

Go to Hybrid Cloud

Evaluate the opportunity to benefit from Azure Hybridation!

Creative tech for Better Change



A leading Partner for Premium Consulting, Solutions & Managed Services for **Microsoft.**

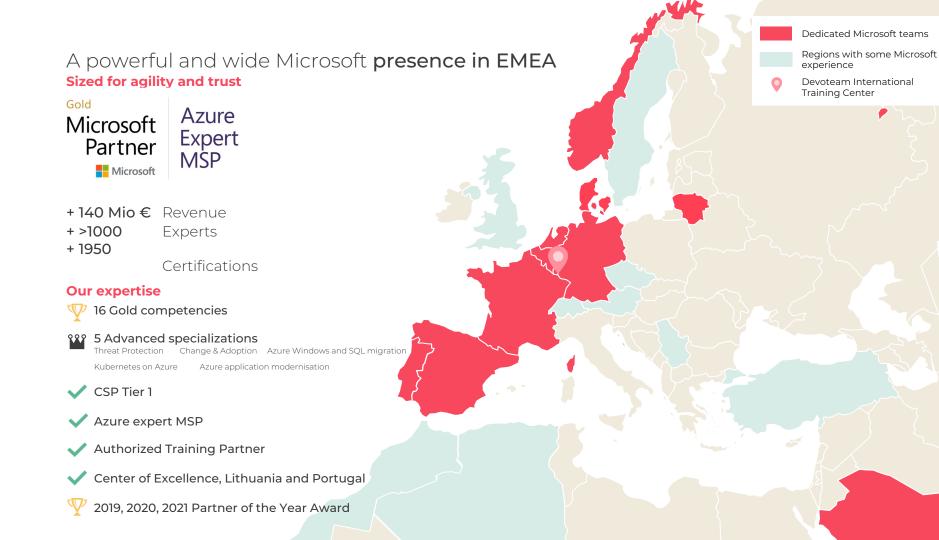






Creative tech for Better Change





What is **our approach of digital transformation** in partnership with you?

The goal of digital transformation is to use technology to make your organisation more productive, your employees more creative and your business more enchanting for customers while controlling costs at the same time.

Data: With an agile and ubiquitous Data platform, you can drive data intelligence in all your business actions.

Applications and digital products:
Ensure that you can innovate at the pace of the

the pace of the fast changing market expectations.

Your digital Future **Employees:**

Create a
collaborative
work
environment
where collective
intelligence
drives creativity
and innovation.

Cybersecurity:

Take a risk based approach, tailored to keep your organisation at the right level of security and compliance.

Our competencies:

The multidisciplinary holistic approach



Re-imagine & Codesign

What is your status quo? What is the right digital mix for your business? What is needed to achieve the desired business outcomes?



Enforce security & compliance

Rather than being a blocker, make security & compliance an enabler of your digital future by integrating security from the start.



Build & Migrate

Your new digital architecture requires a solid foundation and proven best practices to efficiently go from planning to successful migration



Adopt, Modernize & Innovate

Modernise your Apps and fully exploit cloud native capabilities to innovate your digital products faster than your competition.



Operate & Optimize

Manage your cloud estate to higher levels of performance and economies, while continuously leveraging cloud platform innovation.

initiate	define	transform	perform	
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Our value propositions

Expertise across all Microsoft Clouds.



Speed up Cloud Innovation

- Enterprise Cloud Transformation
- Cloud-native Infrastructures & Apps
- Identity & Access Security
- Data Platform & Al
- Cloud Effectiveness & Optimization



Digitize your Business Processes

- Enterprise-grade business applications
- Low code developments
- Business process digitization and optimization
- Bl and visualization



Harness Cloud-based Productivity

- Agile & Secure Modern Work
- Creative Team Work
- Knowledge & employee experience
- Compliance
- Firstline Workers







Customer environments are changing









The challenges of a hybrid strategy



DATA COMPLIANCE



LATENCY ISSUES



APPLICATION & DATA CENTER MODERNIZATION



BUSINESS CONTINUITY & RESILIENCE

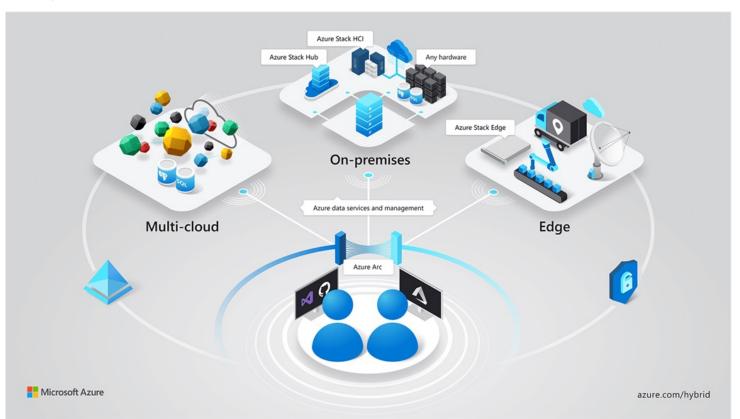


FLEXIBILITY TO USE ONE OR MORE PUBLIC CLOUDS



Azure hybrid

Innovation anywhere with Azure



Pillars of cloud hybridization





Organizing and inventorying



Monitor and update



Governing and securing

(Azure Arc-enabled servers, SQL Server on Azure Arc-enabled servers, Azure Arc-enabled Kubernetes)





