

AZUre Managed Services



Creative tech for Better Change



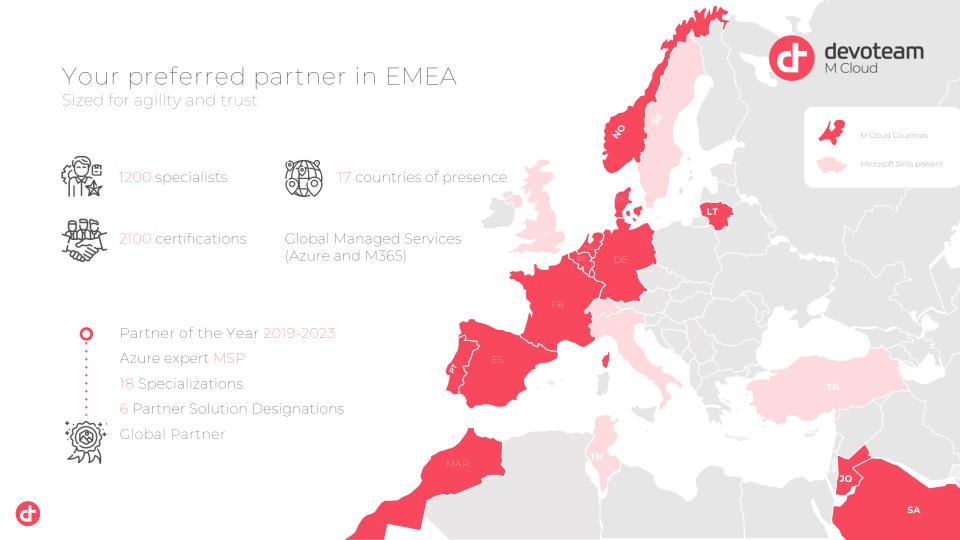
A leading Partner for Premium Consulting, Solutions & Managed Services for Microsoft.







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 fast changing market

Your digital Future Employees:
Create a
collaborative
work
environment
where collective
intelligence
drives creativity

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 8 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





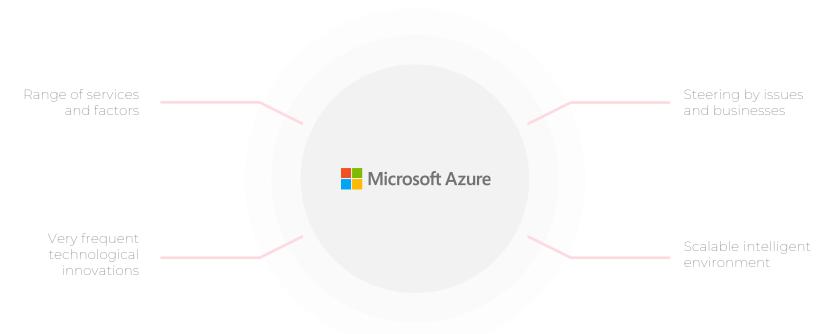


Observations and challenges





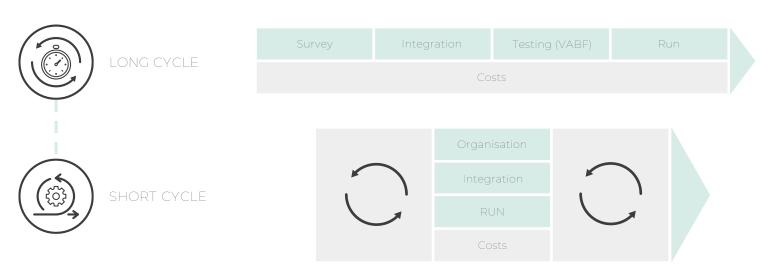
Cloud is the new world



This means continuously rethinking how you manage your infrastructure in Azure.



