



Quick, Flexible and Reliable Interface Processes Implemented Easily

Business Issue

Information flows are becoming more commonplace within an organisation and also across corporate boundaries to both customers and suppliers.

An organisation may have a standard information exchange format internally but may need to import and export data in several different formats to a wide range of IT systems.

Organisations must therefore be able to respond quickly and reliably to new requests and requirements both internally and also from external parties.

FIS/xee® Workbench

Whether your organisation has classical integration processes such as EDI based on standard formats (EDIFACT, VDA etc.), or more recent web-service processes; FIS/xee® Workbench provides an ideal method of creating and testing new data exchange environments. The FIS/xee® Workbench is a submodule of the FIS/xee® all-in-one solution the development tool for graphical mappings.

Graphical Mappings

The graphical application tool with FIS/xee® Workbench is best suited to flat file formats such as CSV. The users can define the rules for restructuring different formats without the need for additional programming skills.

The catalogue data of external parties, for instance, is frequently converted into a standardised format and transferred to the target system. This procedure can be very time consuming. With graphical mappings the process is simplified and made more efficient.

Key Benefits

- Comprehensive and integrated test environment including code debugging
- Drag and Drop for simple field assignments
- Automatic Code Completion
- Extensive function library with examples
- Numerous "Code Snippets" for frequently used statements
- Smart keys and for quick commands

