



Embrace the Future with AI

The pressure on businesses to adapt to rapid changes driven by artificial intelligence (AI) and to develop resilient business models is immense. At Microsoft, we understand the challenges and offer a comprehensive solution to help you succeed.

Key Challenges

Strategic and Operational Integration

Businesses need to clearly define how AI will support their business model and integrate it into existing processes to create real value. Scalability from the start is crucial to expand with growing customer numbers and market demands.

Technology Selection and Data Management

Choosing the right AI technologies and managing highquality, relevant data are vital for developing effective and efficient AI systems. These must be securely and seamlessly integrated into the existing IT infrastructure.

Compliance, Data Privacy, and Ethical Considerations
Ensuring AI applications comply with local and international
data protection regulations while maintaining ethical
standards such as fairness and transparency is essential.
Addressing liability issues in case of errors or damages
caused by AI decisions is also critical.

Human Factors and Acceptance

Managing resistance within the workforce and building trust with users are central to the successful implementation of Al systems. The shortage of qualified Al professionals requires investment in training and potentially recruiting new talent.

Deliverables and Outcomes

With targeted measures alongside Microsoft, you can significantly enhance the quality and success rates of Al projects.

Professional support in strategic integration, technology selection, offering and pricing, compliance, and employee engagement lays the technical and organizational foundations for more effective and sustainable AI solutions.

These initiatives not only lead to higher operational efficiency and better market positioning but also to comprehensive risk mitigation and stronger acceptance of AI solutions among all stakeholders.

Our partnership expands technical and strategic capabilities, upholds legal and ethical standards, and effectively manages human aspects.

Summary



Starting Point

New or Ongoing Al Strategy Process



Target Audience

CxOs, Product Management, Finance, Business Development



Delivery-Ressources

Board
Business Consultant
Technology Consultant
Innovation Coach



Location
Remote & OnSite



Focus Areas

Strategic Orientation

- Value Proposition Definition:
 - A key element is the clear definition of how AI supports the business model and the added value it offers to customers and the company itself. We work on this with the leadership team.
- Integration into Business Processes:
 We help integrate AI solutions to improve existing processes without being disruptive.
- Scalability:
 - The business model is designed to scale with increasing use and a larger customer base.

Regulatory and Legal Issues

- Data Privacy and Compliance:
 - In regulated industries and regions like the EU with GDPR, companies must ensure their AI applications comply with data protection regulations. We work together to establish the necessary foundation for safe data and AI handling.
- Liability and Responsibility:
 Clarifying legal liability, especially in case of errors or damages caused by Al decisions, is complex. Together, we develop a strategy to handle legal issues in Al business models.

Pricing and Offer Development

- Variable Costs:
 - Al services based on cloud platforms or specialized hardware often incur variable costs depending on usage duration and intensity. We develop a balanced pricing model with you.
- Value-Based Pricing:
 Understanding and reflecting the value created by the Al solution for the customer in pricing is essential.
- Break-Even Points Calculation:
 - Determining a flat-rate price requires precise calculation of average costs per customer and identifying a break-even price that covers unforeseen expenses.

Risk Management

- Protection against Overuse:
 - With a flat rate, there is a risk that some customers may use the service more intensively than the costs cover. We develop fair use policies together.

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Process Overview

Action Plan und Budget

- What areas need action?
- What is the best approach currently?
- How much of the budget will be used for this?

Meassure & Learn

- What are the results of the implemented measures?
- What new insights have been gained?
- What actions should be taken next?





- Initial Analysis and Status Quo
 Where does the company currently
 stand regarding the use of Al
 technologies? ,
- What has already been done?



Operative Excellence

• Implementing agreed actions within time and budget.





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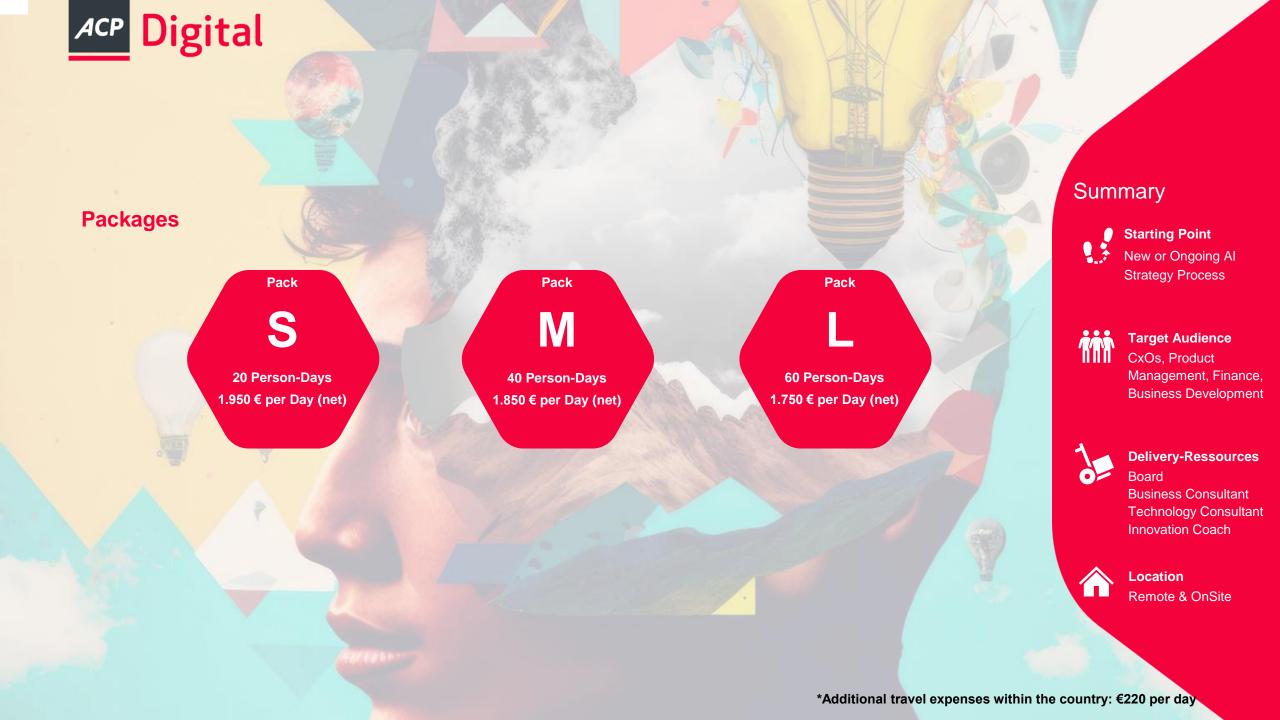


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Customer Trust



















































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