# pdf style reference

#### **MARKDOWN SYNTAX**

There are some basic elements of markdown syntax for styling text. When exported to html, this formatting syntax is transformed into tags, which you can then select and style with a .css file.

### normal paragraph:

This is normal paragraph text.

nothin' special

#### strong:

For **strong** text use double underscores like this:

\_\_strong\_\_

It shows up in the html file wrapped in a <strong> tag, like so:

<strong>Powerful Message</strong>

## emphasis:

For em, as in "emphasis," do this:

\*em\*

## block quote:

Someone told me that if you want a block quote,

66

*you should put a > character at the beginning of your text.* 

Like this:

>block quote

#### lists:

There are lots of reasons why you might want to make a list of things. Here are some examples:

• It's good for the liver.

- Live a little.
- Going shopping.
- etc.

It almost rhymes:

- \* To make a list.
- \* Use asterisk.

# inline image:



![text](./assets/console.png)

#### links:

How about a <a href="link">link</a>? You do that like this:

[link](http://www.puppetlabs.com/education)

# custom elements

### console command:

Let's not actually type this, though.



```
<div class="console">

sudo rm -rf /

</div>
```

# page breaks:

This page isn't quite long enough to have a page break automatically, but I'm getting impatient. Let's end it, like so:

<div class="page-break"></div>

### PUPPET TIP:

You can create a nifty callout by wrapping your text in <div class="callout"></div> tags!
Note that markdown syntax doesn't work in this context--you'll have to treat everything you put here like normal html.
Be sure to include an h3 and put your text in p tags.

### **INLINE ASIDE:**

If you want to talk about something that's slightly tangential, you can wrap it in a div tag with the "aside" class. Remember, markdown syntax doesn't apply, so you'll have to put your text in a p tag and include an h3 as the title.

```
<div class="aside">
<h3>
Inline Aside:
</h3>

If you want to talk about something that's slightly tangential, you can wrap it in a div tag with the "aside" class. Remember, markdown syntax doesn't apply, so you'll have to put your text in a p tag and include an h3 as the title.

</div>
```