

# Adabas & Natural on Azure

Innovate faster, scale with demand and deliver superior performance by running your trusted Adabas & Natural applications on Azure.

Your Adabas & Natural applications provide mission-critical services, from processing financial transactions to managing warehouses. Now you can bring your applications to the cloud more easily than ever while boosting performance, availability and security.

## The freedom to match your cloud strategy

Modernize your IT infrastructure by moving Adabas & Natural applications to Azure. You'll see the benefits of improved scalability, availability, performance and agile operations. Best of all, you can move at your own pace using your choice of cloud architecture to align with your organization's cloud strategy today and in the future.



## Move to a modern architecture

You can choose your path to the cloud: a fast lift-and-shift to Virtual Machines (VMs), or refactor your applications to a run on containers or a microservices architecture. We'll support your choice, helping you get to the cloud quickly, and seeing value at every step toward a cloud-native future.

## Deliver faster with DevOps

By merging the Eclipse™-based NaturalONE Integrated Development Environment with Azure DevOps, you can achieve higher developer productivity, deliver quality solutions faster, and attract new talent. Your developers can manage the complete DevOps lifecycle from one environment.

## Turn data into insights with Azure analytics

Transform your data and business logic into insights by integrating Adabas data with Azure analytics. Whether you select business intelligence, data lakes, streaming analytics or a machine learning platform, you can get Adabas data to Azure efficiently using multiple integration formats including APIs, SQL or replication.

## Make your core applications future ready

- Run on modern platforms with your choice of cloud architecture, including hybrid cloud
- Practice agile development to bring DevOps practices to your long-standing, high-value applications
- Create more value with digital enablers including APIs, app integration, and data access to apply analytics and machine learning

# Accelerate your move to the cloud with Adabas & Natural on Azure



## Move fast with Virtual Machines

The fastest way to the cloud is to lift and shift your on-premises Adabas & Natural to a Virtual Machine (VM). Bring your existing applications to run on hyperscale cloud infrastructure without changing the architecture, gaining freedom to scale computing services and storage on demand, and improve business continuity with service reliability.



## Gain agility with Containers

Gain the ultimate in speed, efficiency, and connectivity by refactoring your application to run on containers and microservices architectures. Use Kubernetes to smoothly run distributed cloud-native enterprise applications. Share your unique application capabilities with new channels, apps and services.

## Adabas & Natural on Azure

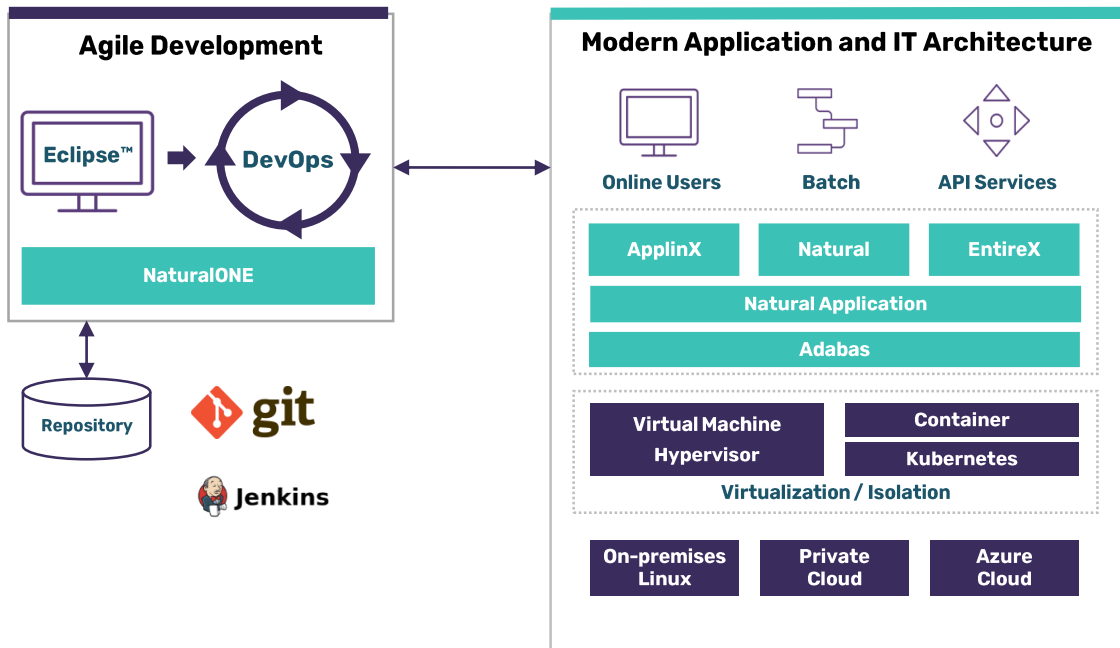
### Our promise to you

You'll be delighted at how easy it is to lift and shift your Adabas & Natural applications to Azure.

### Free trial

- Try Adabas & Natural on Docker
- [www.softwareag.com/trial](http://www.softwareag.com/trial)

## Innovate faster and attract new talent with a modern architecture



## About Software AG

Software AG began its journey in 1969, the year that technology helped put a man on the moon and the software industry was born. Today our infrastructure software makes a world of living connections possible. Every day, millions of lives around the world are connected by our technologies. A fluid flow of data fuels hybrid integration and the Industrial Internet of things. By connecting applications on the ground and in cloud, businesses, governments and humanity can instantly see opportunities, make decisions and act immediately. Software AG connects the world to keep it living and thriving.