

SAP migration from current HP system to Sun system



Hosting provider for
Rolls-Royce

End user: Rolls-Royce aircraft
engine manufacturer

Duration:
Three months

BT Frontline Technologies Pte Ltd has designed and implemented the highly available SAP R/3 (HR and FI) IT infrastructure.

BT Frontline's professional service process driven implementation methodology coupled with Sun's server technology and together with Veritas, for highly available clusters, helped the customer achieve the business objective. Sun and BT Frontline provided the expertise and certification for the SAP migration from the HP systems to Sun systems.

Key Business Challenges

- Strategic and business decisions to made on the switch of platform from HP to Sun
- Reduce the total cost of ownership SAP migration from current HP-UX to Sun Solaris
- 4 SAP modules which are critical to Rolls Royce's day-to-day business
- To ensure 24x7 production system

Customer Environment

- Source:
 - H/W and OS: HP server/HP-UX 11i
 - SAP R/3 4.6 modules, HR modules, FI modules (financial modules).
- Target:
 - H/W and OS: Sun server, Solaris 9
 - SAP R/3 4.6 with Veritas cluster for HA.

Key Technical Solutions

- Provide a Sun workgroup server and workgroup storage to reduce TCO and at the same time provide a highly available solution by design
- Provide a lower TCO over 5 years for EDS
- Provide high availability system in the new current set-up for production site.

Duration

- Three months spent in total for implementation, train the trainer (administrator), UAT and go-live.

About Customer

- Aircraft engine manufacturer for Boeing (Rolls Royce).

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