

hexo-asset-link npm package 2.2.1

Convert Markdown style asset links to HTML style ones.

Install

In Hexo blog instance directory:

```
$ npm i -s hexo-asset-link
```

or if you prefer yarn:

```
$ yarn add hexo-asset-link
```

Config

Find (not `add`) and enable [Post Asset Folders](#) feature in `_config.yml`:

```
# writing
...
post_asset_folder: true
...
```

Usage

For example, if you have these files in `source/_posts/`:

```
+-- _posts/
|   +-- 2019-02-14-Test-Post.md
|   +-- 2019-02-14-Test-Post/
|       +-- Test-Image.png
|       +-- Test-Other-File.pdf
```

Then in `2019-02-14-Test-Post.md`:

Images

```
![Alt Text](./2019-02-14-Test-Post/Test-Image.png "Title Text")
![Alt Text](2019-02-14-Test-Post/Test-Image.png "Title Text")
```

Other Files

```
[Text](./2019-02-14-Test-Post/Test-Other-File.pdf)
[Text](2019-02-14-Test-Post/Test-Other-File.pdf)
```

After this we'll get the right asset path result in:

- Blog home page of `hexo server` preview;
- Blog post page of `hexo server` preview;

- Blog home page of online website;
- Blog post page of online website;
- Markdown preview of editors like VS Code.

Now shall we just have fun writing!

Reference

- [Filter | Hexo](#)
- [Posts | Hexo](#)
- [URL | Node.js](#)
- [\[URL | Node.js\]\(https://nodejs.org/docs/latest-v18.x/api/url.html#urlpathname\)](#)
- [RegExp - JavaScript | MDN](#)