



Bechtle Azure App Modernization.

The workshop covers the variety of techniques and strategies helping you decide how to migrate, or cloud optimize your services based on Microsoft best practices and the Cloud Adoption Framework.

WHAT ARE WE OFFERING?

Application Modernization is viable for a multitude of businesses and service providers. Therefore, this workshop is built up as guide that could be used in the different stages of the modernization process. The primary section is focused on the migration strategies that could be implemented while moving your service to the cloud. The second part is more focused on optimizing the services running on Infrastructure as a Service offering to make use of the full capacity of the Cloud by including PaaS and Serverless techniques. The last part is a deep dive into Azure Kubernetes Service as one of the cutting-edge technologies and suited for modern applications and micro-service architectures.

WHEN IS THE RIGHT TIME?

This workshop is for customers who want to understand what application modernization is and to learn what are the main techniques and strategies. The workshop can also be adapted to the level of maturity of the participants in this topic.

WHAT'S IN THE PACKAGE?

In addition to the techniques and strategies in the world of application modernization, both days are accompanied by practical hands-on labs, in which the workshop participants can apply what they have learned in a very practical way.

WANT TO FIND OUT MORE?

Benefit from the many years of experience of our Bechtle Azure experts and let us modernize your applications together.

Azure Kubernetes Service (AKS).

- Deploy and manage containerized apps easily with a fully managed Kubernetes service.

Azure SQL.

- Build apps that scale with the pace of your business with managed and intelligent SQL in the cloud.

Azure Migration and Modernization Program.

- Simplify your move to the cloud with the right mix of expert help at every stage of your migration journey.

Azure App Service.

- Optimize costs, operate confidently, and ship features faster by bringing your apps and data to the cloud.