

SYMYX NOTEBOOK BY ACCELRYLS

Symyx Notebook by Accelrys is an electronic laboratory notebook (ELN) that is uniquely configurable to be used across multiple scientific disciplines—from discovery through manufacturing.

More than a simple replacement for paper notebooks, Symyx Notebook by Accelrys efficiently manages the flow of information, tasks and materials among scientists, software and instruments within and between labs—improving personal productivity, collaboration and collective intelligence. Developed by a leading scientific enterprise R&D software and services company, Symyx Notebook by Accelrys is used by organizations of all sizes.

Symyx Notebook by Accelrys consolidates experimental data from multiple domains into fully versioned, shareable and searchable documents controlled by customizable document workflows with secure document versioning, electronic signatures and audit trails. By enabling global,

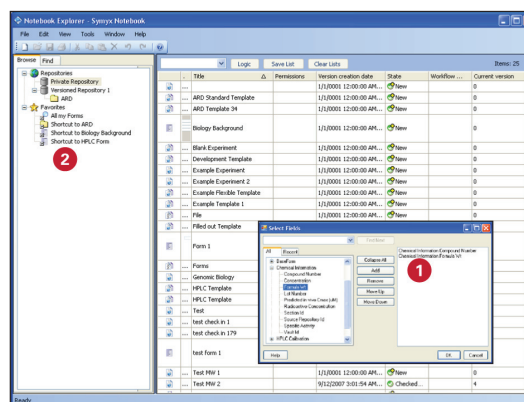


Figure 2: Searchable/browsable private and public repositories.

1. Select a combination of form fields, property fields and/or full text.
2. Easily access saved queries, lists and shortcuts.

diversified research teams to deploy and maintain a single notebook application enterprise-wide, Symyx Notebook by Accelrys streamlines lab operations, enhances collaboration, lowers costs and accelerates productivity.

AN ENTERPRISE, MULTI-DISCIPLINE ELN

Symyx Notebook by Accelrys offers general-purpose capabilities for handling text, data and forms used by many scientists, including biologists and synthetic, analytical, process and formulation chemists in planning, recording, analyzing and reporting experiments.

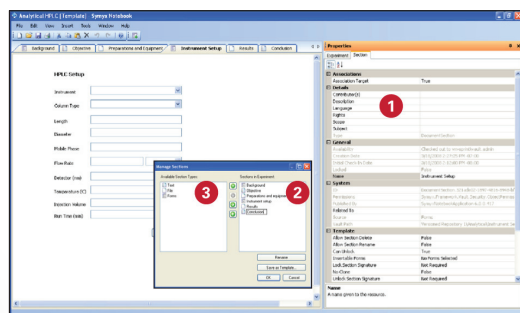


Figure 1: Consistency across experimental write-ups.

1. Properties control the flexibility of experimental templates.
2. Create unique templates by selecting desired sections.
3. Sections are deployed by the server and extensible with the Software Developer Kit.

IMPROVED CONSISTENCY ACROSS EXPERIMENTS

Create domain-specific ELNs and even “hybrid” ELNs by mixing and matching discipline-specific and generic functionality. Create custom templates for experiments and clone all or part of an experiment, with or without related data. The ability to reuse successful document workflows improves laboratory efficiency and productivity.

SUPERIOR SEARCHING AND BROWSING

Quickly retrieve experimental data based on full-text searching of documents, embedded files and image annotations. Work more efficiently by easily accessing saved queries, lists and shortcuts. Rapidly narrow result sets through Boolean searching. Create custom indexing and searching/browsing capabilities using the Software Developer Kit.

FLEXIBLE EXPERIMENT EDITING

Drag-and-drop files and images into experiments...double click to open files and images in native applications...annotate images and update files as required.

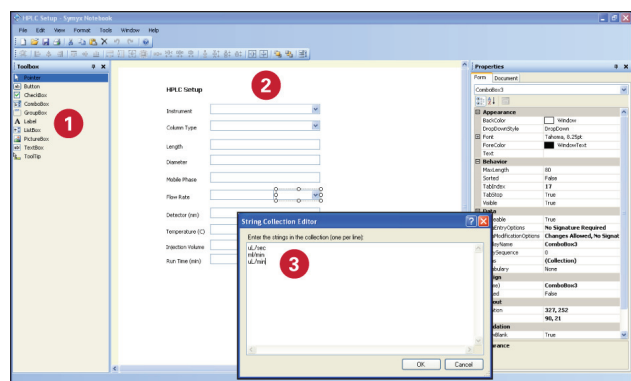


Figure 3: Graphical Form Designer.

1. Drag and drop tools to create a form.
2. Form fields are automatically indexed for searching.
3. Manually enter dropdown options or link to existing data dictionaries.

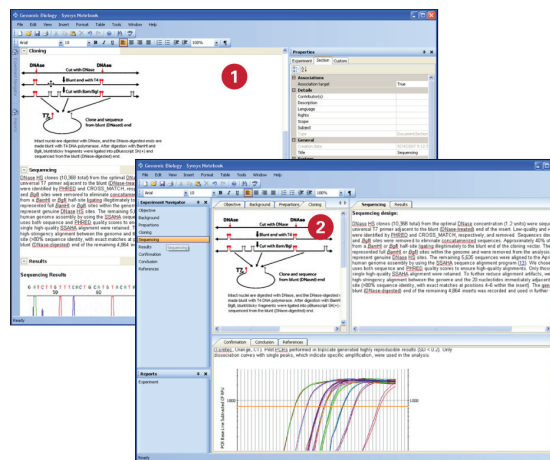


Figure 4: Configurable user interface for experiment editing and reviewing.

1. Single, continuous view.
2. Tabbed views with floating, docking windows.

VARIABLE INFORMATION DISPLAY

Choose either a single, continuous view (for convenient scrolling through entire experiment) or multiple tabbed views (for viewing individual or multiple document sections simultaneously, i.e., in floating, docking windows).

TAILORED REPORTING

Take advantage of configurable, out-of-the-box reporting templates, or use the Software Developer Kit to create proprietary reports.

EXTENSIBILITY, CUSTOMIZABILITY

Easily extend out-of-the-box functionality or add new functionality, including third-party software, using the Software Developer Kit...or work with Accelrys Services to develop site-specific capabilities.

To learn more about Symyx Notebook by Accelrys, go to accelrys.com/eln