

@ikuma-t

はじめてのGemから広がる世界

jp_local_govというGemを作った話



コードブロックのサンプル

```
1 def foo  
2   puts 'hoge'  
3   puts 'fuga'  
4   puts '2番目にハイライトされる行'  
5 end
```

自己紹介

K-Rubyは初参加です！よろしくお願ひします😊

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- v-clicks is 私のやりたかったこと

アニメーションサンプル

Slidev

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- 自己紹介

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Slidev

- 自己紹介
- HIGHLIGHT_NON_ACTIVE_CHANGETLIST
- gugallery
- jp_local_govというGemを
- get

Navigation

Hover on the bottom-left corner to see the navigation's controls panel, [learn more](#)

KEYBOARD SHORTCUTS

right / space

next animation or slide

left / shift space

previous animation or slide

up

previous slide

down

next slide

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Here!



Code

Use code snippets and get the highlighting directly!^[1]

```
1 interface User {  
2     id: number  
3     firstName: string  
4     lastName: string  
5     role: string  
6 }  
7  
8 function updateUser(id: number, update: User)  
9     const user = getUser(id)  
10    const newUser = {...user, ...update}  
11    saveUser(id, newUser)  
12 }
```

[Learn More](#)



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Components

You can use Vue components directly inside your slides.

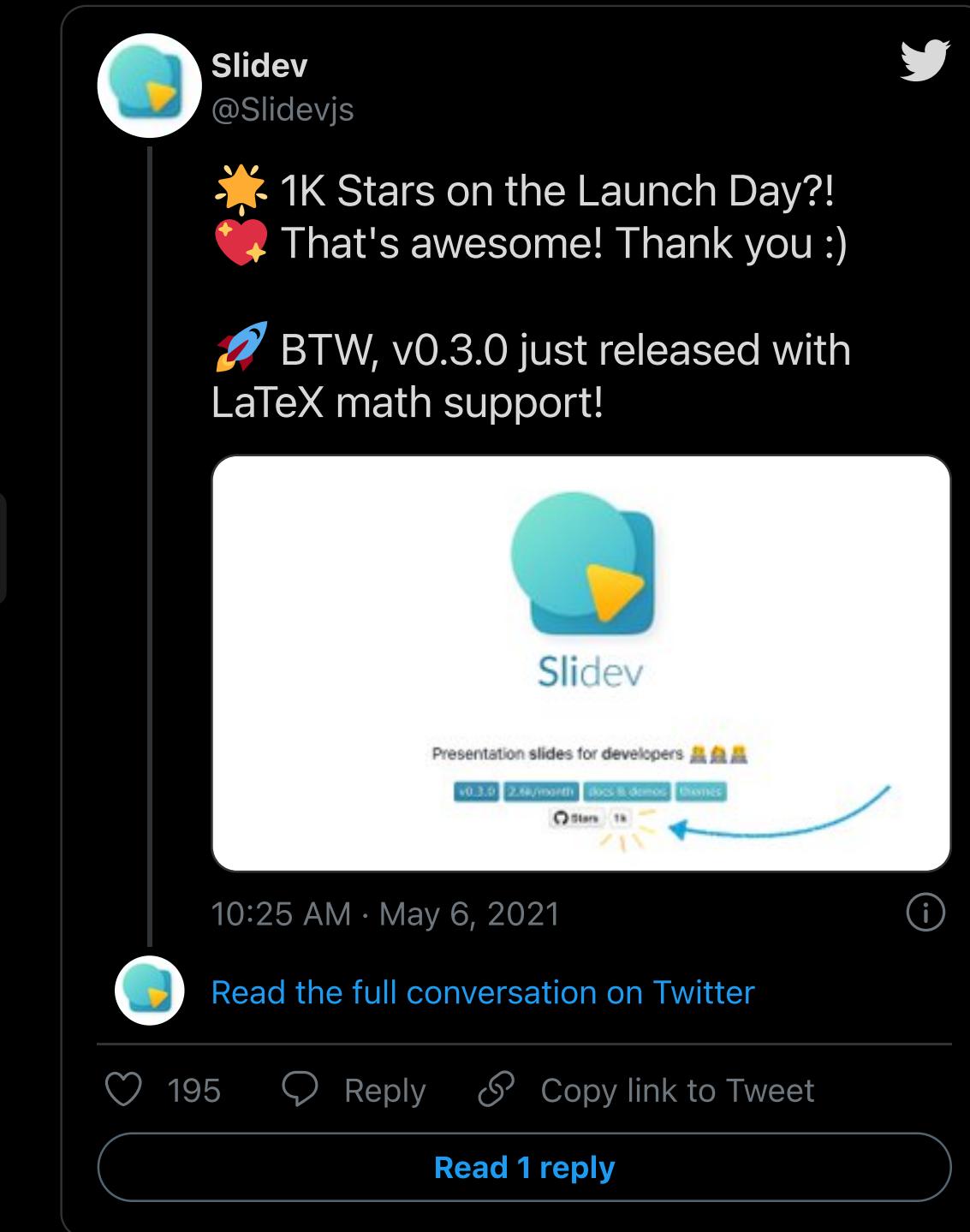
We have provided a few built-in components like `<Tweet/>` and `<Youtube/>` that you can use directly. And adding your custom components is also super easy.

```
1 <Counter :count="10" />
```



Check out the guides for more.

