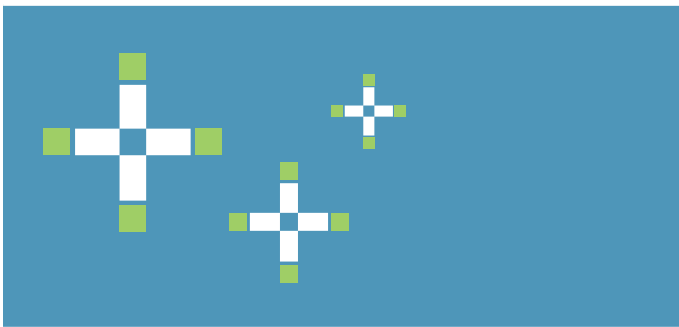


# Joined-up working with SAP, Maximo and Primavera.



## KEY FEATURES

- > Connects different software systems
- > Allows you to share data easily between systems, departments and sites
- > Gives you up-to-the-minute information, wherever you may be
- > User configurable data mapping capability so you can map data fields from one system into another
- > Full support and training from Monitor

## INTRODUCING i-connect

Most businesses now have several different software applications from a wide variety of suppliers. These applications will typically provide critical information on a daily basis, so it's vital that they work together effectively to share the data.

i-connect is a 'plug and play' java based tool to manage information exchange between corporate systems. It allows you to connect different software systems to seamlessly share data and receive up-to-the-minute information.

## WHAT DOES i-connect DO?

i-connect is an integration tool that allows different databases and software systems to work together, with information being shared and transferred between the different products. It allows a joined-up approach to corporate data flow and reporting.

## THE BENEFITS OF SHARED DATA

- the planning tool receives resource availability from the HR system
- the job card system provides progress stats to the planning tool and expenditure to the financial system
- the financial application receives real time information on progress and procurement
- the billing system receives up-to-the-minute information on all expenditure across the business
- information is more accurate, current and visible
- invoicing can be faster and more accurate.

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THE i-connect INTERFACE

i-connect is a versatile tool that allows a variety of different systems to work with each other. Advanced mapping techniques are deployed via an easy to navigate user-friendly application that allows the end user to select which areas and sections within the chosen applications they wish to interface. These selections can then be saved away to be used when required. Multiple selections (different filters, groupings, fields etc.) can be configured for each interface. The interface can be bi-directional or uni-directional.

PUTTING i-connect TO WORK

i-connect can be deployed as a stand-alone application on the desktop or over a network. It can be configured to interface with almost any system including custom-built bespoke applications. i-connect can be supplied with screens that resemble the source system - for example for an SAP to Primavera interface, you can choose whether i-connect is supplied to look like SAP or Primavera.

i-connect has been deployed in many configurations, including:

- SAP <> Primavera
- SAP <> Maximo
- Microsoft project <>Maximo
- Bespoke (company built software) <>MSP

