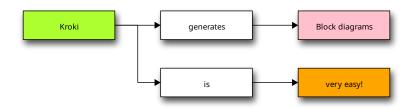
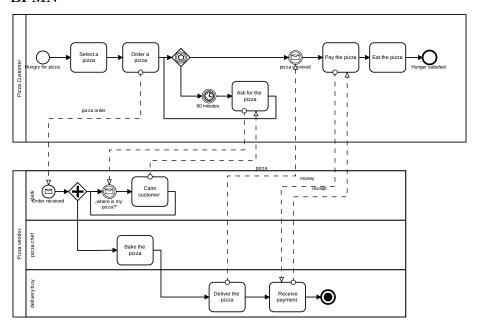
# Kroki Support!

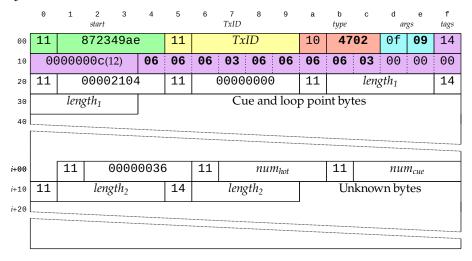
# BlockDiag



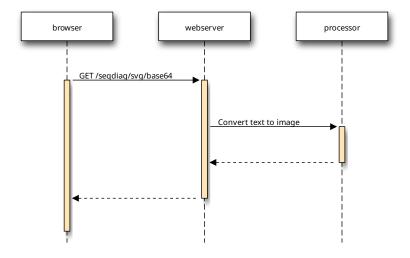
# $\mathbf{BPMN}$



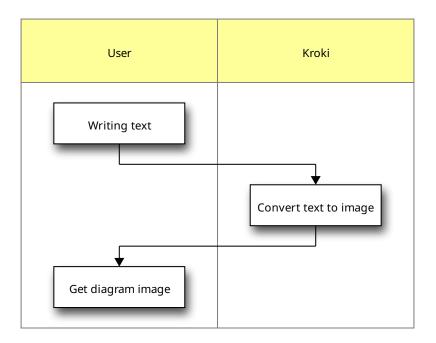
#### Bytefield



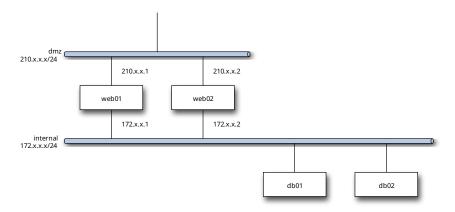
# SeqDiag



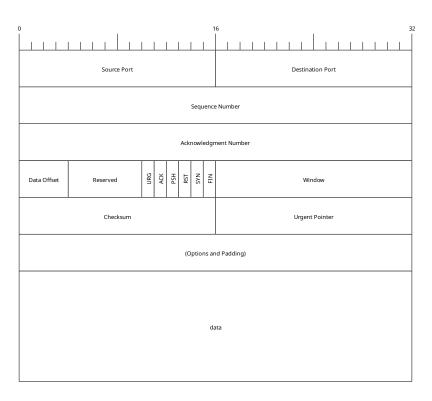
# ActDiag



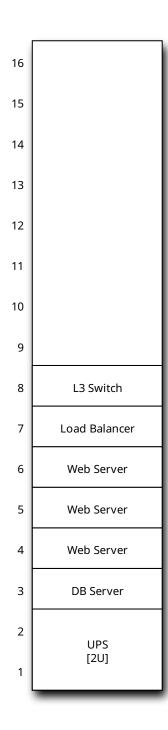
# NwDiag



# ${\bf Packet Diag}$



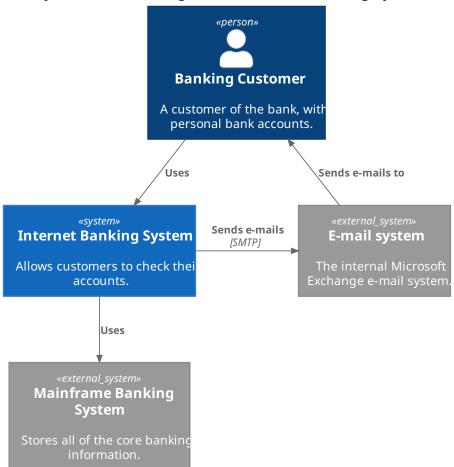
# RackDiag



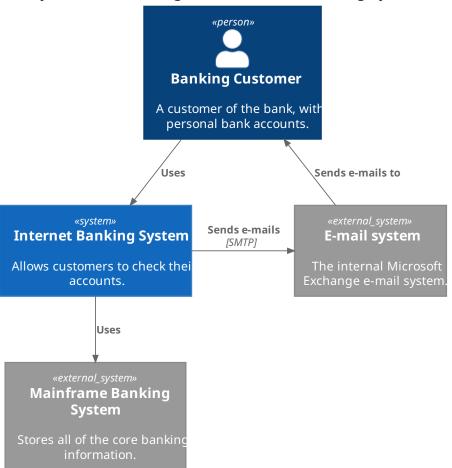
#### C4 with PlantUML

You can use the proper kroki type c4plantuml, or the alias c4:

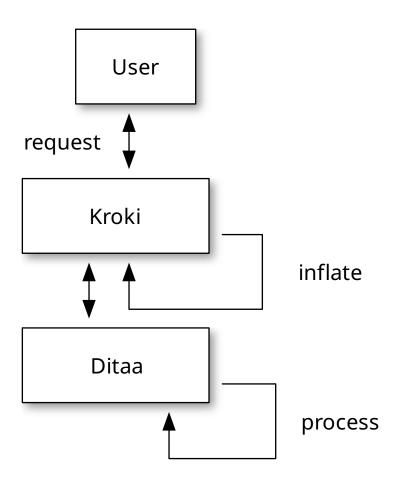