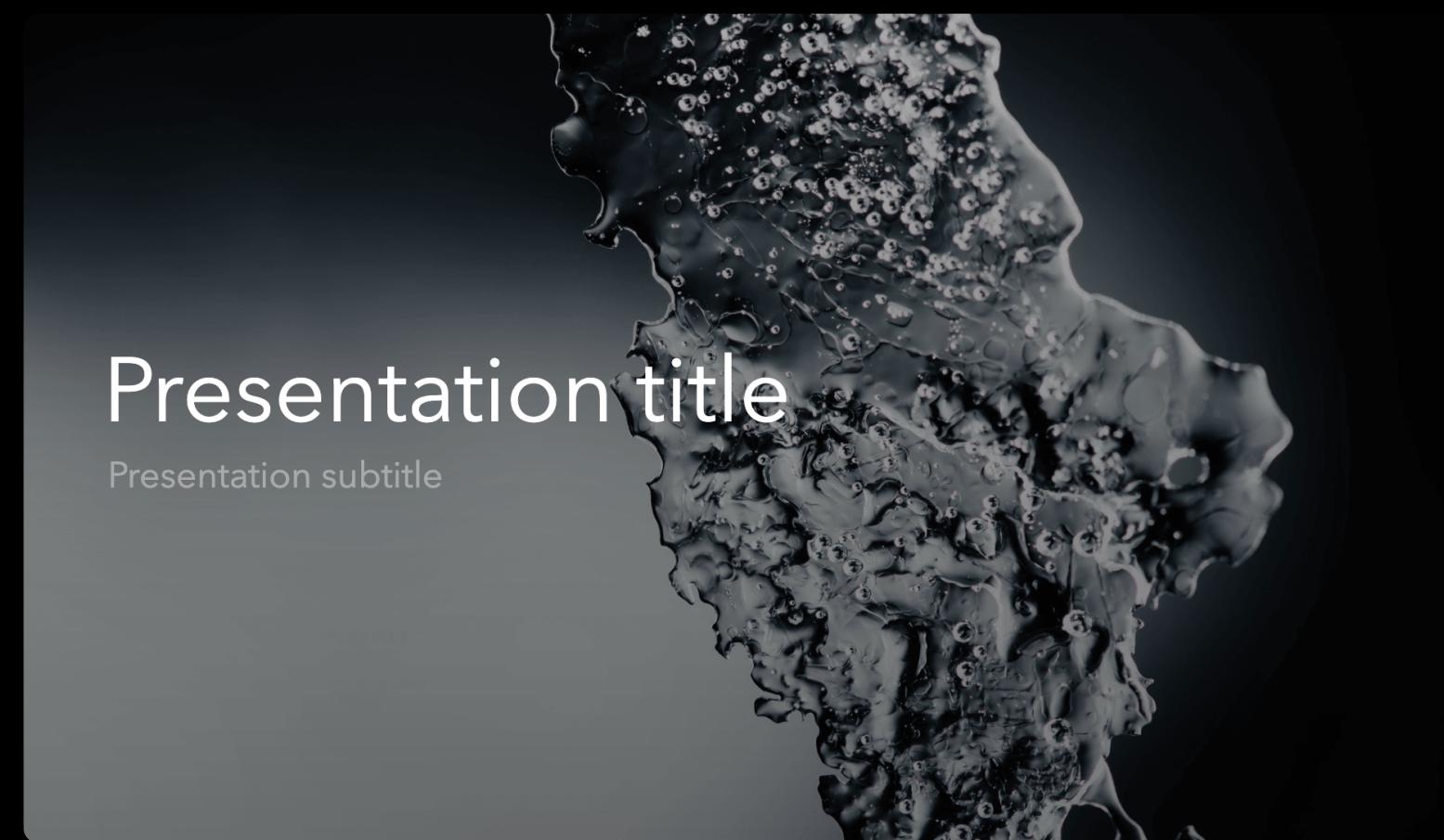
```
1 <Tweet id="1390115482657726468" />
```



Themes

Slidev comes with powerful theming support. Themes can provide styles, layouts, components, or even configurations for tools. Switching between themes by just **one edit** in your frontmatter:

```
1 ---  
2 theme: default  
3 ---
```



```
1 ---  
2 theme: serif  
3 ---
```

