



## Anritsu uses iBOLT to link their Japanese Headquarters' SAP ERP R3 with 5 European Subsidiaries using SAP Business One

*"With the speedy and top-notch support provided by Magic Software to both the Japanese and European offices, the project advanced unexpectedly smoothly"*

*Manabu Usami,  
Senior Manager CIS Dept.,  
Anritsu Corporation*

### Customer

Anritsu Corporation is a major Japanese supplier of electronics, telecommunications and measurement solutions with 50 offices based in Japan and around the world.

### Challenge

The installation of SAP Business One at the company's European subsidiary offices was designed to fix the problem of manual and repeated data entry. However, the company now needed to implement a large-scale project **to connect the new SAP Business One units with Japan's mission-critical SAP R/3 system.**

### Solution

After a number of studies, Anritsu selected Magic Software's **iBOLT to synchronize between their SAP Business One and SAP ERP R/3 systems.**

According to Masayuki Kawagoe, the chief of CIS Dept. project team, "it took us about 3 days to confirm the basic operation of the linkage by working together with Magic Software's Japan consultant, and were able to complete the prototype for the linkage scenario during the following week."

Magic Software then built **real-time links** between the system of the five sales subsidiaries and Japan. The cutover for the first system, including the linkage with SAP ERP R/3 **was completed within six months.**

### Value

iBOLT has enabled Anritsu to **synchronize and automate their SAP ERP R/3 and SAP Business One processes between head office and subsidiaries**, that until today, was performed manually and slowly. With IT system synchronization and automation, Anritsu's international customers receive consistent product names and prices and benefit from **greater overall levels of customer care.**