

Asciidoc and Beamer

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Pres Inc.

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A nested list

- This is the example file for a highly experimental
 - beamer
 - backend.
- Sidebars become slides, which may or may not be considered to be a smart choice.
- It works for me, your mileage will vary.
- For installation just put beamer.conf somewhere where asciidoc can find it (e.g. /etc/asciidoc/).

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Other lists

- 1 All kinds of lists
 - should
 - work
- 2 in fact

Columns

Alert

This implementation of columns is rather ugly. It consists of exclamation marks as enclosing block and column markers - a number+cm at the beginning of a new line indicating the width of the ensuing column.

Notabene

This does not translate well to other output formats. Better ideas are highly appreciated.
linebreak!
Works!

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An image

This file references an image: tiger.png. If it is not present pdflatex will die.

Figure: image



A quote

I have implemented all the style elements which I usually use in presentations. Others should be easy enough to add.

Beyond the beamer backend (2008)
– Thomas Berker

An example

Example 1: An example with a custom caption

Actually, the whole file is an example. I first considered to use a new [SLIDE] style for admonition/example blocks to become the slide marker. But admonition/example blocks within admonition/example blocks are not possible, so I went for sidebar blocks. It looks ok if translated to pdf via docbook like this:

```
asciidoc -b docbook example.txt
```

```
dblatex example.xml
```

Admonitions

With a pause in between! I used the 4 or more apostrophes which usually indicate a ruler.

An alert!!

You will need extra packages also needed for the experimental latex backend. And the beamer package of course.

```
aptitude install latex-beamer
```

A tip!!

Produce the pdf with the following commands:

```
asciidoc -unsafe -n beamer example.txt
```

```
pdflatex example.tex
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