

Project InVision On-Demand

Break Down the Barriers

Project InVision International is committed to freeing companies from traditional enterprise software and its hidden costs, high failure rates, unacceptable risks, and extended implementations.

Project InVision On-Demand breaks down the barriers to business performance improvement with a fully-hosted offering that is affordable, easy-to-learn, and quick to deploy. Your company realizes the benefits of performance improvement without diverting resources from your core business.

- Fully hosted: no hardware to purchase or maintain
- Rapid deployment: be up and running in days, not months
- Quick return: realize immediate ROI

REDUCE YOUR RISK AND TIME TO VALUE

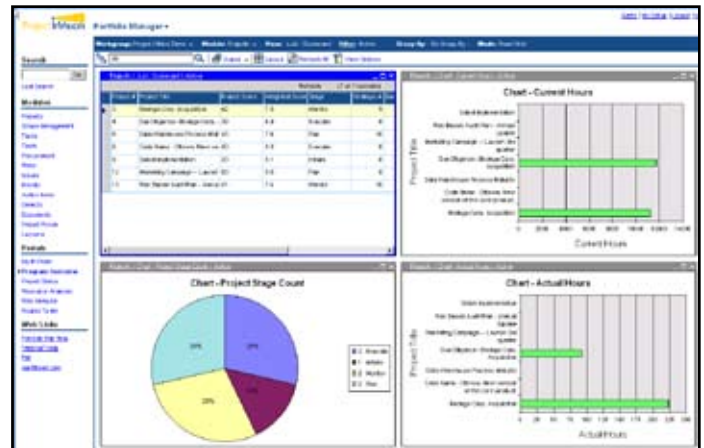
Project InVision On-Demand minimizes the risks involved in implementing enterprise software by eliminating the need for up-front capital investment. Your team can be up and running in days, compared to the months or longer with other enterprise offerings. As a result, you'll hit breakeven and begin to experience ROI with Project InVision On-Demand almost immediately, rather than waiting two years or longer for software to deliver any kind of ROI.

ALL THE POWER WITHOUT THE PAIN

Project InVision On-Demand is not a scaled-down version of the enterprise offering. With Project InVision On-Demand you get all the power of the comprehensive Project InVision platform to improve business performance. Easy configuration lets you phase your deployment, rolling out features only as fast as your culture can absorb them. The solution can then be extended without limits, growing with you as your processes advance.

HIGH PERFORMANCE AND RELIABILITY

Project InVision On-Demand acts as a seamless extension to your organization's existing infrastructure, integrating easily with your existing technologies and software applications that you use to run your business. Project InVision offers your organization the same security, stability, reliability and performance you would expect from hosting the Project InVision solution at your own site, at a fraction of the cost.



SAVE UP TO 75% BY ELIMINATING HIDDEN COSTS

As a fully hosted service, there is no software or hardware to buy, install, maintain, or upgrade with Project InVision On-Demand. Our subscription pricing includes everything you need, so you will not be surprised later by hidden resource and technology costs that can quickly add up to as much as ten times the original licensing fees.

Our hosted offering provides organizations with an alternative to implementing, administering, and maintaining an installation at their own site. In the end, this equates to savings of as much as 75% when you eliminate hardware costs and reduce costs associated with implementation, IT support, maintenance and training.

PROJECT INVISION SOFTWARE PLATFORM

The Project InVision platform delivers business performance improvement through four integrated applications:

Portfolio Manager

Gain critical insight into the health of your business, identify risks and issues, and make informed decisions.

Executive Dashboards

Empower organizations to make the right decisions based on real-time visibility.

Time Tracking

Collect status from teams to gain an accurate understanding of initiative progress and enterprise-wide resource utilization.

Enterprise Reporting

Increase visibility and control across the enterprise with critical up-to-the-minute insight.

PROJECT INVISION CONFIGURED PRODUCTS

Project Portfolio Management

Automate the essential business processes of your project lifecycle to ensure that risks are mitigated, projects are delivered successfully, and goals are achieved.

Governance, Risk, and Compliance Management

Enable your audit and regulatory teams by standardizing and streamlining the essential business processes associated with financial, Sarbanes-Oxley, and other regulatory requirements.

Professional Services Automation

Lead your professional services team to increased profitability and higher client satisfaction by increasing visibility, governance, and control.

PRODUCT SPECIFICATIONS

Physical Security

Our production equipment is collocated in California at a facility that provides 24-hour physical security and other backup equipment designed to keep servers continually up and running.

Perimeter Defense

The network perimeter is protected by multiple firewalls and monitored by intrusion detection systems - all sourced from industry-leading security vendors.

Data Encryption

Project InVision leverages the strongest encryption products, including 128-bit Thawte SSL Certification and 1024-bit RSA public keys.

User Authentication

Users access Project InVision only with a valid username and password combination, which is encrypted via SSL.

Application Security

Our robust application security model prevents one Project InVision customer from accessing another's data.

Internal Systems Security

Inside of the perimeter firewalls, the systems are safeguarded by network address translation, port redirection, IP masquerading, non-routable IP addressing schemes, and more.

Database Security

Database access is controlled at the operating system and database connection level for additional security.

Operating System Security

Project InVision enforces tight operating system-level security by using a minimal number of access points to all production servers.

Server Management Security

All data entered into the Project InVision application by a customer is owned by that customer.

Reliability and Backup

All networking components, load balancers, Web servers, and application servers are configured with a backup redundant configuration on alternate servers.

Disaster Recovery

Project InVision has a detailed Disaster Recovery plan in place along with backup hardware at an alternate location from our primary data center.

ABOUT PROJECT INVISION INTERNATIONAL

Project InVision International provides software solutions to improve business performance to professional service firms and their clients including industry leaders like PricewaterhouseCoopers, KPMG International, AT&T, EDS, and TELUS. Project InVision's enterprise and on-demand platforms help businesses automate processes such as Project and Portfolio Management, Governance, Risk and Compliance, and Professional Services Automation. Project InVision International, founded in 1991, is privately held and headquartered in the San Francisco Bay area.

