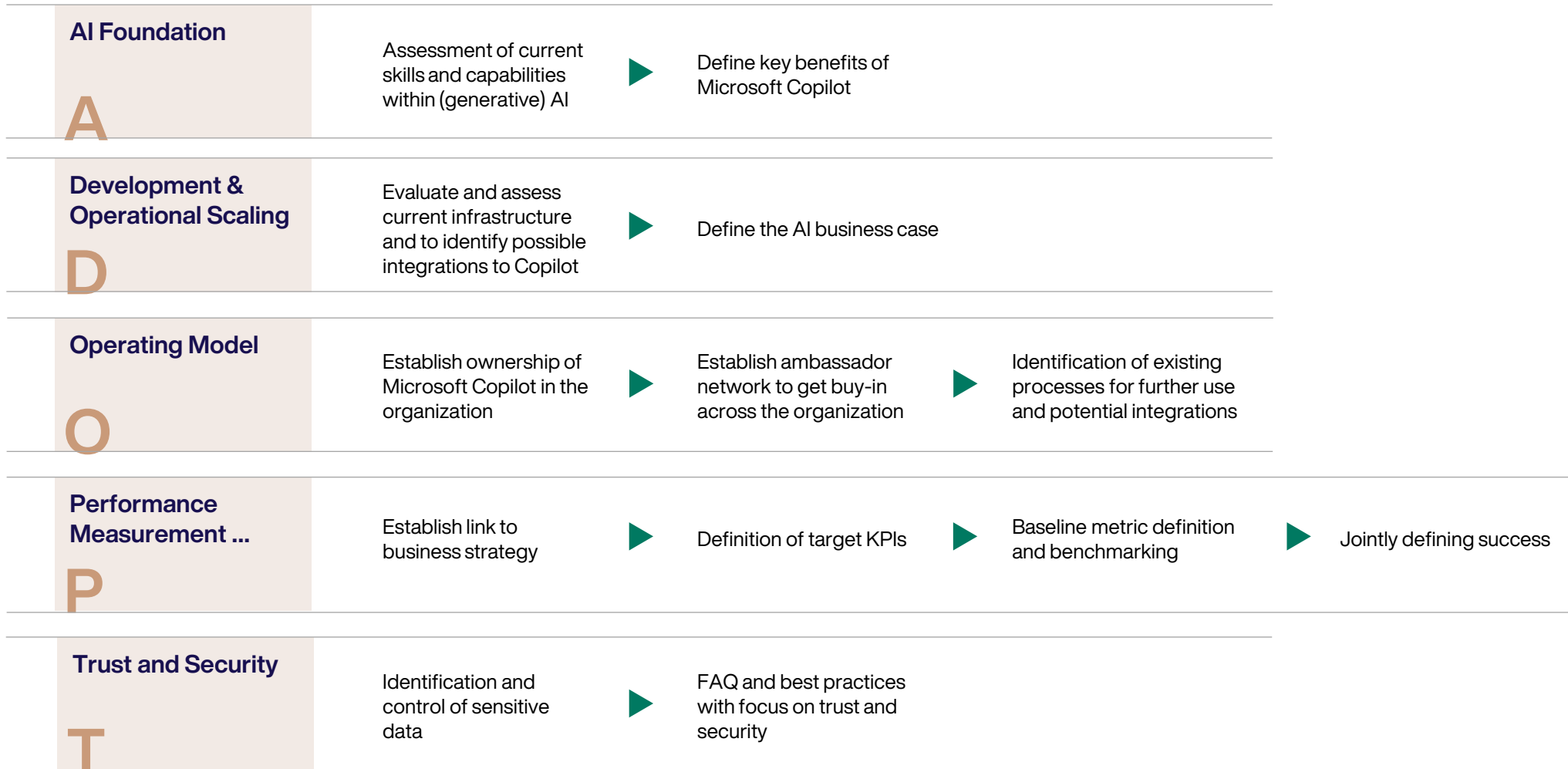
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Transformation Services

VENZO's ADOPT Framework is our approach to AI.

AI Foundation	Development and Operational Scaling	Operating Model	Performance Measurement of AI Impact	Trust and Security	
A	D	O	P	T	
Establishing the core foundation for a successful AI journey.	Scaling AI solutions for operational efficiency.	Defining the organizational structure and processes for successful AI.	Evaluating and optimizing AI performance and outcomes.	Ensuring reliability, security, and ethical use of AI technologies.	

How VENZO applies the AI ADOPT framework to Microsoft Copilot.





Get Copilot Ready with a 2-week sprint.

Week 1

Security Assessment

- Identify current data security posture
- Identify sensitive data
- Protect data in AI solutions
- Create a roadmap to data security

Week 2

Roll-out and Adoption

- Design a roll-out plan
- Define use-cases and promote the solution internally
- Host workshops and training sessions
- Create guidelines for future reference



Subscribe to **Copilot as a Service** to maximize business value of your investments in AI-tools.

