

# Asciidoc(tor): Yo Dawg!

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# 1. Intro

Okay, let's do it.

## Test

```
Unresolved directive in asciidoc.adoc - include::/home/hos/.cache/wal/colors-wal-st.h[]
```

## 2. Lists

### 2.1. Unordered lists

```
* level 1
** level 2
*** level 3
**** level 4
***** level 5
* level 1
```

#### Example 1. Output

- level 1
  - level 2
    - level 3
      - level 4
        - level 5
- level 1

### 2.2. Ordered lists

```
. level 1
.. level 2
... level 3
.... level 4
..... level 5
. level 1
```

#### Example 2. Output

1. level 1
  - a. level 2

- i. level 3
  - A. level 4
    - I. level 5
- 2. level 1

## 2.3. TODO lists

```
- [*] checked
- [x] also checked
- [ ] not checked
- normal list item
```

### Example 3. Output

- ☐ checked
- ☐ also checked
- ☐ not checked
- normal list item

## 2.4. Separating lists

```
. Apples
. Oranges

//-

. Walnuts
. Almonds
```

### Example 4. Output

1. Apples
  2. Oranges
- 
1. Walnuts
  2. Almonds

## 3. Definitions

## 3.1. Normal definition list

```
first term:: definition of first term
section term:: definition of second term
```

### Example 5. Output

**first term**

definition of first term

**section term**

definition of second term

## 3.2. Horizontal definition list

```
[horizontal]
first term:: definition of first term
section term:: definition of second term
```

### Example 6. Output

**first term**      definition of first term

**section term**    definition of second term

## 3.3. Multi-line definition list

```
first term::
definition of first term
section term::
definition of second term
```

### Example 7. Output

**first term**

definition of first term

**section term**

definition of second term

## 3.4. Q&A

```
[qanda]
What is Asciidoctor?::
An implementation of the AsciiDoc processor in Ruby.
What is the answer to the Ultimate Question?:: 42
```

### Example 8. Output

1. *What is Asciidoctor?*  
An implementation of the AsciiDoc processor in Ruby.
2. *What is the answer to the Ultimate Question?*  
42

## 3.5. Mixed

```
Operating Systems::
  Linux:::
    . Fedora
      * Desktop
    . Ubuntu
      * Desktop
      * Server
  BSD:::
    . FreeBSD
    . NetBSD
Cloud Providers::
  PaaS:::
    . OpenShift
    . CloudBees
  IaaS:::
    . Amazon EC2
    . Rackspace
```

### Example 9. Output

#### Operating Systems

##### Linux

1. Fedora
  - Desktop
2. Ubuntu
  - Desktop
  - Server

##### BSD

1. FreeBSD

2. NetBSD

## Cloud Providers

### PaaS

1. OpenShift
2. CloudBees

### IaaS

1. Amazon EC2
2. Rackspace



Note that the indentation is optional

## 3.6. Complex content in outline lists

```
* Every list item has at least one paragraph of content,
  which may be wrapped, even using a hanging indent.
+
Additional paragraphs or blocks are adjoined by putting
a list continuation on a line adjacent to both blocks.
+
list continuation:: a plus sign (`{plus}`) on a line by itself

* A literal paragraph does not require a list continuation.

$ gem install asciidoctor

* AsciiDoc lists may contain any complex content.
+
[cols="2", options="header"]
===
|Application
|Language
|AsciiDoc
|Python
|Asciidoctor
|Ruby
|===
```

### Example 10. Output

- Every list item has at least one paragraph of content, which may be wrapped, even using a hanging indent.

Additional paragraphs or blocks are adjoined by putting a list continuation on a line adjacent to both blocks.

#### list continuation

a plus sign (+) on a line by itself

- A literal paragraph does not require a list continuation.

```
$ gem install asciidoctor
```

- AsciiDoc lists may contain any complex content.

Application	Language
AsciiDoc	Python
Asciidoctor	Ruby

## 4. Links

### 4.1. External

```
http://asciidoctor.org - automatic!  
http://asciidoctor.org[Asciidoctor]  
https://github.com/asciidoctor[Asciidoctor @ *GitHub*]
```

#### Example 11. Output

```
http://asciidoctor.org - automatic!  
  
Asciidoctor  
  
Asciidoctor @ GitHub
```

### 4.2. Relative

```
link:test.adoc[Docs]
```

#### Example 12. Output

```
Docs
```

### 4.3. Email and IRC

```
devel@discuss.arquillian.org
```

```
mailto:devel@discuss.arquillian.org[Discuss Arquillian]
mailto:devel-join@discuss.arquillian.org[Subscribe, Subscribe me, I
want to join!]
irc://irc.freenode.org/#asciidoctor
```

### Example 13. Output

devel@discuss.arquillian.org

Discuss Arquillian

Subscribe

irc://irc.freenode.org/#asciidoctor

## 4.4. Inline anchors

```
[[bookmark-a]]Inline anchors make arbitrary content referenceable.
anchor:bookmark-b[]Use a cross reference to link to this location.
```

### Example 14. Output

Inline anchors make arbitrary content referenceable.

