

## ils/process

The state-of-the-art business process management system, providing highest reliability and security requirements. Based on its modern standard Java architecture ils/process best fits in any IT infrastructure. Keep pace to the speed of the internet.

ilogs eProcess products are the most effective and powerful way to start web-based business process management solutions. Our eProcess platforms provide a reliable and secure process management environment which can be easily adopted at the speed of the real business world. A wide range of common business templates ensure rapid development and highest flexibility for future changes.

Product features:

- \* Modern web-based eProcess Platform
- \* Easy to install and adopt, guarantees highest flexibility in business process support and change
- \* Integrated web forms and DMS features
- \* Graphical process editor
- \* Scalable for few to several 10.000 users
- \* Cockpit views and sophisticated reporting features to keep control over all business tasks
- \* WfMC reference model compliant
- \* Based on reliable standards: J2EE, XML, and RDBMS (Oracle, SQL-Server, DB/2) ils/process is fully Web-enabled, J2EE compliant and built to even provide highest reliability and security standards. A comprehensive JAVA API framework is the ideal platform for rapid implementations of your eProcess requirements. The ils/process platform bases on common industry standards, - a secure and modern framework for your business process assets. ils/process - Building business process solution at the speed of real business world
  - Analyse & document business processes
  - Apply eProcess technology to automate business processes
  - Get KPIs (key performance indicators) to control and improve business processes (reporting)
  - Improve business processes, with experience, knowledge, reporting and/or KPI
  - Based on the Java Workflow Management System @enterprise, formerly known as Alta Vista Workflow
- ils/merAPI - Get full benefit and control out of your IT environment by coordinating all system events
  - Java Enterprise Edition development platform which significantly increases the speed of enterprise application development
  - Designed to build strategic and high-sophisticated business solutions
  - Comes with integrated standard services, frameworks and business templates to integrate all levels of IT devices into one commonly controlled environment
  - Flexible configuration of different service levels to handle all types of IT events according to defined escalation procedures
  - Provides highest level of flexibility in the definition of (system) events, dependencies and interaction protocols