

Heterogeneous OS Migration For A Manufacturing Company



The Summary

Client has implemented SAP ECC 6.0 on 64bit hardware with Operating System as LINUX 6.0 and Oracle 10g and approached AG Technologies for upgrading its OS with SOLARIS SPARC 64 bit and Oracle 10g 64bit.

The Client

Client is a manufacturing and marketing company of personal care products and Oleo chemicals, with a worldwide presence. They have 15 operating centers spread over Asia, the Middle East, the Far East, Europe and North America.

The Business Requirement

Our client wanted to migrate their existing landscape comprising of Development, & Production servers from SAP ECC 6.0 from old 64bit to new 64bit with OS Migration.

Technology:

SAP Solution	:	SAP ECC 6.0
Modules	:	FI, CO, MM, SD
Database	:	Oracle 10g 64bit
Operating System	:	LINUX 6.0 64 bit

The Solution

AG Technologies successfully implemented OS/DB migration at client side.

Project Summary

Industry: Manufacturing

Client Profile:

Client is a manufacturing and marketing company of personal care products and Oleo chemicals, with a worldwide presence.

Solution:

AG Technologies successfully implemented OS/DB migration at client side.

Solution Benefit:

- Increased Flexibility and Serviceability.
- Optimized Availability.
- Outstanding Performance.

Benefits

The successful implementation of OS/DB migration helped client to achieve following benefits

- SAP generally recommend to use Oracle (64-bit) and later for the productive use on x86_64.
- Increased Flexibility and Serviceability.
- Optimized Availability.
- Outstanding Performance.

Customers running on LINUX 6.0 today can quickly and easily upgrade to SOLARIS SPARC 64 bit. Larger customers have seen great improvements in the performance and reliability of their SAP systems after migrating to SUN SOLARIS SPARC 64 bit.