Use a cross reference to link to this location.

## 4.5. Internal cross references

```
See <<paragraphs>> to learn how to write paragraphs.
Learn how to organize the document into <<section-
titles,sections>>.
```

### Example 15. Output

See [paragraphs] to learn how to write paragraphs.

Learn how to organize the document into sections.



## 4.6. Images

```
image::/images/asciidoc/rose.png[]  
image::/images/asciidoc/rose.png[Rose]  
[[img-sunset]]  
image::/images/asciidoc/rose.png[caption="Figure 1: ", title="A  
rose", alt="Rose", width="300", height="200",  
link="http://www.flickr.com/photos/javh/5448336655"]  
image::http://asciidoctor.org/images/octocat.jpg[GitHub mascot]
```

### Example 16. Output

[rose] | */images/asciidoc/rose.png*

[Rose] | */images/asciidoc/rose.png*

[Rose] | */images/asciidoc/rose.png*

**Figure 1: A rose**

[GitHub mascot] | *http://asciidoctor.org/images/octocat.jpg*

## 5. Admonition paragraph

### 5.1. NOTE

```
NOTE: This is a NOTE!
```

### Example 17. Output



This is a NOTE!

### 5.2. TIP

```
TIP: This is a TIP!
```

### Example 18. Output



This is a TIP!

## 5.3. WARNING

```
WARNING: This is a WARNING!
```

### Example 19. Output



This is a WARNING!

## 5.4. CAUTION

```
CAUTION: This is a CAUTION!
```

### Example 20. Output



This is a CAUTION!

## 5.5. IMPORTANT

```
IMPORTANT: This is a IMPORTANT!
```

### Example 21. Output



This is a IMPORTANT!

## 5.6. Admonition blocks

```
[NOTE]
====
This is an example of an admonition block.
Unlike an admonition paragraph, it may contain any AsciiDoc
```

```
content.  
The style can be any one of the admonition labels:
```

```
* NOTE  
* TIP  
* WARNING  
* CAUTION  
* IMPORTANT  
====
```

### Example 22. Output



This is an example of an admonition block. Unlike an admonition paragraph, it may contain any AsciiDoc content. The style can be any one of the admonition labels:

- NOTE
- TIP
- WARNING
- CAUTION
- IMPORTANT

## 6. Blocks

### 6.1. Listing block

```
-----  
This is a __listing block__  
-----
```

#### Example 23. Output

```
This is a __listing block__
```

### 6.2. Example block

```
=====  
This is a __example block__  
=====
```

### Example 24. Output

This is a ***example block***

## 6.3. Comment block

```
////  
This is a **_comment block_**  
////
```

### Example 25. Output

## 6.4. Literal block

```
....  
This is a **_literal block_**  
....
```

### Example 26. Output

```
This is a **_literal block_**
```

## 6.5. Pass block

```
++++  
== This is raw text  
++++
```

### Example 27. Output

```
== This is raw text
```

## 6.6. Quote/Verse block

```
_____  
This is a very very simple quote  
_____
```

### Example 28. Output

This is a very very simple quote

### 6.6.1. blockquotes

```
.After landing the cloaked Klingon bird of prey in Golden Gate  
park:  
[quote,Captain James T. Kirk,Star Trek IV: The Voyage Home]  
Everybody remember where we parked.
```

### Example 29. Output

**After landing the cloaked Klingon bird of prey in Golden Gate park:**

Everybody remember where we parked.

— Captain James T. Kirk, Star Trek IV: The Voyage Home

## 6.7. Sidebar block

```
.Some Title  
****  
This is a Sidebar block -- I have no idea why it's called `sidebar`  
****
```

### Example 30. Output

#### Some Title

This is a Sidebar block — I have no idea why it's called sidebar

## 6.8. Block metadata

```
.Gettysburg Address
[[gettysburg]]
[quote, Abraham Lincoln, Soldiers' National Cemetery Dedication]
----
Four score and seven years ago our fathers brought forth
on this continent a new nation...
Now we are engaged in a great civil war, testing whether
that nation, or any nation so conceived and so dedicated,
can long endure. ...
----
```

### Example 31. Output

#### Gettysburg Address

```
Four score and seven years ago our fathers brought forth
on this continent a new nation...
Now we are engaged in a great civil war, testing whether
that nation, or any nation so conceived and so dedicated,
can long endure. ...
```

## 7. Customization (WIP)

## 8. Render (WIP)