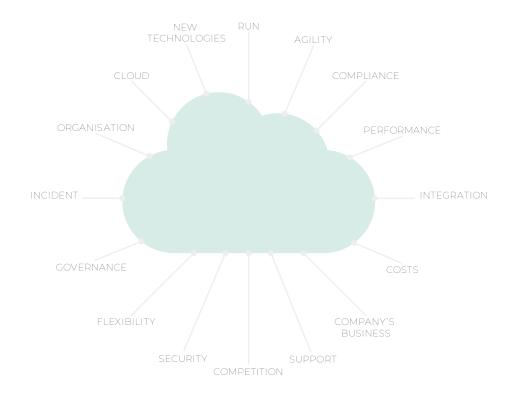
Change management becomes the new challenge



Impacts on the organization and processes: towards agility!



A variety of factors to consider





How will you manage your IT when it goes to the cloud?

Migration to the cloud is an opportunity to rethink your organization and delegate the management of your environments to focus on your core business!



We offer to accompany you in a continuous improvement process!

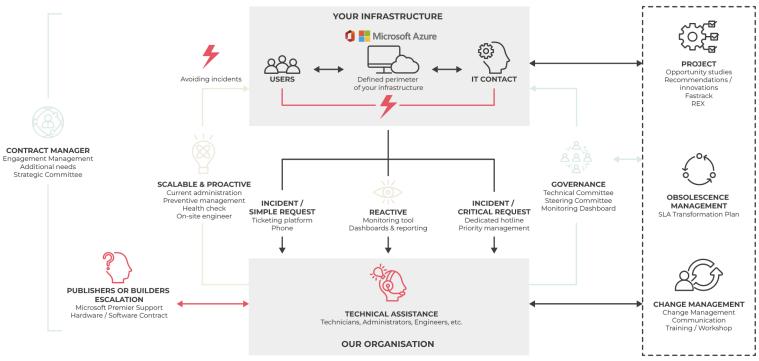


Organization and Methods



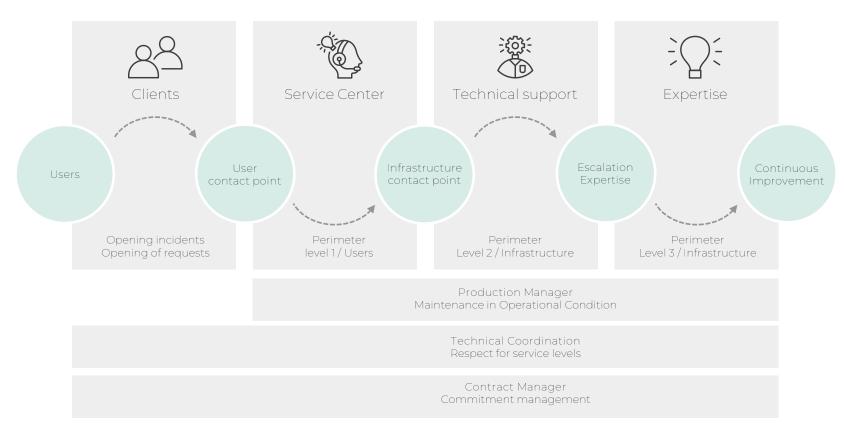


Managed services





Your Managed Services Team



Organisation



REACTIVE (INCIDENTS AND REQUESTS)

A dedicated platform User support Fast and efficient ticket resolution

Reinforced resources On-site intervention triggered if necessary Dedicated 24x7 number (on-call option) Crisis management unit Shortened response time

In-depth analysis
Post-Mortem
Analyze the causes
Define a remediation plan
Advice on use
Delivery of guides and/or checklists



MANAGEMENT OF THE SERVICE

Single point of contact End-to-end contract management Monitoring and steering of services and activities

Technical referent
Answer to your technical questions
Understanding your issues
Knowledge of your infrastructure
Manage technical and organizational risks

Quality process
Steering and Technical Committee
Report and analysis of the existing system
Critical incident follow-up
Sending proactive information
Anticipate future activity



PREVENTIVE AND EVOLVING

Systematic maintenance Planning of control actions Automation of controls

Predictive maintenance Based on thresholds that define a state Definition of performance thresholds Definition of connection thresholds

