

QMIND™ DESIGN COLLABORATION PLATFORM

QMIND's design collaboration software streamlines the design, production, and deployment of e-learning and rich media content. QMIND was built from the ground up to address struggles that are faced every day by design teams – improving collaboration on storyboard design, managing the review and feedback cycle, and speeding production of storyboards into interactive Flash content. And because QMIND is a web-hosted application, it's extremely easy to get started and immediately streamline your design process.

AT-A-GLANCE FEATURES

INTEGRATED STORYBOARDING

- Instantly **convert PowerPoint or Word** documents into collaborative storyboards leveraging content created by subject matter experts in familiar applications
- **Create flow diagrams with branching** information that automatically create the storyboard scene structure shortening design time and enhancing flexibility for restructuring
- **Manage all scripts and media files** in one central location eliminating the error prone process of emailing these elements among team members
- Enable content developers and instructional designers to co-author content concurrently with QMIND providing **automatic version control** and rollback to eliminate and manage conflicts
- **Preview multimedia instantly** while authoring in the storyboard in order to review content while in the process of developing the storyboard
- Export storyboards as Word documents for **offline review and archiving**.

INTEGRATED REVIEW COLLABORATION

- **Easily post storyboards and assets for review**; clients and subject matter experts are automatically notified via email with links to the shared content enabling simple and efficient review of content
- Capture threaded review discussions directly in the context of the storyboard in order to **facilitate collaboration and thought sharing** among the entire reviewer community
- Because QMIND maintains content in a central online repository, **teams view and comment on a common version** of each media file, storyboard, and produced multimedia scene, avoiding confusion and potential conflicts in versions
- Capture details of the review process and **generate reports that document who has reviewed what content** and what comments and feedback was provided
- Use **built-in instant message** system to communicate among design team members and others in real time

"And when the project is completed, you literally just click a couple of times and the platform spits out a fully SCORM compliant package that you know will work. It's almost a miracle. It cannot be easier."

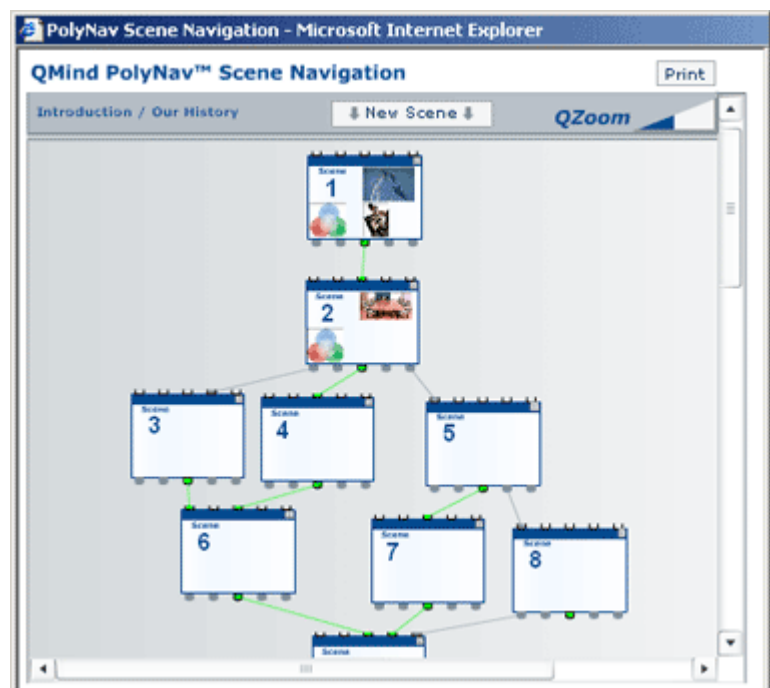
Paul deSousa
Program Developer
COMPANIES BELLISLE

INTEGRATED PRODUCTION AUTOMATION

- **Create engaging Flash templates** using QMIND's simple WYSIWYG layout and interactivity designer. Apply the templates to your storyboard scenes for rapid, reusable production.
- Instantly publish interactive, Flash-based content to your LMS (QMIND supports **SCORM 1.2** or **SCORM 2004**), the Web, CD/DVD or other content management system.
- Make changes to storyboards which then **automatically update your production-ready Flash movies** which improves your team's productivity in incorporating changes over the lifetime of the project content
- Simply and easily create complex, **non-linear branching navigation** that will provide for dynamic paths through your content, improving the effectiveness and flexibility of your design.
- Use templates for **prototyping** your storyboard content, giving your clients and subject matter experts the ability to easily visualize complex content.
- Export your storyboards and assets as **XML** for archiving purposes or to enable them to be used in 3rd party authoring tools, such as Flash.

INTEGRATED PROJECT MANAGEMENT

- Manage **project schedules and task assignments** from the initial design plan all the way through to publish of content.
- Leverage **automated alerts** to help keep the entire team on task, on time, and on budget with increased accuracy and accountability.
- Track **both actual and billable time** for each individual to evaluate real-time cost or profitability of each project.
- Maintain a constant, accurate overview of your **entire project portfolio**, ensuring that all staff and contractors are assigned for peak efficiency as project requirements change



QMIND's PolyNav™ non-linear, branching navigation designer