AZURE Stack HCI

Flexible hyper-converged infrastructure

Hybrid design with native Azure integration

Scalability & pay-per-use

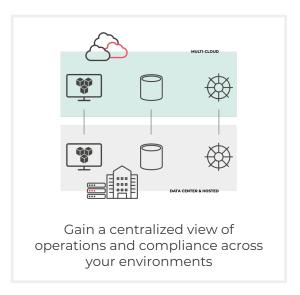
Flexibility with Azure Kubernetes Services in Azure Stack HCI

Simplified management and deployment flexibility

When to use Azure Arc?



Extend and unify the management of your hybrid environments







When to use Azure Stack HCI?



Strengthen your local virtual machines with Azure Hybrid Services



Modernize and secure your infrastructures



Implement cost-effective solutions in your subsidiaries (stores, agencies, factories...)

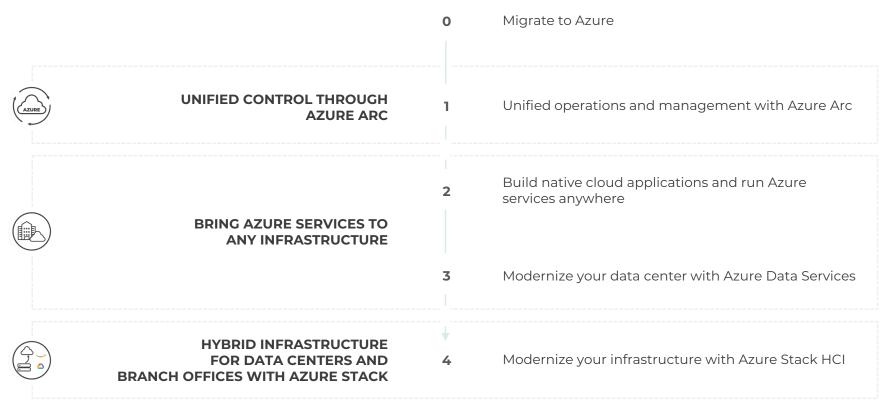


Get the best performance for your SQL Server databases



Deploy native cloud applications and Azure services with Azure Arc and tight integration of AKS and HCI

Example of a cloud hybridization approach



"Go To Hybrid Cloud"

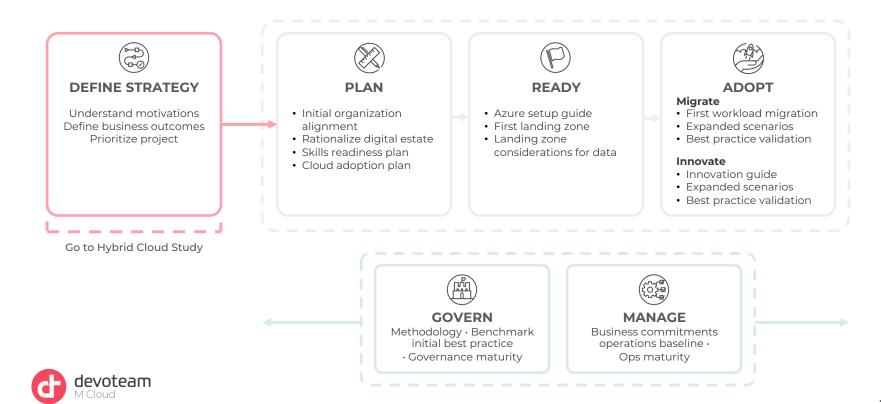
Assessing the opportunity to benefit from Azure hybridization!

6 Framing & Kick Off Network / Validation Eligibility Deployment Delivery Overall and migration of the study / Alignment with Infrastructure architecture design "Go to Hybrid Cloud" strategy Architecture Review expectations Target / CAPEX & Feedback OPEX cost

Go to Hybrid Cloud Study



A study in line with the Cloud Adoption Framework



"GO TO HYBRID CLOUD"OFFER

OVERVIEW OF THE EXISTING SYSTEM

- · Audit of the existing technical system
- Consideration of the organization and functional issues
- Identification of improvement areas

AZURE HYBRID CLOUD OFFER PRESENTATION AND TECHNICAL-FUNCTIONAL ALIGNMENT WITH THE EXISTING OFFER

AZURE HYBRID TARGET DEFINITION

- Technical solution
- Benefits
- Monitoring and management of the hybrid solution (Azure Arc)
- Evaluation of Azure consumption by type of use (OPEX)
- Evaluation of hardware costs (Azure HCI)

SERVICE DELIVERY

- Defining the migration strategy
- Evaluate the cost of implementation and migration (CAPEX)

MIGRATION MACRO-PLANNING



"GO TO HYBRID CLOUD" OFFER:

From 3,000 € HT

PREREQUISITE:

Availability of interlocutors

Access to environments