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FAQ

- Q: Can I open mdwiki.html in my browser from the menu or by specifying via a file:// URL?
- A: Yes, at least for most browsers. There are some gimmicks that won't work on some browsers. List of browser that support opening MDwiki via file:// urls:
 - o Firefox (v23): Works good, no issues known.
 - o Internet Explorer (v10): Works good, no issues known
 - o Google Chrome: Works only when started with the commandline parameter --allow-file-access-from-files. Even then, Chrome has minor issues. I.e. the math gimmick will not render correctly.
 - o Safari: Does not work. Maybe cmdline flag needed as in Chrome?

Note: It is usally best to use a webserver when running locally and not to use file:// URLs as those are not yet 100% supported by every gimmick or third-party script. Gimmicks that won't work when using file:// urls:

- Facebok Likebutton (problem with their Cross-Origin setting?)
- Disqus (hardcoded // -prefixed urls in their scripts)
- Q: I don't want to install nginx or apache locally. What is the fastest/easiest way to setup a local HTTP server to get started with MDwiki?
- A: If you are on OS X or Linux, just use the SimpleHTTPServer that comes with python. To start a server on port 8080, run this command from within the folder where your mdwiki.html is located:

```
python -m SimpleHTTPServer 8080

Another good choices is node.js http-server server:

npm install -g http-server
http-server
```

- Q: Can sites generated from MDwiki be crawled and indexed by search engines like Google?
- A: Yes, with some additional work. There is no user-friendly, easy solution yet, but we are working on it. Take for example [www.notesync.org] which is running MDwiki and fully indexed by google. We are still evaluating best solutions to make the same techniques easily accesible for everyone.

[issues]: https://github.com/Dynalon/mdwiki/issues [www.notesync.org]: http://www.notesync.org/

Both will then listen on port 8080 on your local machine

Get images from a users phone via QRCode or Link with upld.app JavaScript API.

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