



DataPicker®

Holistic Thinking

The platform that generates a holistic working environment for complex organizations

PRB has been designing Holistic Technologies for almost 40 years. They make people's jobs easier and more efficient in complex

organizations: from staff to management, all the way to the end user. Since **1980**, the year that saw the team design the *first digital*

document, the Technology has evolved; in **1990**, the team opened the age of *digital archiving* of messages and documents.

The age of digital processes begins in **2000** and the testing of results achieved by *DataPicker®* (in large companies) begins in **2009**; in 2011 they were presented at *ABI Costi & Business* conference.

In **2016**, PRB, with non-stopping innovation, opens the age of *speed in creating digital processes*: ready to be used a few hours after the analysis.



1980
Digital document



1990
Integrated archiving



2000
Organizational processes



2016
Speed in processes



The organizational process

Everybody uses business processes in completing any task: required activities are carried on in order to achieve the desired result in the right **sequence** and in the right **way**. Just like a **relay race**, where all team members pass the baton to one another.



1

2

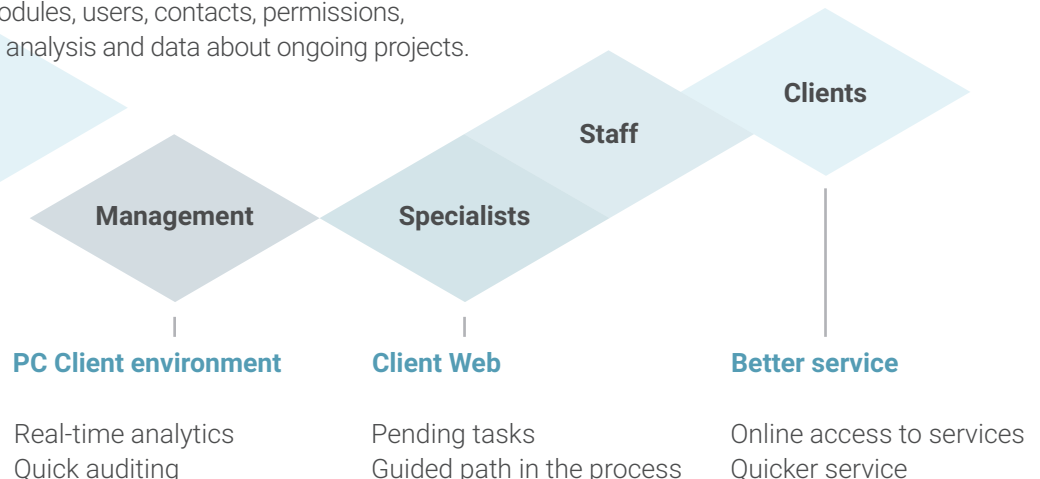
3

Working with processes: following the defined path and completing required tasks to achieve the result. Improving day by day in pursuit of Efficiency.

DataPicker®

DataPicker® generates **digital business processes** for clients "as they are", by simply making digital the paper-based folders (that move from a desk to another), linking data to management systems. An **easier, user-friendly and quick** environment that connects all needed tools. It manages 100% of information, with documents, communications, regulations and instructions, modules, users, contacts, permissions, organizational functions, alerts, analysis and data about ongoing projects.

Benefits are real at all levels of the organization.



PC Client environment

Process governance
Pending tasks

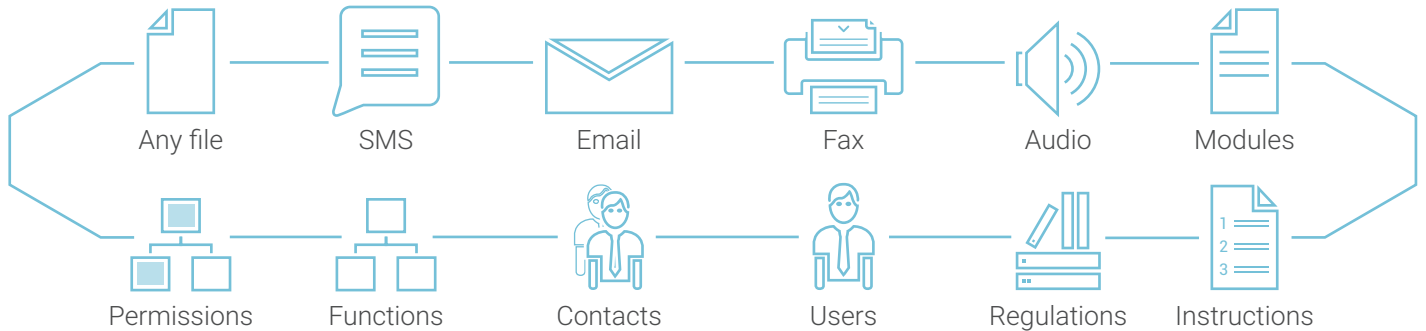
Client Web

Faster workflow
More aware workflow

Better service

Increased attention
Increased listening
Online documents

DataPicker® organizes the workflow into business processes, producing real efficiency, measurable with its analytics tools.



DataPicker® on Cloud

The *DataPicker®* Technology can generate digital processes on the *Cloud* with a monthly subscription: the power of *DataPicker®*, together with *Analytics*, *BigData* and custom *Reporting* from the *Cloud*.

Real results

DataPicker® continuously generates flows of information and data about projects; these are useful to decide if a process must be improved and to have hard data about achieved results, cost reduction and organizational efficiency.

On-site measurements show consistent and long lasting (year after year) reductions in times and costs.

Cassa di Risparmio di Cento 2012

85% of processes made digital

200 minutes No DataPicker®



121 minutes With DataPicker®

-40%

Reduction of operational times measured on digital processes

Banca d'Alba 2008

The Bank's Digital Transformation

451 Users

2.500 Documents per day

16.000.000 Archived pages per year

1.500 Meters of emptied cabinets



100.000 hours saved each year

Intesa Sanpaolo 2011 - 2014

Digital management of business processes

Clients' census

-42% Time

-67% Sheets of paper

Modular account

-64% Time

-36% Sheets of paper

Banking transparency

-4 man-days Per project

On www.prb.it, details about mentioned projects