

Application Modernization – Foundation Module



Cloud Readiness
Assessment



Cloud Migration
Assessment
& Business
Strategy Roadmap



Migration

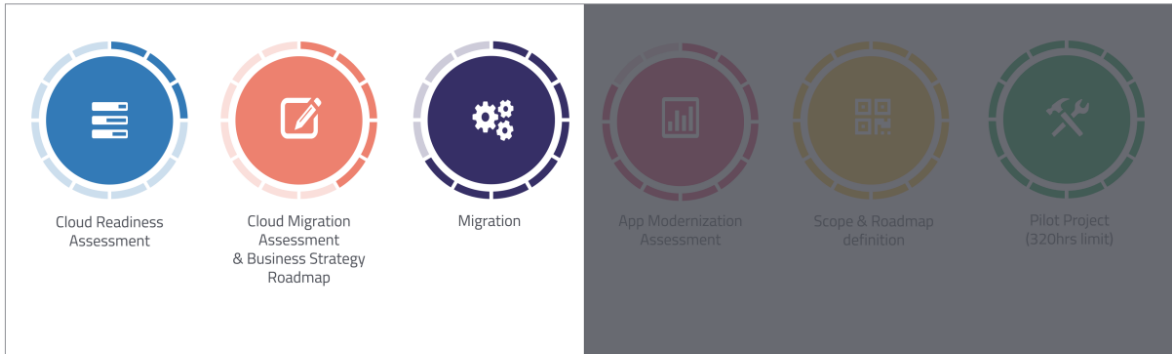
In an effort to become agile, reduce maintenance costs and enable data, organizations often forget that an assessment for cloud migration is an actual business strategy rather than only an IT strategy.

Through our Application Modernization Foundation module, we conduct a comprehensive assessment designed to determine a customer's readiness for cloud migration and then based on the clarity of the plan, we drive the migration process by taking into account key business and technical factors. Our approach consists of 3 big steps:

1. Cloud Readiness Assessment
2. Cloud Migration Assessment & Business Strategy Roadmap
3. Migration Process

In the first module, we look at the resources and IT environment to determine if the company is able to migrate to the cloud. Once the assessment is done, we define the roadmap and go through the migration phase. It is a best practice for any organization all of the IT infrastructure or even a single app, in order to smooth the migration process and set up the cloud environment that fits the organization's requirements.

Application Modernization – M1

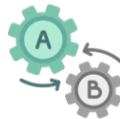


Areas of excellence



Containerization & Kubernetes

Containerization of OSS & .NET Core workloads. Configuration, administration & app deployment on Kubernetes.



DevOps & Automation

Infrastructure-as-code (Terraform / ARM), config management, build & test pipelines, code deployment.



Application Modernization

Serverless and PaaS services adoption, transition from .NET to .NET Core



Data Engineering

Data storage systems (transactional or analytical), ETL pipelines