

Cloud Readiness Assessment

Your Cloud Strategy, Optimized for the Future.

Aging applications and infrastructure increase risks to your business. SafeNet's assessment delivers a cloud modernization strategy which will help your company drive future innovation and growth.

What is a Cloud Readiness Assessment?

The assessment starts with a 1-3 day workshop that illustrates new cloud capabilities and identifies your opportunities for cost savings. An in-depth analysis will reveal the short-term wins and a long-term roadmap alongside a clear return on investment. You'll set the stage for your future digital execution with a plan to take advantage of the flexibility, reliability, scalability and increased security of Azure.



Current State Discovery

- Document current software architecture and infrastructure
- Examine non-functional requirements
- Define domain constraints

We work with you to understand your current environment

Desired State Exploration

- Discuss your desired state
- Review short- and long-term strategy
- Learn about your operational capabilities

Make suggestions to help you understand the possibilities

Why customers use the Cloud Readiness Assessment

- Identify cost savings through deploying to Azure
- Determine capital expense reduction related to buying hardware & software
- Pinpoint new capabilities available in Azure to modernize your legacy applications
- Establish a modern environment roadmap for future digital execution

Assess and Recommend

- Map out your ideal cloud deployment
- Identify any potential road blocks
- Determine a proof of concept for initial cloud deployment

Document results and map out a plan of execution

"We would have been unable to scale our on-premise systems to support our global customer base. Working with SafeNet to define the move to the Microsoft Azure Cloud solved that problem."

- Senior Director, Master Lock Company

