The MindTouch Editor is easy to use and offers many style and formatting options for your content.

- Editor Tools
- Tables
- Files and Media

- Layout Options

New Pages via Templates | Customize Pages | Table of Contents

- New Pages
Table of Contents (TOC)
- Customize Pages

• Workflow

Build content workflows and manage content drafts.
- Authoring roles
- Authoring workflow for external users
- Authoring workflow for version control
- Consider a Customer Success Newsletter
- Draft authoring
- Edit Summary
- Filter content to classify and tag
- Implement a content workflow
- Implement content governance controls
- Manage drafts via the draft manager
- Manage page versions (MT4)
- Revision History
- View page revision history (MT4)
- View user contributions

• Reuse content

Use existing content, either an entire article or sections of an article, in another location of your site.
- Display titles of reused sections
- How to reuse content
DekiScript

DekiScript is a MindTouch proprietary programming language to create custom objects in your MindTouch site.

- Add DekiScript to a page
- Build a widget to display file attachments
- Display content only on a page with specific tag
- Create custom conditional content groups
- Date functions
- Definitions and Operators in DekiScript
- DekiScript 101
- Display Page ID on a page with DekiScript
- Dynamic controls
- Errors in DekiScript
- Exclude pages from the popular pages list
- If statements in DekiScript
- JSON functions
- Learn to use DekiScript
- List and map elements in DekiScript
- List functions
- Map functions
- Media extension
- Meta functions
- Num functions
- Objects in DekiScript
- Page objects
- Popular pages list in DekiScript
- Recently modified pages
- Recently modified pages targeting specific tags
- Reserved words in DekiScript
Resolve DekiScript recursive limit errors
- Site objects
- `string.format()`
- String functions
- Table of contents in DekiScript
- Twitter feed in DekiScript
- URI functions
- User objects
- Use the foreach statement in DekiScript
- Variables in DekiScript
- Version indicator with DekiScript
- Web functions
- Wiki functions
- XML functions