

# Post-Mortem

of my Homemade Slides Framework



- **Online:** <https://dduportal.github.io/slides/cb-hivetech-homemade-slides>
- **PDF:**  [Click here](#)
- **Source:**  <https://github.com/dduportal/slides>

# How to use?

- Use the 4 arrows (on screen or keyboard)
  - Left/Right: change section
  - Top/Down: change slide in a given section
- "o" for "**Overview**"

# Bonjour !

Hello :wave:

Use the bottom arrow for next slide ↓

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# Plan



- What is the problem?
- RevealJS for online slides
- Why AsciiDoctor?
- Testing presentations / documentation?
- Use an abuse docker compose

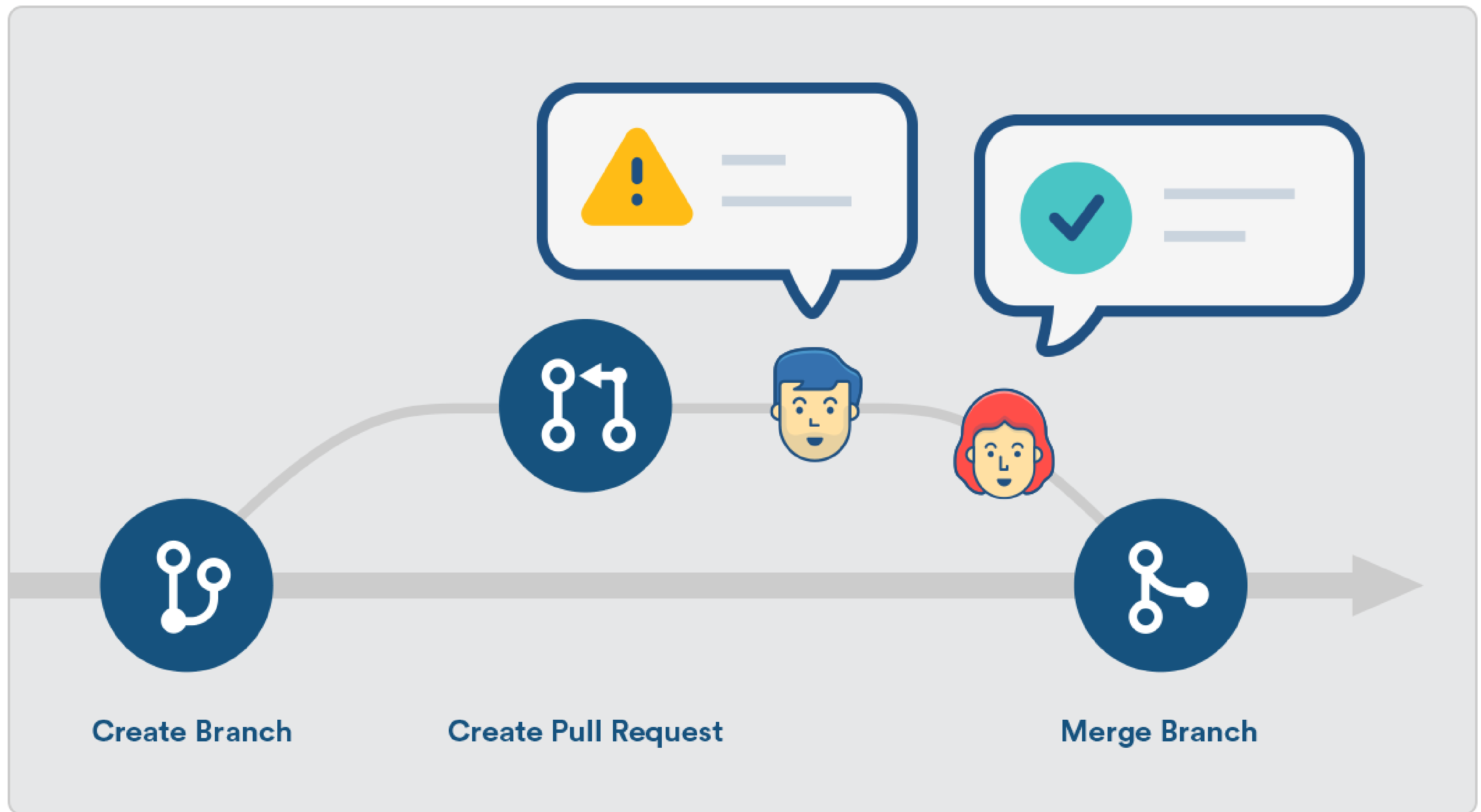
Next section: right arrow ➡

What is the problem?

# Peer Review

I want slides that can be reviewed and verified

# Ring a Bell?





# Focus

1. Content  $\Rightarrow$  "what message to pass?"
2. Experience  $\Rightarrow$  "is the content valid?"
3. Design  $\Rightarrow$  "detail or you're not paying attention"

# Rendering

- HTML is the de-facto standard (everywhere)
- Async and remote
- PDF alternative

# Contribute Back

- FOSS
- Creative Commons
- Propose the change you want

# RevealJS

# RevealJS

- "The HTML Presentation Framework"
- <https://revealjs.com/>
- A lot of features extended by plugins
- Modern HTML/CSS support
- Online editor (WYSIWIG)

# Speaker notes

Try "s" key

# Code Support

- Syntax highlighting, copy and paste, etc.

```
---  
services:  
  jenkins:  
    image: jenkins/jenkins:lts-jdk21
```

 Copy

# Asciidoctor



# Say no to Markdown

<https://github.github.com/gfm/>

*GitHub Flavored Markdown, often shortened as GFM, is the dialect of Markdown that is currently supported for user content on GitHub.com and GitHub Enterprise.*

# Asciidoctor

<https://asciidoctor.org/>

*A fast text processor & publishing toolchain for converting AsciiDoc to HTML5, DocBook & more.*

TL;DR;

# Testing

# Docker Compose

# Thanks !

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