

sify'



Enhancing digital footprint through hybrid, agile cloud

CASE STUDY
MIGRATION OF APPLICATION TO HYBRID IT

Modernized 80% of the business applications of retail giant with zero service disruption across 600+ retail outlets

Project Objective

Demerge the IT environment from the parent group company IT and set-up a new hybrid IT to run the retail application to support 620 supermarkets, 22 hypermarkets, 11 warehouse and 10 branches.

Project Model

Opex | Consumption Model

Sify's Uniqueness

Integrated value proposition: Sify successfully leveraged hybrid IT offering – AWS, Colocation, DR, Managed Network and Security to demerge the IT environment from the parent group company.

Integrated Value and Outcome

cloud@core products and services




- Migration of existing IT infrastructure components with minimum services disruption
- Hybrid IT – Leveraged AWS to run 80% of the Retail application and 20% of the legacy application on Sify Colocation Services
- Leveraged Sify Managed Connectivity Services to Interconnect DC, DR data replication and branch application access.
- Managing datacenter, Disaster Recovery services, Network Services and security using Sify Managed Services Platform
- Strong Project Management to complete the project on a time and within the budgeted cost.

Value for client

A single IT Managed Services partner to carve out the application from the parent company and host it on a hybrid IT & manage IT service across Cloud, Colocation, Disaster Recovery, Network and Security.

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