## Blog entry from a .docx (Word) document

This blog post was written in Word and saved as .docx. The document gets automatically converted into HTML by the WEIRD build process.

### Supported

Conversion is pretty quick and efficient, with many common elements supported, including footnotes.[[1]](#footnote-1)

This is a normal paragraph.

* Unordered
* Lists
* Work
* Too

**Bold**, *italics*, underlining, and ~~strikethrough~~, and sup and sub effects work.

1. Ordered
2. Lists
3. Work

#### Headings work, also.

Finally, images work, too, but with some limitations. Here’s one Stable Diffusion produced when prompted for *the most complex image ever known to humankind 3d photorealistic render*. Weird.

[Links](/) are fine. I mean, this one doesn’t actually work because it’s simply a placeholder without actual href, but the link is there. Just add a working url.



Image credits: Stable Diffusion 2.1.

### Limitations

There are, however, some limitations.

* Complex formats do not transfer through.
* Tables get absolutely ignored.
* Images CANNOT have ALT text (which is very annoying because Word adds it automatically).

There are no plans to improve this. All the above work with .docm (Word) documents. Think of .docx conversion as a fast lane process for documents not absolutely needing complex things. Use .docm when there is a need for anything not supported with a .docx document.

1. This is a footnote. [↑](#footnote-ref-1)