Titania General Information Delivery



Provide access to business-critical information on any device at any time

Today's consumers want to use their preferred device and browser to quickly access all the information they need regardless of where it is created or stored within your enterprise. Making it easier to find, share, and download information about your products and services is the key to increasing customer satisfaction, improving employee productivity, and gaining competitive advantage.

Titania General Information Delivery enables you to release valuable information currently buried within hard to access repositories, long technical documents, and proprietary file formats. Take control of your information and make it available to everyone who needs it - all without placing any burden on your IT or web teams.

Titania allows your organization to:

- Easily find and access the most relevant content from any device
- Automate the upload of the most accurate and upto-date content, graphics and publications to your web portals as soon as they are available
- Reduce IT costs and burden by using an easy to administer, AWS hosted, scalable solution
- Improve your content based on direct user feedback
- Increase customer satisfaction by providing intuitive self-service information access
- Make better business decisions by analyzing the use of your information
- Increase revenue by monetizing your content assets



Realize Greater Value

Clients using Titania Delivery have realized significant savings and increased the value of their information systems with results that allowed them to:



Key Features to address current and future needs include:

- Support for all File Types Dynamically transform XML source to HTML5 in real-time and support delivery of most all file types including PDF, MS Office, graphics, animations, video, VR, and more.
- Fully Configurable Look & Feel Control the style, branding, and localization of your portals. Use out-of-thebox themes, reconfigure all aspects of a theme, or upload your own CSS.
- Fast & Intelligent Search

Preserve and leverage the intelligence of your source content to drive faceted and full text search. Use existing attributes, metadata, and file properties or assign new metadata values if needed.

- Feedback Capture Capture user feedback with up/down votes, in-line annotations, and discussion threads to help improve your content and user experience.
 - **Easy Integrations** Combine dynamic content with existing websites, within products, and feed information to other business systems to streamline information delivery wherever it is needed.
- Aggregate View from Multiple Sources Provide users with an aggregate view of all relevant content regardless of the originating source or file format. Easily access all the information you need in one location.
- Secure Access Control what each user sees based on permissions, single-sign-on or directory services, custom filters, and configurable automated business rules.
- Detailed Analytics

Report on any aspect of the portal use including views, search terms, tools used, and location of viewers. Make better business decision with accurate real-time data.

Optional Feature

• Offline Package

Allow users to take their portal content offline when working in a disconnected environment. Easily view all content using a local browser and familiar user interface. Download only what's needed or the full portal.

Feedback Capture

Capture feedback as inline annotations, topic or document level voting on usefulness and open discussion threads. Administrators easily control how feedback is captured and how much or how little is made visible.





Analytics Reports

Get details and trending information on content search and usage at a portal, project, and file level. Use the report insights to prioritize updates and more.

Intelligent Search

Provide users with meta-data driven search facets making it easier to narrow down search results. Use Full text and wildcard searched across XML and non-XML file formats.



Built for Performance and Scalability

The Titania Delivery Platform provides the engine, APIs, and all the key capabilities needed to create an unlimited number of web portals without any burden on your IT or web teams. Purpose-built for performance, scalability and flexibility, the platform forms the foundation upon which you can add a variety of Titania applications. The Titania Delivery Platform enables you to deliver static and interactive content through portals that are optimized for the information your consumers need and is easily integrated into your corporate sites.

Titania Platform Features:

- **Easy-to-use Administration Module** Provide secure access to all administration functionality to quickly make changes to user permissions, UI changes within themes, search facets and metadata. Eliminate the dependence on IT, web team or external vendors to manage your delivery system.
- Connectors to all your Data Stores Use built-in connector to automate upload of content from any datastore. Add optional connectors for direct integrations to upload from popular CMS and PLM systems.
- **Performance Optimization** Ensure consistent performance even in high-traffic environments with multithreaded processing across multiple distributed and load balancing servers.
- Secure Cloud Environment Single tenant deployments, data encryption in transit and at rest and automated backup and disaster recovery provide the assurance that your information is safe and readily available for delivery.

About Us

Oberon Technologies' focus is on providing intelligent and interactive delivery solutions that make it easy to find, personalize and interact with content from any device. Our software solutions are designed to deploy rapidly and scale easily with no burden on web or IT teams. Our goal is to help you streamline content delivery to meet the needs of your team, your company, and your world-wide information consumers - creating significant opportunities to reduce support costs and increase revenue.



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