

BI, ANALYTICS & TECHNOLOGY SERVICES

TECHNOLOGY - POSTAL COUNTER AUTOMATION



Business Objectives

- › Enhance 'Customer Experience' and create a One-Stop-Shop for postal services
- › Maximize speed-to-market of products and services
- › Provide end-to-end processes that are robust, efficient, secure and of the highest integrity
- › Provide operational information allowing Qatar Post management to make informed and effective decisions related to the day to day business operations
- › Decrease cost of technology support and dependency on multiple systems to minimize TCO (total cost of ownership)
- › Scalable system able to support business and transaction growth
- › Improve service continuity and minimize downtime
- › Improve data security with role based access
- › Increase release and deployment cycles to meet business demands

malomatia's Role

- › We provided a postal counter automation solution including Mail & Courier services, e-Government Services, PO Box management, Philatelic management, Stock management, Local and central reports.
- › malomatia also helped Qatar Post:
 - Standardize the operational processes
 - Provide operational performance to top management to make strategic decisions
 - Provide financial visibility of costs and revenue
 - Provide visibility of stock movement and management of stock in branches
 - Integrated with third party applications, such as CRM, ERP
 - Implement standard operating environment with a lower TCO
 - Introduce Branch Self Service Units to serve more customers and reduce customer wait times
 - Successfully rolled out the solution to 24 branches

Results Achieved

- › Increased efficiency in branch financial and inventory reconciliation
- › Improved customer service times reducing average transaction time to 2 minutes
- › Standardized postal functions with easily customized modules for local business needs supporting Arabic
- › Introduced variety of new products and services into the market
- › Improved customer experience through facilitation of 26 services to customer through single counter