

# 2. Pages: Features and Use Cases

The module is primarily used to:

1. **Create and Manage Pages:** Define and update various types of pages, such as informational ("About", "Contact"), functional ("404 Error"), or specialized ("For Traders").
2. **Enhance SEO:** Manage meta tags and optimize pages for search engines.
3. **Structure Content:** Organize pages into categories to maintain clarity and purpose, separating different content types for better manageability.
4. **Enable API Integration:** Categorize pages for API endpoints, allowing specific sets of entities to be accessed via the API.

## Key Features

- **Categorization:** Group pages into logical categories, such as "Static", "Dynamic", or "API-only", for easier navigation and separation of purposes.
- **Content Management:** Create individual posts within pages, edit them as needed, or remove outdated content.
- **Actionable Tools:** Quickly add, edit, or delete pages using an intuitive interface, streamlining the workflow.
- **API Support:** Categories enable better control of API responses by ensuring only relevant pages/entities are accessible when needed.

## Use Cases

- **Static Website Pages:** Manage key pages like "About Us", "Contact", or "Blog" to ensure they are SEO-optimized and always up-to-date.
- **Dynamic Pages:** Control pages with user-generated or frequently updated content, such as "News" or "Offers".
- **404 and Utility Pages:** Set up fallback or error-handling pages to provide a better user experience.
- **API-driven Applications:** Use categories to filter and deliver specific content through API endpoints, such as delivering "Trader Guidelines" to a third-party system.

The Page Content module serves as a backbone for content strategy in Wifox Business Content Solution, supporting both user-facing and backend requirements with flexibility and precision.

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