Proactive maintenance Reduce incidents through supervision Identify and correct the key points of the infrastructure Apply the best practices of editors and manufacturers

Training
Technical workshop to better use the technologies
To accompany you proactively on site

To modern Managed Services



ITIL FOR STRUCTURED OUTSOURCING

ITIL v3 process monitoring (ITIL 4 evolution) Continuous improvement IT interaction management



DEVOPS FOR AUTOMATED OUTSOURCING

Automation of recurring actions Industrialization of tasks Reliability and time saving



ISO 27001 FOR SECURE OUTSOURCING

Preparation of the certification in progress (2021) Securing remote access Follow-up of actions on customer environments

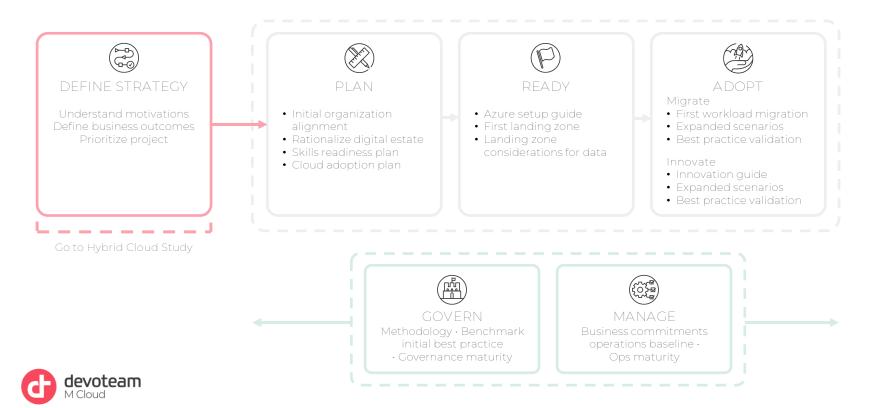


CERTIFIED FOR COMPETENT OUTSOURCING

Monitoring of new technologies Technological certifications of the speakers Knowledge of IT environments



A solution in line with the Cloud Adoption Framework



Services







A scope adjusted to your needs



At your home







USERS Workstations



Scope and pricing model

Mobility	Saas	
Applications		
Data		
Runtime	PaaS	
Middleware		
O/S	laaS	
Virtualization		
Servers		
Storage	Azure base	
Networking		
Security		
Identity		

- Support Level 1
- Support Level 2
- Support Level 3
- Supervision and inventory (in SAAS mode)
- Administration of IT environments
- ITIL incident management
- ITIL request management
- ITIL Knowledge Management
- ITIL Change Management
- ITIL Problem Management
- Security monitoring of IT environments
- Continuous Improvement Plan

Implementation phase (from 2 500€ HT)

Monthly invoicing according to the level of support (level 1, 2 and or 3)

Monthly billing according to the platforms managed (Base, laaS, PaaS, etc.)

A modular offer Examples by service levels





Operating activities - Azure base perimeter

CONTINUOUS IMPROVEMENT



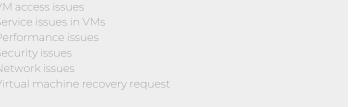


Operating activities – laaS perimeter





CONTINUOUS IMPROVEMENT





Operating activities – PaaS perimeter

EVOLUTIVE

Creation of new databases

Creation of new instance:

Implementation of a maintenance plan

Add/remove access rights

Deployment of new image

Add storage for platform evolution

LogicApps / Function App evolution

Update PaaS platform

PREVENTIVE
SOON

Supervision of the PaaS environment

Monthly review of best practices

Review of the compliance of the SQL/MySQL base

Management of Service Bus gueues

Backup management and regular recovery testing

Continuous improvement plan for the MySQL architecture

Monitoring of AKS image updates

AKS cluster health check and optimization



Redis cache performance issues

Database access issues

MvSOL platform security issues

ogic Apps triggering issue

AKS pod deployment issues

MvSOL Database Recovery Request

MySQL instance recovery request



SQL/MySQL databases AKS Cluster Redis Cache Logical applications Functional application Service bus

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