

A powerful and wide Microsoft presence in EMEA Sized for agility and trust

+ 110 Mio €	Revenue
+ 50	Experts in Norway
+ 1400	Experts in EMEA
+ 140	Certifications

Our expertise

Ŵ

⁷ 16 Gold competencies

11 Advanced specializations

Change & Adoption	Azure Windows and SQL migration
Kubernetes on Azure	Azure application modernisation
SAP on Azure	Windows Virtual Desktop
Cloud Security	Identity and Access Management
Treath Protection	Teamwork Deployment
Meeting and Meeting rooms for Microsoft Teams	

Azure Migration and Modernization Partner (AMMP)

Authorized Training Partner

2019, 2020, 2021 Partner of the Year Award

Gold Microsoft Partner Microsoft

Azure Expert MSP

Dedicated Microsoft teams

Regions with some Microsoft experience

Devoteam International Training Center



Accelerated Cloud Enabler by Devoteam M Cloud

ACE AVD

Virtual desktop adapted to your needs – guaranteed fast and secure

Devoteam's ACE framework provides an enterprise-grade implementation of Azure Virtual Desktop adapted to your needs:

- Where others use a year, we use 1-3 months.
- The migration is guaranteed secure and compliant.
- We enable your organisation to operate and innovate confidently in the cloud.

AVD from ACE includes:

- ► 6+ scenarios
- 25+ QuickStart templates
- 100+ design decisions

Assessment

A thorough assessment of the organisation's needs and requirements.

Decisions

Design decisions and recommendations to ensure the right architecture.



Workshops

Strengthen your cloud competence and operate your virtual desktop securely.

Automation

Automated deployment and quick provisioning of AVD with QuickStart templates.

Operate

Easy maintenance, monitoring workbook and get-started guides for end-users.

ACE AVD Virtual desktop adapted to your needs guaranteed fast and secure

- Most businesses today have employees working remotely, needing seamless and secure access to data and applications.
- Many companies migrate their IT environment to the cloud, changing their virtual desktop needs to requiring a cloudoptimised solution.
- Getting a virtual desktop solution adapted to actual needs can be time-consuming, costly and incomprehensible.
- The company risks being locked in an unpredictable "black box" relationship with a supplier, without the necessary competence to know if the solution is the right one – or how to get out.

Devoteam's ACE framework provides an enterprise-grade implementation of Azure Virtual Desktop adapted to your needs:

- Where others use a year, we use
 1-3 months.
- The migration is guaranteed secure and compliant.
- We enable your organisation to operate and innovate confidently in the cloud.

The process

Assessment

A thorough assessment of the organisation's needs and requirements, mapping out the organisation's network, applications, usage, licensing and identities to identify key design decisions.

>

Workshops

A series of workshops to strengthen your cloud competence and enable you to securely operate your virtual desktop. At the end of the workshops, you will understand what you need, why you need it, and how to operate it.



Design

We recommend the appropriate design from 100+ pre-made design decisions compliant with Microsoft Cloud Adoption Framework requirements. This ensures optimal architecture and a secure and compliant virtual desktop solution.



Implementation

The design decisions are configured through infrastructure as code (IaC), and we provide automated deployment and quick provisioning of AVD with QuickStart templates. This ensures a consistent, fast and repeatable implementation.

The outcome

Competence and enablement

The organisation will have a greater understanding of your needs and requirements, especially security and compliance. You will also gain the knowledge and confidence to operate AVD efficiently and securely. When the implementation is done, we provide the resources you need to use the virtual desktop with ease, including guides, FAQs and video instructions.



Security and compliance

The thorough assessment ensures that the recommended design decisions build a secure and compliant infrastructure. With IaC, you can be sure that security and compliance is consistent throughout the deployment lifecycle.



Automation and speed

Automation saves both time and effort and increases the quality and reliability of your solutions. Everything from deployment processes to operational procedures such as personal host provisioning, auto-shutdown, auto-updates for applications and maintenance and version upgrades are fully automated.

In short, you will have a fast, secure and comprehensible solution in record time and at a predictable cost – enabling you to make well-informed cloud decisions and ensuring a smooth and safe operation.