



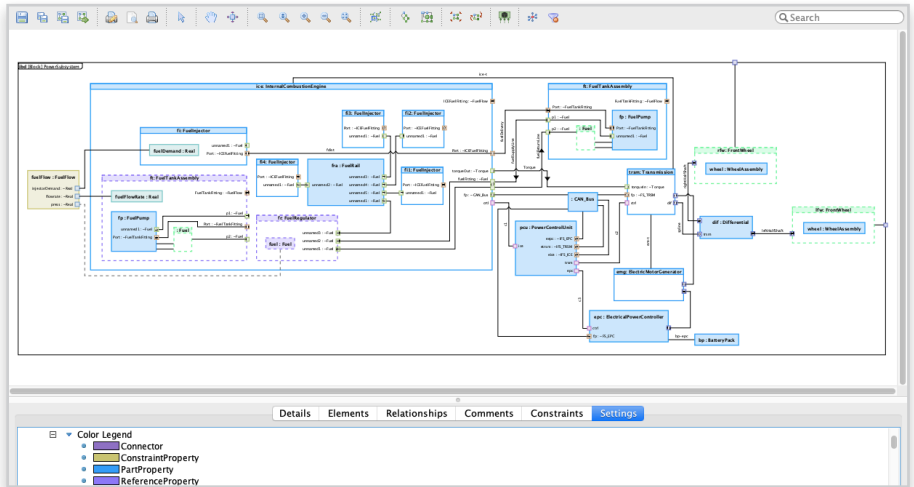
Tom Sawyer Perspectives

Building applications that drive operational excellence

What Is Tom Sawyer Perspectives?

Tom Sawyer Perspectives is a data-driven, desktop and web-based platform for building graph and data visualization and analysis applications.

Several solutions are available including our Graph and Data Visualization software development kit (SDK), Graph Database Browser, Model-Based Engineering, and Business Process. The SDK has a graphics-based design and preview environment.

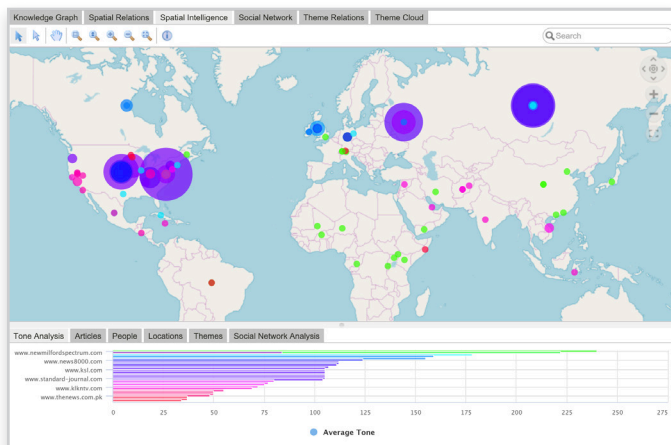


Why Is It Important?

Organizations with complex operations are facing big data challenges including:

- Integrating diverse and distributed data
- Visualizing and analyzing connections in data
- Building applications more quickly
- Serving a diverse user base
- Creating role-specific visualizations and analysis

Tom Sawyer Perspectives is unique in providing a solution to overcome these challenges. Global clients use our software to design aircraft and automobiles, manage networks, detect fraud, and more.



Who Uses It?



Enterprises



Government Agencies



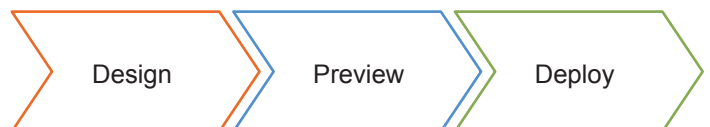
Systems Integrators



Technology Companies

7 Key Advantages

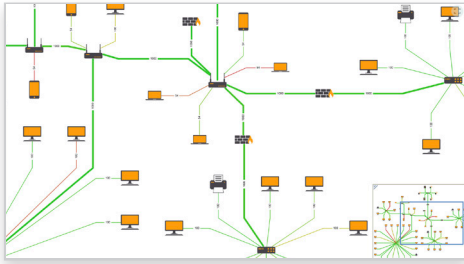
- Federate and integrate enterprise data sources
- Rapidly build visualization applications
- Deploy to both desktop and web
- Speed development and mitigate risk
- Industry-leading quality, performance, and scalability
- Flexible and agile SDK and solutions
- Developed and supported by graph experts



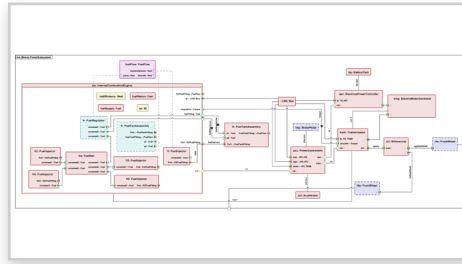
Contact us to discuss your visualization needs: www.tomsawyer.com

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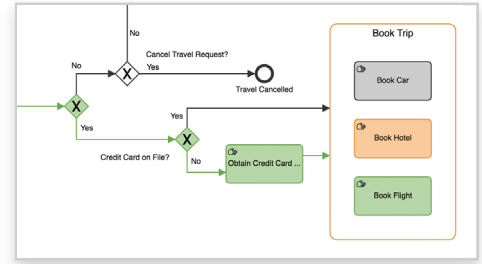
Visualizing digital innovation for big data and complex systems



Graph Database Browser



Model-Based Engineering



Business Process

Key Features

Graphics-Based Software

Easy-to-use graphical application design environment with extensive APIs for additional customization.

Integration with Application Data Models

Federate data from multiple data sources into a single data model. The model event system listens to changes in the data model as they occur.

Extensive Data Views

Drawings, maps, charts, timelines, tables, trees, and inspectors facilitate visual analysis.



Printing and Exporting

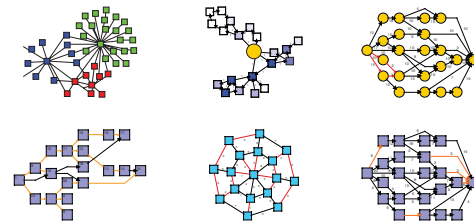
Includes print preview, multipage printing, and image export.

Powerful Drawing Layout Styles

Bundle, circular, hierarchical, orthogonal, and symmetric layouts enable dynamic exploration of data relationships.

Advanced Graph Analysis

Address analytic problems with clustering and partitioning; dependency, impact, and root-cause analysis; path finding; traversals; network flow; and social network analysis.



Advanced Navigation, Filters, and Search

Flexible filtering, attribute-driven search, synchronized selection and highlighting, overviews, panning and link navigation, and marquee, focal, and interactive zooming.

Our Ecosystem

Product and Data Integration



Customers



Contact us to discuss your visualization needs: www.tomsawyer.com

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