

# Getting Started with Writing Markdown articles

## Step 1: Access Your Wiki

- Log in to your Wiki.js instance using your credentials.
- Once logged in, navigate to the wiki or space where you want to create or edit articles.

## Step 2: Create a New Article

- Click on the "+ New" button or equivalent to start creating a new article.

## Step 3: Write Content

- You'll be presented with a text editor that allows you to write and format your content using Markdown.

## Step 4: Markdown Basics

- Use Markdown syntax to format your text. Here are some common Markdown elements:
  - **Headings:**

```
# Heading 1
## Heading 2
### Heading 3
```

- **Lists:**

```
- Item 1
- Item 2
  - Subitem A
1. Numbered item 1
2. Numbered item 2
```

- **Links:**

[Link Text](http://example.com)

- **Images:**

![Alt Text](image-url.jpg)

- **Emphasis:**

*\*italic\**

**\*\*bold\*\***

- **Code:**

```
`inline code`
```

```
```python
```

```
# code block
```

- **Quotes:**

> This is a quote.

## Step 5: Save and Preview

- Use the "Save" button to save your changes.
- Click "Preview" to see how your article will look when published.

## Step 6: Categories and Tags

- Organize your articles by adding them to relevant categories and tagging them appropriately.

## Step 7: Publish

- Once you're satisfied with your article, click "Publish" to make it accessible to users.

## Step 8: Editing and Revisions

- You can always edit articles by clicking the "Edit" button.
- Wiki.js keeps track of article revisions, allowing you to revert to previous versions if needed.

# Tutorial: Writing Markdown Articles

Now, let's dive deeper into writing Markdown articles in Wiki.js. Here's a basic example:

```
# My Markdown Article
```

This is a simple Markdown article created using Wiki.js.

```
## Section 1: Introduction
```

In this section, we introduce our topic.

- Bullet points are useful for lists.
- They make information easy to digest.

```
## Section 2: Writing Code
```

You can include code snippets using backticks:

```
```javascript
function sayHello() {
  console.log('Hello, World!');
}
```

## Section 3: Links and Images

Links are created like this: [n-cloud](#).

Images are displayed like this:  Image not found or type unknown

## Section 4: Emphasis

You can emphasize text using *italics* or **bold**.

## Section 5: Quotes

I

This is a block quote. It can be used for citations or highlighting important information. Use (>) to start

That's it! You've learned the basics of writing Markdown articles in Wiki.js. Feel free to explore more advanced features and formatting options as you create your documentation.

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