

Driving seamless and instantly scalable online transactions

MICROSOFT AZURE

APP SERVICE MIGRATION TOOL- HYPOTHETICAL SCENARIO
Migration ASP.NET Website into Azure Cloud

CHALLENGE

Our client in the banking and capital markets, is a large organization, that offers a complete payments solution: quick onboarding, feature-filled checkout, and speedy integrations across the world's major e-commerce platforms and shopping carts. They were looking for a rapidly scalable solution that could minimize costs by migration ASP.NET Website into Azure Cloud.

SOLUTION PROVIDED

A cloud-based payments platform that streamlines online checkout for users as well as offers seamless transactions was proposed. The migration was facilitated by Azure App Migration Tool along with an active Azure Subscription.

A web app to Internet Information Services (IIS) was deployed on your local machine. Azure App Service is well suited for all ASP.NET websites and most WCF services. Auto scaling, patching, CI/CD, advanced performance monitoring, and production debugging snapshots with Azure App Service was provided to make building and running your web applications easier.

BENEFITS

- The process was implemented with zero down time.
- This migration helped faster and seamless transactions. Major demand fluctuations and spike in traffic were now handled with ease. 30 percent cost savings for further increasing its cost savings



ABOUT KRYPTOS

With more than fifteen years of experience under its belt, Kryptos is now a pioneer in managed IT & Business services across the continents. Adding to its crown, Kryptos is an established Microsoft Gold Partner, AWS Advanced Partner, ISO 20000 & 27001 certified organization.