

# An h1 header

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Paragraphs are separated by a blank line.

New line... Some changes... 😊

And ... 😊💧 some 😇 emojis 😞😡 ... 🦊

2nd paragraph. *Italic*, **bold**, and `monospace`. Itemized lists look like:

- this one
- that one
- the other one

Note that — not considering the asterisk — the actual text content starts at 4-columns in.

Convert arrows like `-->` or `==>` to `→` or `⇒`

```
--> →
<-- ←
<--> ↔
==> ⇒
<== ←
<==> ⇔
```

*Block quotes are written like so.*

*They can span multiple paragraphs, if you like.*

Use 3 dashes for an em-dash. Use 2 dashes for ranges (ex., "it's all in chapters 12–14"). Three dots ... will be converted to an ellipsis. Unicode is supported. ☺

# Write a todo list

- ☐ Step 1
- ☒ Step 1
- ☒ Step 1

# An h2 header

Here's a numbered list:

1. first item
2. second item
3. third item

## Here's a code sample:

```
#!/bin/bash

##### CONFIG
ACCEPTED_HOSTS="/root/.hag_accepted.conf"
BE_VERBOSE=false

if [ "$UID" -ne 0 ]
then
    echo "Superuser rights required"
    exit 2
fi

genApacheConf(){
    echo -e "# Host ${HOME_DIR}$1/$2 :"
}
```

(which makes copying & pasting easier). You can optionally mark the delimited block for Pandoc to syntax highlight it:

```
import time
# Quick, count to ten!
for i in range(10):
    # (but not *too* quick)
    time.sleep(0.5)
    print i
```

# An h3 header

Now a nested list:

1. First, get these ingredients:
  - carrots
  - celery
  - lentils
2. Boil some water.
3. Dump everything in the pot and follow this algorithm:

```
find wooden spoon
uncover pot
stir
cover pot
balance wooden spoon precariously on pot handle
wait 10 minutes
goto first step (or shut off burner when done)
```

Do not bump wooden spoon or it will fall.

Notice again how text always lines up on 4-space indents (including that last line which continues item 3 above).

Here's a link to [a website](#).

Move the following to next page with `<div class="page-break"></div>`.

Some Headlines.

Headline 1

Headline 2

Headline 3

Headline 4

Headline 5

Headline 6

Tables can look like this:

Lorem ipsum

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Lorem ipsum dolor

lorem ipsum dolor
 hello world

lorem ipsum dolor
 hello world

lorem ipsum dolor
 hello world

## External image

`![external image](http://placeholder.it/900x250/000/FFF)`



900 x 250

## Local image

Local image with relative path.

`![local image](example.png)`



i am local

And note that you can backslash-escape any punctuation characters which you wish to be displayed literally, ex.: ``foo`, *bar*`, etc.

Anbei testen wir ein paar Umlaute und Sonderzeichen...

*Äußerst schön verändert*



# Testing some HTML code

Image with relative path...

```

```



i am local

Image external...

```

```



900 x 250