

CASE STUDY

Datacenter Migration for Hiranandani Financial Service

Customer
HFS

Industry
Financial Service

Country
India

Organization Size
200+ employees

Solution
Infrastructure



Situation

Being a fast-growing organization, their team wanted to move their environment of 10+ servers to Microsoft Azure with their customers in minimal downtime. Being customer-centric organization intended for maximum business availability to provide uninterrupted services to their end-users. Along with business availability, security was always a prime concern for them. We migrated their environment into Azure with downtime of less than 5 hours

Challenge

Being an Organization with multiple vendors and business groups, it was not easy to coordinate with everyone and understand customer requirements. Also keeping the migration process seamless and with minimal downtime for users and IT team while ensuring each decided task completes within the set timelines as determined by their IT team.

Solution

We did an in-depth analysis of their complete on-premise environment. After analysis we presented them with a Project plan and Azure Estimates based on the assessment. We created Identical new environment in Azure. For Installing the existing applications on Azure cloud, we installed software requirements, created databases (Mongo DB & MySQL) in Azure and restored on-premise database in Azure Databases. We also supported customer to Installation. Configured application Gateway with WAF for Web Hosting, also P2S across the board. Comprehensive testing was done on every VM in Azure & coordinated with teams across the company before their final migration. Considering their security concern, our 24*7 Support team has configured Antimalware and Alerts on azure resources.