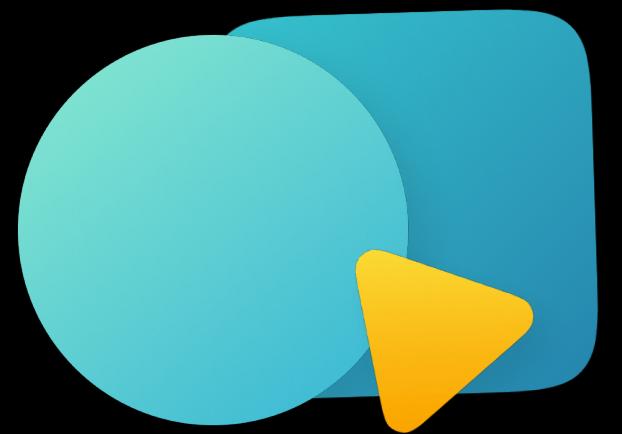


Read more about [How to use a theme](#) and check out the [Awesome Themes Gallery](#).

Animations

Animations are powered by [@vueuse/motion](#).

```
1 <div  
2   v-motion  
3   :initial="{ x: -80 }"  
4   :enter="{ x: 0 }">  
5   Sliddev  
6 </div>
```



LaTeX

LaTeX is supported out-of-box powered by [KaTeX](#).

