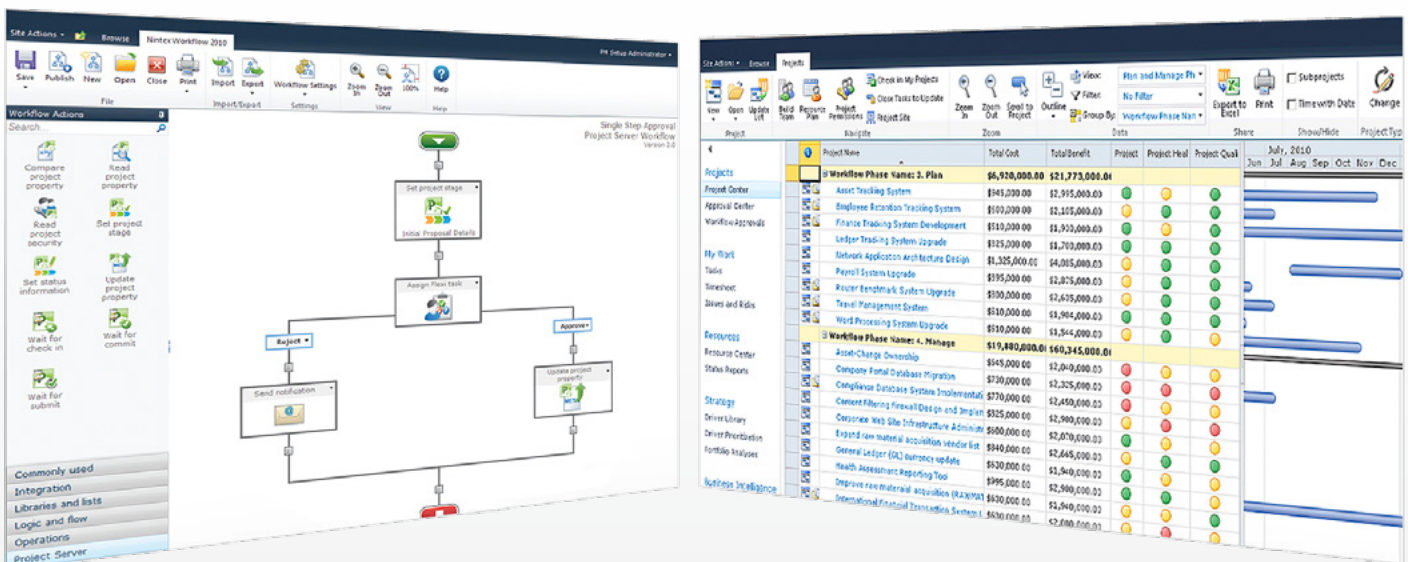




Automate Project & Portfolio Workflows, Quickly & Easily

Nintex Workflow for Project Server 2010 empowers project and portfolio managers to design and implement end-to-end workflows without the need for complex and costly development cycles.



The image displays two screenshots of the Nintex Workflow 2010 interface. The left screenshot shows the 'Workflow Actions' designer, which is a drag-and-drop tool for creating workflows. It includes a search bar, a list of actions like 'Compare project property', 'Read project property', 'Send notification', and 'Assign next task', and a central canvas where a workflow is being designed. The right screenshot shows a 'Project' dashboard with a table of project data and a Gantt chart. The table includes columns for Project Name, Total Cost, Total Benefit, and Project Health. The Gantt chart shows project timelines for various projects.

Project Name	Total Cost	Total Benefit	Project	Project Heal	Project Quali
Workflow Phase Name: 3. Plan	\$6,920,000.00	\$21,773,000.01			
Asset Tracking System	\$345,000.00	\$2,515,000.00			
Employee Retention Tracking System	\$100,000.00	\$2,105,000.00			
Finance Training System Development	\$10,000.00	\$1,910,000.00			
Leadership Training System Upgrade	\$125,000.00	\$1,710,000.00			
Network Application Architecture Design	\$1,325,000.00	\$4,005,000.00			
Payroll System Upgrade	\$195,000.00	\$2,815,000.00			
Recruiter Benchmark System Upgrade	\$100,000.00	\$2,625,000.00			
Talent Management System	\$10,000.00	\$1,965,000.00			
Word Processing System Upgrade	\$10,000.00	\$1,545,000.00			
Workflow Phase Name: 4. Manage	\$19,480,000.01	\$40,245,000.01			
Asset-Change Ownership	\$345,000.00	\$2,010,000.00			
Complete Portal Database Migration	\$700,000.00	\$2,325,000.00			
Compliance Database System Implementation	\$270,000.00	\$2,450,000.00			
Content Filtering Firewall Design and Implement	\$325,000.00	\$2,870,000.00			
Corporate Web Site Infrastructure Admin/Imple	\$600,000.00	\$2,980,000.00			
Expand non material acquisition vendor list	\$140,000.00	\$2,665,000.00			
General Ledger (GL) Equinox update	\$50,000.00	\$1,540,000.00			
Health Assessment Reporting Tool	\$95,000.00	\$2,580,000.00			
Improve non material acquisition (R2)XMAS	\$300,000.00	\$2,940,000.00			
International Financial Transactions System I	\$630,000.00	\$2,670,000.00			

