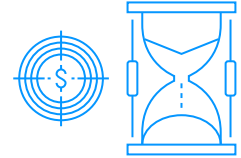


Multi-Cloud Transformation for a Fortune 100 Leader in Financial Services

Business Challenges

The customer's mainframe platform was leading to a long provisioning lead time (4+ weeks). In addition, high operating costs and vendor dependence was reducing time to market. There were different application owners by line of business and no centralized approach to modernization.



Solution

Atos worked with the client to establish a RedHat OpenShift and Azure reference architecture. First, the team reviewed the existing architecture and migrated applications to the right reference architecture. Then, a centralized migration factory was set-up to offer mass migration capabilities with repeatable higher migration efficiencies and standardization. Applications were migrated to the Cloud in a factory model driven by SyntBots® for Cloud – Syntel's automated cloud migration tool.

Results



- More than **250+** applications migrated
- Workload-based enterprise-wide **flexible pricing model**
- 37%** TCO reduction
- 97%** faster provisioning
- 40+%** faster migration
- 90%** reduction in SME time

Service Offering

- DC modernization
- Tech stack standardization
- Cloud Native enablement
- Cloud Factory Model

Customer Benefits



Adoption of cloud factory model led to repeatable higher migration efficiencies and standardization



Unification of diverse teams and cross-cultural mindsets over multiple unit CIO's around a common goal and approach



Reduction of variety of technology platforms



Reduction of TCO



Shorter time to market