



Laboratory Informatics IT Services









SoftNLabs is an IT services company specialized in Lab Informatics (LIMS, ELN, LES...). We work all over the world with all types of industries: pharmaceuticals, chemicals, petrochemicals, food, etc.

All our consultants speak French and English and are able to travel in France and abroad.

We provide the right ressources at any steps of your Lab Informatics projects

>>> Project Management

SoftNLabs have a highly experienced, professional Project Management team to help ensure a successful project outcome. From helping to set out the requirements through to deployment.

>>> Testing & Validation

SoftNLabs can help in the testing and validation phase of your system by providing document templates.

>>> Parameter settings & configuration

We can set up all the parameters and also do advanced configuration of your Laboratory Informatics solutions to adapt them to your business needs.

>>> Documentation

We can write all the key documents of your projects: user requirements, specifications, user manual, etc.

>>> Third Party Application Maintenance

We can propose you third party application maintenance contracts adapted to your needs.

>>> Solution identification

We can help you to identify the right solutions for your specific needs.

>>> Bioinformatics

SoftNLabs are experts in Bioinformatics implementation and development, helping companies store, process, analyze, manage, and retrieve large amounts of data required to accelerate the research in areas of Biotechnology.

>>> Trainings & Workshops

The implementation of a new tool within a laboratory requires user support: a change in their daily life must be taken into account. SoftNLabs can help in this support, through training before the start of production, and ensure an on-site presence during the start of production as well as the following days.

Our team masters the main solutions on the market

LIMS



A Laboratory Information Management System (LIMS) is a software application used mainly by quality control laboratories to control lots of manufactured products during any step of the manufacturing.

LES



A Laboratory Execution System (LES) is a software application using workflows taking the analyst through testing procedures step by step and ensuring work instructions are being followed.

ELN



An Electronic Lab Notebook (ELN) is an electronic version of a paper lab notebook with many more features than just a paper notebook. It is generally used for the documentation of protocols, experiments and procedures performed in R&D.

SDMS



A Scientific Data Management System (SDMS) is a software used for data management of structured and unstructured scientific data captured from laboratory applications such as LIMS and ELN as well as laboratory instruments.

EBR



An Electronic Batch Record system (EBR) is an application used to provide documentational evidence that a manufacturer has followed step by step procedures and entered required information throughout the entire production life cycle of a batch.

ERP



An Enterprise Resource Planning (ERP) is a system that manages the end-to-end activity of a company.

CR



A Customer Relationship Management software system (CRM) helps businesses to nurture customer relationships leading to improved and retained sales by gathering and managing all customer information and interactions in one centralized system.

Data Hub

A Data Hub is software solution automating data capture, data management, data transfer and sharing between third party systems to facilitate systems integration. Harmonizing and enriching with metadata to enable advanced searching and data analytics.



Our Strengths

- >>> A company specialized in Lab Informatics with employees knowing your business
- >>> Laboratory informatics profiles, from junior to senior, adapted to your needs
- >>> Knowledge of the main solutions of the market
- >>> Working globally
- >>> Many years of experience working with any kind of industry, any kind of activity
- >>> Trusted partner to support you during any steps of your projects