PROJECT, PORTFOLIO AND COLLABORATION WORKFLOWS

- Demand management workflows to ensure portfolio governance
- Event driven workflows that automate actions and alerts
- SharePoint workflows to collaborate on project artifacts

QUICK AND EASY

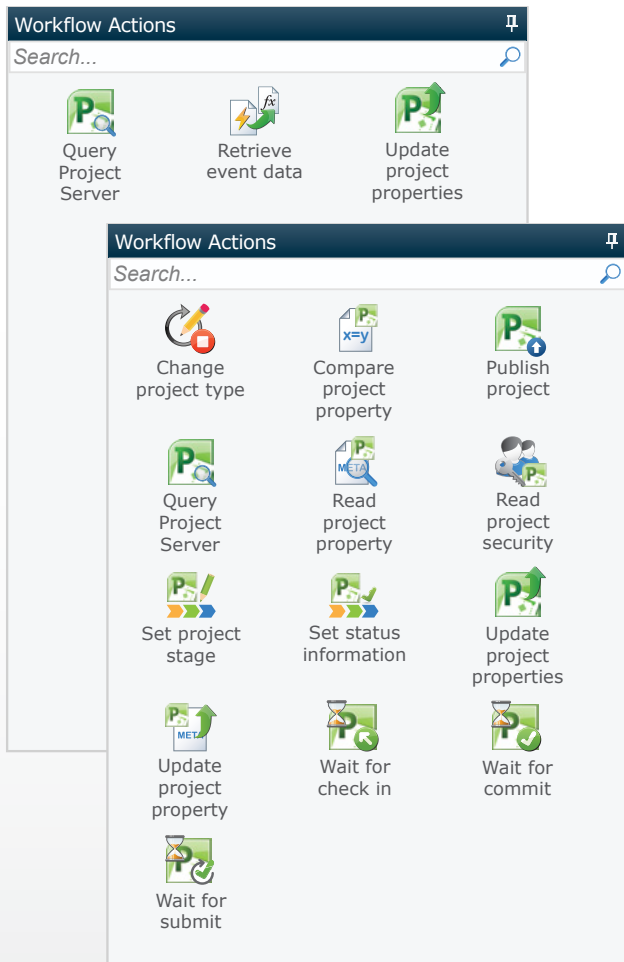
- Browser based, drag and drop designer within Project Server
- No code required providing flexibility and lower costs
- Simple deployment and management

CONNECT TO OTHER SYSTEMS

- Query project data using the Project Server Interface (PSI)
- Connect to company wide Line of Business (LOB) data systems
- Integrate with Office 365 sites and utilize cloud services via Nintex Live

PROJECT, PORTFOLIO & COLLABORATION WORKFLOWS

Demand management workflows created with Nintex Workflow for Project Server 2010 are assigned to Enterprise Project Type's (EPTs) and can be configured to present Project Detail Pages (PDPs) and set stage status through the lifecycle phases according to an organization's EPM methodology. It is built with deep integration with Project Server so you create native Project Server workflows.



In addition, workflows can be associated to asynchronous Project Server events and kicked off based on events such as when a project is published, or a new resource is created. This helps ensure greater governance across an organizations' project management practice by monitoring budgets and resource status.

The underlying Nintex Workflow integration with SharePoint helps improve collaboration and communications across the project team during project execution and management.

DESIGN WORKFLOW IN MINUTES

Nintex Workflow for Project Server is a browser based designer embedded in the Project Web Application

- Draw, configure and update workflows by dragging and dropping actions onto the design canvas.
- Track their status visually and review reports all within the browser without the need for additional software.
- Save and reuse workflow logic across projects, departments and teams, or use templates to enforce standard processes and methodology

LEVERAGE NINTEX WORKFLOW CONNECTIVITY

Workflows created with Nintex Workflow for Project Server will connect to CRM, ERP and other LOB systems, as well as SharePoint Business Connectivity Services, Active Directory and Lync. Combined with the powerful Nintex Workflow 2010 actions, you are able to:

- Consume information from financial, human resources, billing and other disparate systems to create more complete workflows.
- Unlock the data available within your Project Server instance via the Project Server Interface (PSI) or Project Server's dedicated reporting database.
- Leverage out of the box integration with Exchange and Lync to schedule meetings and provide real time notifications.
- Create workflows that provide greater visibility into process status, compliance, bottlenecks, and participation. For example, you can analyze how long project approval requests take to be approved, how often requests are escalated, the time taken by each approver, etc.
- Build processes that utilize Nintex Live to connect to an ever-growing catalog of online services and interact directly with Office 365 environments.



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