



# DATA RETRIEVE & MIGRATION

*Retrieve & migration from legacy environments to XReport*



The need to reduce costs of hardware infrastructure has forced many companies to a necessary, and sometimes difficult, downsizing. One of the biggest and sometimes underrated problem is represented by migration of data, stored during years, from a system to another without losing any data.

Solution offers many advantages below resumed:

- **Costs saving**
- **Hardware downsizing**
- **Improving data search capability**
- **Reliability in data recovery**
- **Migrations completed quickly**
- **Documents displayed in a standard format (PDF)**
- **Access data without any additional software (just your browser and Acrobat Reader)**



DATA MIGRATION



A customer from aerospace industries using SAP as repository had been forced to keep in production both SAP version r2 and r3 because migration from old version to the new one is not allowed.

With our solution, Retrieve & Migration, has been performed a migration, previously of r2 version and then of r3 version to our database, providing the possibility to the customer to dismiss both the old versions. Data access by users occurs through an html interface created in according to requirements provided by customer. SAP remains active just only in the latest version for the live data allowing customer to obtain a saving both in terms of costs and in term of resources.



# DATA RETRIEVE & MIGRATION

Retrieve & migration from legacy enviroments to XReport



In order to answer to requests of different customers, **CeDimension** people, with their deep knowledge, are able to recreate an interface similar to the solution interface migrated, helping users to become familiar with the new product.

The screenshot shows the SAP 'Ordine acq. standard' (Standard Purchase Order) interface. The header includes the order number 45163780, the date 01.01.1998, and various tabs like 'Consegna/fattura', 'Condizioni', 'Testi', 'Indirizzo', 'Comunicazione', 'Partner', 'Dati supplementari', 'Dati org.', 'Stato', 'Dati cliente', and 'Strat. rilascio'. The main area displays a table of items with columns for material, description, quantity, and dates. Below this, there are sections for 'Dati materiale' and 'Dati materiale' (repeated) with further details and a 'Sost. materiale' button.

The screenshot shows the XREPORT 'ORDINI DI ACQUISTO SAP R/3' (Purchase Orders SAP R/3) interface. It features a table of purchase orders with columns for Ordine, Posiz., Soc., T. Ord., Cod. Fornitore, Nome Fornitore, Data inv. Ordine, Val., Condiz., Grp. Acq., Lingua, and Div. Below this, there is a section for 'SCHEDULAZIONI' (Scheduling) with a table showing data for a specific order. The bottom part of the interface shows a detailed view of a purchase order with columns for Ordine, Posiz., Soc., T. Ord., Cod. Fornitore, Nome Fornitore, Data inv. Ordine, Val., Condiz., Grp. Acq., Lingua, and Div. Below this, there is a table of items with columns for Cod. Mat., Descr. Mat., Cod. Canc., T. Posiz., UM, Qta, N. Fabbr., Unità prezzo, Cod. Cons., RDA, N. Pos. RDA, Qta UMM, Denom. Conv., UM, Cont. conv., and UM mag.

The solution answers to all those companies holding data stored in platforms that despite they are stable and functioning, are expensive from the point of view of the production maintenance .

Like we previously said, we do migration from:

- **MVS Mainframe**
- **AS400**
- **SAP**
- **File Net**
- **IBM OnDemand**
- **Control/D**
- **CA Dispatch**
- **etc..**