Inline $\sqrt{3x - 1} + (1 + x)^2$

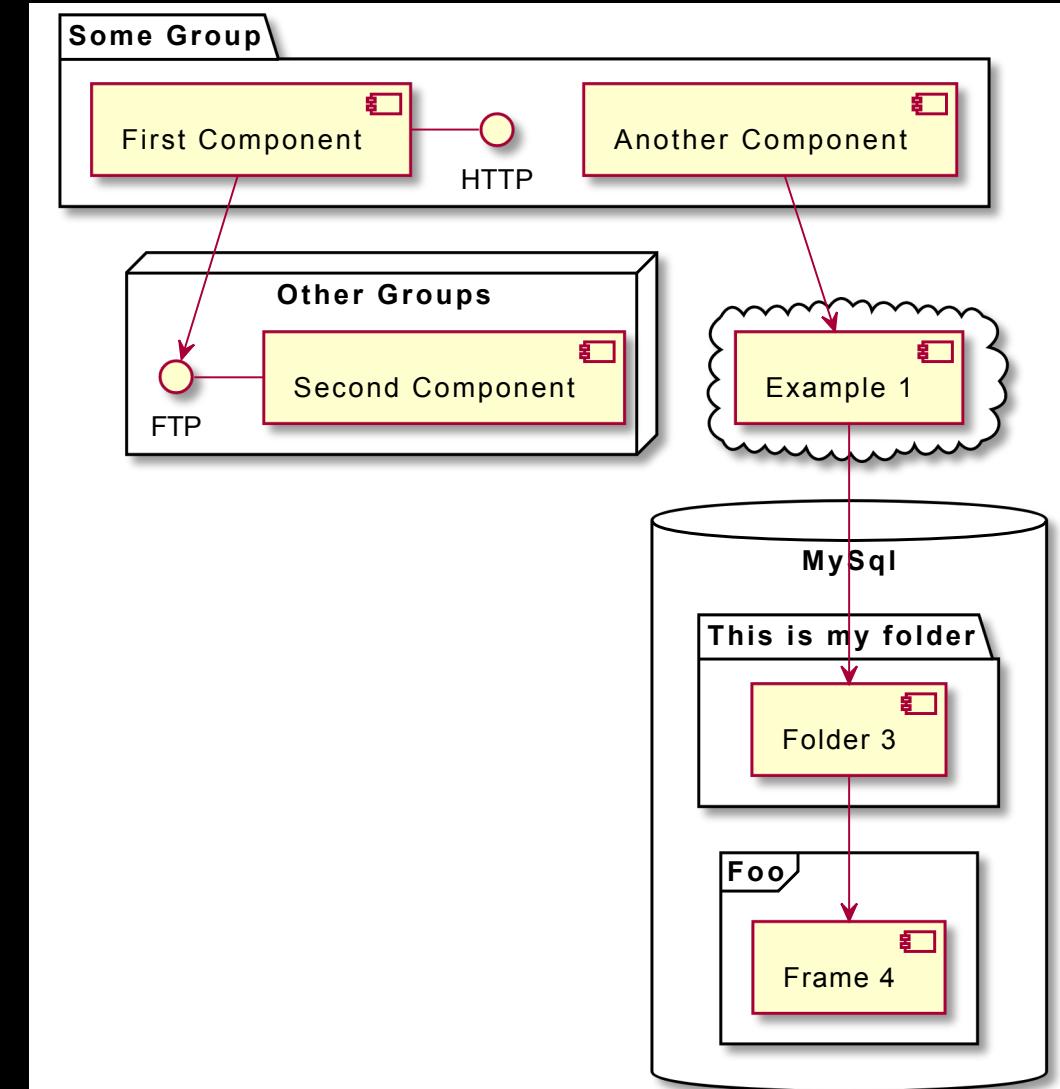
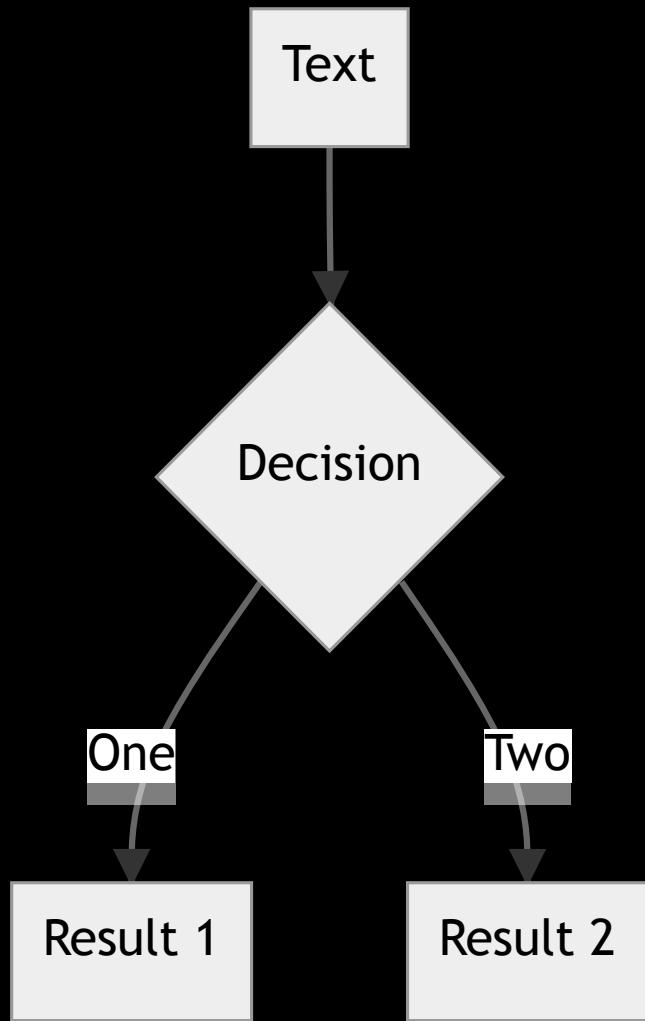
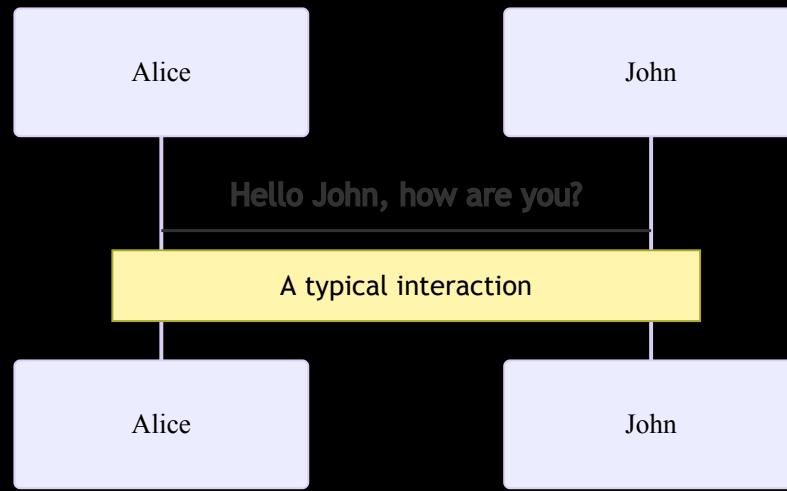
Block

$$\begin{aligned}\nabla \times \vec{\mathbf{B}} - \frac{1}{c} \frac{\partial \vec{\mathbf{E}}}{\partial t} &= \frac{4\pi}{c} \vec{\mathbf{j}} \nabla \cdot \vec{\mathbf{E}} = 4\pi \rho \\ \nabla \times \vec{\mathbf{E}} + \frac{1}{c} \frac{\partial \vec{\mathbf{B}}}{\partial t} &= \vec{0} \\ \nabla \cdot \vec{\mathbf{B}} &= 0\end{aligned}$$

[Learn more](#)

Diagrams

You can create diagrams / graphs from textual descriptions, directly in your Markdown.



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