

Using columns in rst2beamer

September 14, 2009

Simple columns

This is a demonstration of the `rst2beamer` `simple column` directive. It should turn every element underneath it into a column, side by side with each other.

So here, we should end up with three columns of equal width, occupying 0.95 of the page in total. The 'width' argument is optional and defaults to 0.90.

- A list or image element can be

Simple columns

This is a demonstration of the `rst2beamer` `simple column` directive. It should turn every element underneath it into a column, side by side with each other.

So here, we should end up with three columns of equal width, occupying 0.95 of the page in total. The 'width' argument is optional and defaults to 0.90.

- A list or image element can be
- a

Simple columns

This is a demonstration of the `rst2beamer` `simple column` directive. It should turn every element underneath it into a column, side by side with each other.

So here, we should end up with three columns of equal width, occupying 0.95 of the page in total. The 'width' argument is optional and defaults to 0.90.

- A list or image element can be
- a
- **column**

Containers as columns

The custom `r2b` directives won't be recognised by any writer other than `rst2beamer`. Therefore, we allow certain containers (which most other writers should recognise and at worst ignore) to act like column sets.

Any container with the name `'r2b_simplecolumns'` or `'r2b-simplecolumns'` will be handled like the `simplecolumns` directive.

Explicit columns

If you insist on setting columns explicitly, you can, grouping multiple elements.

The width of the column set and individual columns can be given. This set and column are 0.95 and 0.60 wide respectively.

Columns not given a width (like this one) share the remainder.

A slide without columns

Just to make sure our “columnization” isn’t persistent, this should show up up as a plain normal slide.
Has it?