

AML – Secure access and identity management system



Duration:
Ten days – requirements,
implementation, performance
tuning and go-live

BT Frontline Technologies Pte Ltd has implemented the identity management system using Sun Java system (SJS) servers for a leading off-shore bank to provide secure access over the Internet to its AML application for the staff located across the region.

A combination of Sun Java system products and BT Frontline Technologies professional services provided the customer with a quick and out-of-the-box solution to meet their business objective. The solution was successfully implemented and running in a few days.

Key Business Challenges

- Establishment of user identity repository and identity management service
- Enforcement of authentication and access control for AML application
- Provision of user identity administration and configuration of password policies.

Products and Services

- Sun Java system access manager (identity server)
- Sun Java system directory server
- Sun Java system identity server policy agent
- Professional services for implementation of identity management.

Key Business Solutions

- Setting up of identity management using SJS identity server
- Building user identity repository in SJS directory server
- Configuring access control at SJS Web server using identity server policy agent
- Implementing access control and password policies in identity and directory server.
- Duration
- Five days for the implementation in UAT and production systems.

For more information, please contact:

BT Frontline Pte Ltd

750 Chai Chee Road #02-01/02/03 The Oasis Technopark@Chai Chee Singapore 469000
Tel (65) 6773 7227 Fax (65) 6779 4455 www.btfrontline.com.sg