

// WELCOME

TO CLOUDOGU/REVEAL.JS-DOCKER


VERSION: 202302100034-C2341FC

Slide 1































Realised using [reveal.js](#).

Write your slides in [GitHub-flavored markdown](#).

Hotkeys

- **S**: show Speaker Notes
- **?**: show all Hotkeys
- **Esc**: show slide overview ("grid")
- **Cursors**: Navigation (on slides "grid")
- **Space**: next slide
- **,**: toggle presenter Mode ( becomes next slide - helpful for some presenters)
- **Ctrl** + **Shift** + **F**: Search slides
- **Ctrl** + **Alt** + Click: Zoom

Bellow (separated by three empty lines)

Emojis                    
         

Font Awesome:



 twitter.com/cloudogu

 github.com/cloudogu

To the right (separated by `---`)

Syntax highlighting

```
String hello = "world";
```

Quotes:

A container image is a lightweight, stand-alone, executable package of a piece of software that includes everything needed to run it: code, runtime, system tools, system libraries, settings.

Column layouts

Column 1

Column 2

Separate files are placed to the right

The order is sorted alphabetically, by default. You can customize this by creating a `slides.html`!

Images

Image via Markdown



The images are floating right and left of this text via css



The image below is loaded lazily. It also increases on hover and displays a tooltip



Font

- Normal
- red

Line Break after two empty blanks

- Smaller text

Ordered List

- 1 Ordered
- 2 List

Link to [previous slide](#) (by id)

Video



This text fits the slide

Auto

Auto

Animate

you can transition things like position, font-size, line-height, color, background-color, padding and margin.

See [docs](#).

This slide is not printed

Because of `excludeLocation="print-pdf"` in `index.html`.

See [print view](#)

By the way,

- the other way round also works, using `includeLocation`.
- Note that `location` is evaluated as regex!
- See [index.html](#) for implementation details.
- To hide parts of a slide in printing use `class="state-background"`.