Security Assessment

Week 1



Identify current data security posture

VENZO assesses your current data security posture within the Microsoft Purview stack. We assess your policies and procedures around data classification and security.

Outcome: An assessment of your data security posture and specifically how AI will affect it.

Identify sensitive data

VENZO use scanning tools to identify sensitive data stored within your environment. We scan for GDPR related data, technical sensitive data, and your confidential data.

Outcome: A clear overview of the types and amount of sensitive data.

Protect data in AI solutions

VENZO present you with suggested data security controls and enhancements. We identify the controls that provide the best possible security for your posture.

Outcome: An understanding of how data security controls can help to protect your data.

Create a roadmap to data security

VENZO identify the suggested steps to improve your data security. We suggest concrete technical controls to secure your data.

Outcome: A prioritized roadmap with concrete steps to improve your data security.



Roll-out and Adoption

Week 2

Design roll-out plan

Together, we define who the receivers of Microsoft Copilot should be. Depending on a variety of considerations, it could be a department roll-out, global roll-out, a roll-out to AI frontrunners or other groups.

Outcome: A roll-out plan of M365 Copilot to whom and when.

Define use-cases and promote the solution

Based on who Microsoft Copilot is rolled out to, VENZO defines typical use-cases for the selected roles and promotes them, to increase and sustain adoption of the technology.

Outcome: Tailor-made use-cases that can be promoted for inspiration and to generate demand throughout the organization.

Host workshops and training sessions

VENZO hosts training and workshop sessions, including inspirational sessions, drop-in prompt engineering sessions, and/or physical leadership workshops etc.

Outcome: Employees and ambassadors that can apply the technology to boost their personal productivity and innovation.

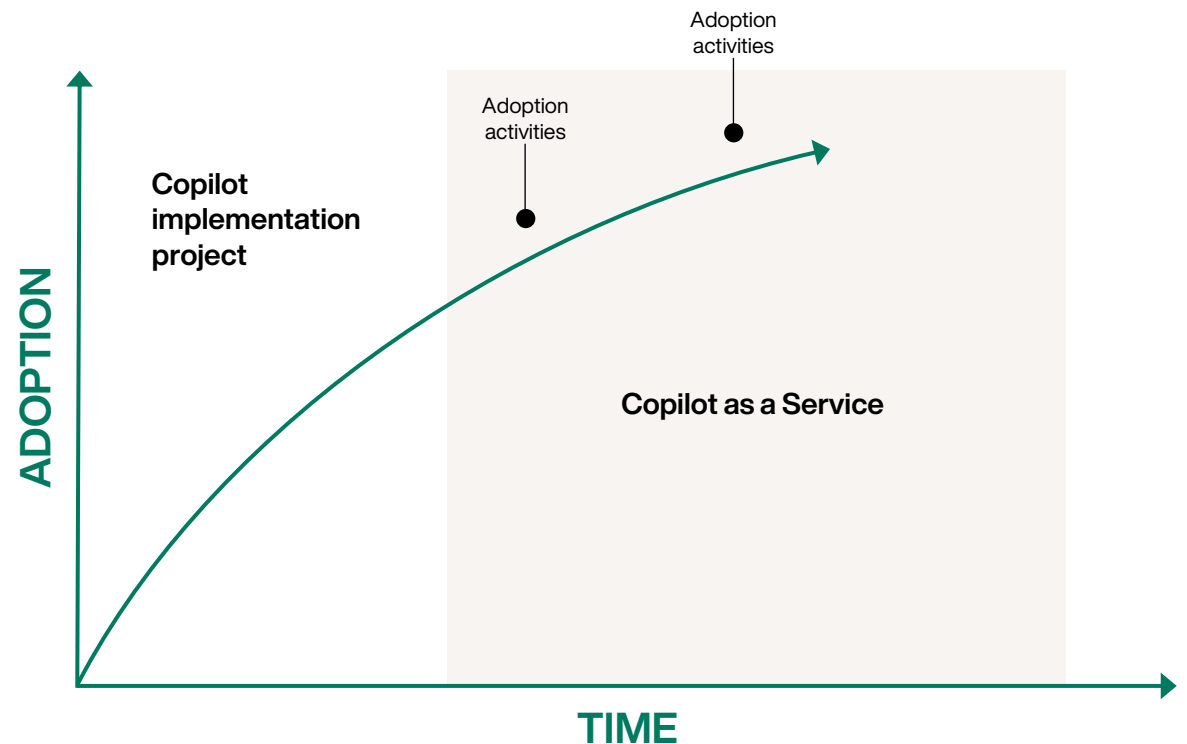
Create guidelines for future reference

VENZO creates hands-on material such as cheat sheets, guidelines, FAQs and similar, to ensure a common knowledge bank for future use.

Outcome: A library of customized materials that employees can use for inspiration and help on their Copilot journey.

Copilot as a Service: Maximize business value of Microsoft Copilot

Copilot as a Service is an extension of the implementation project with monthly adoption activities, to **increase business value** through high adoption over time.





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