CloudIQ

Modernize your applications on Azure using AKS
2-Week Assessment

The constantly evolving digital landscape has made application modernization an on-going process. Modernizing / migrating your applications to Azure using Kubernetes is the right step forward guaranteed to bring the next level of speed, scale, and flexibility for your business.

As a Microsoft Gold Partner (Cloud Platform) and Kubernetes Certified Service Provider (KCSP), CloudIQ can help you choose the best approach aligned to your organization's growth requirements.

App Modernization: 2-Week Assessment

Kick-off Meeting

Preliminary meeting to understand the business needs; layout the scope of the engagement and set the timeline / deliverables for the assessment period.

Application Assessment

Collaborate with in-house teams to collect data about the identified application, asses the current state and define the desired state. Whiteboard a cloud solution architecture and design recommendations for the application modernization effort.

Application Modernization Roadmap

Present and finalize app modernization roadmap with specific steps, technology stack, and showcase how AKS can be optimized to reap the cost & security benefits.

Get your enterprise applications ready for the future.

Accelerate application modernization/development and build intelligent apps on Azure using Kubernetes.

Contact us for the next steps

@ sales@cloudiq.io

📞 +1 (206) 203-4151

🌐 www.cloudiq.io

Gold
Microsoft Partner
Microsoft

Kubernetes
CERTIFIED
Service Provider

CloudIQ is a leading cloud consulting and solutions firm that helps businesses solve today's problems and plan the enterprise of tomorrow by integrating intelligent cloud solutions. Several Fortune 500 organizations count on CloudIQ to guide them through their cloud strategies. As their trusted advisors, we leverage our deep industry expertise in building cloud-native solutions to help our clients realize cost (up to 40% reduction in infrastructure and 30% on time-to-migrate), scale and security benefits of the cloud.