# System Context diagram for Internet Banking System



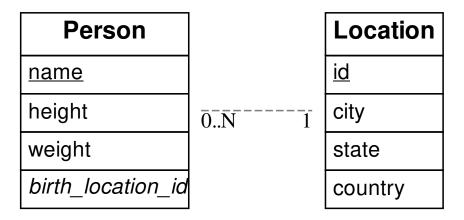
# System Context diagram for Internet Banking System



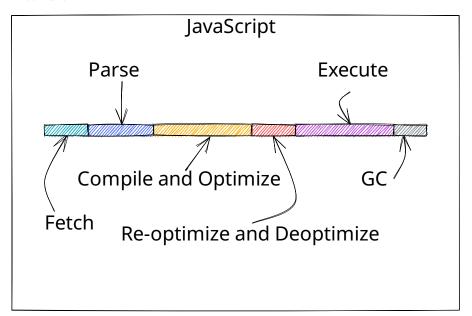
# Ditaa



#### $\mathbf{ERD}$

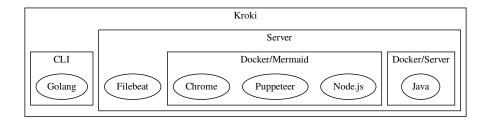


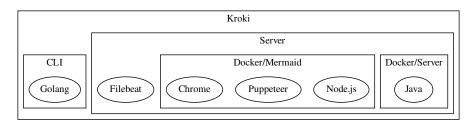
#### Excalidraw



### ${\bf Graph Viz}$

You can use the proper kroki type graphviz, or the alias dot:

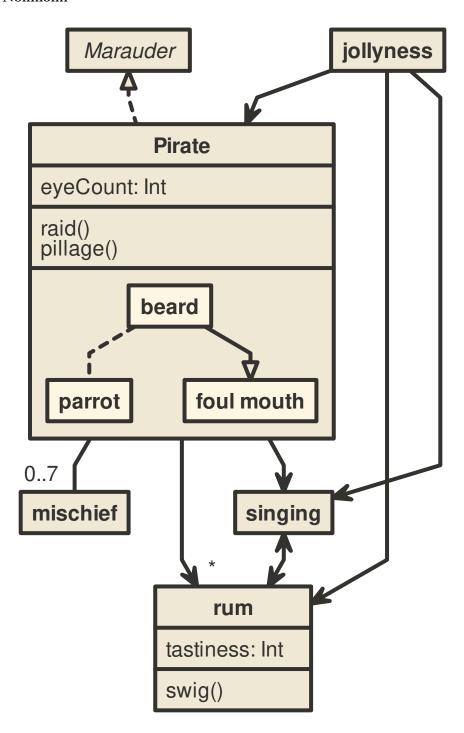




#### Mermaid

```
graph TD
   A[ Anyone ] -->|Can help | B( Go to github.com/yuzutech/kroki )
   B --> C{ How to contribute? }
   C --> D[ Reporting bugs ]
   C --> E[ Sharing ideas ]
   C --> F[ Advocating ]
```

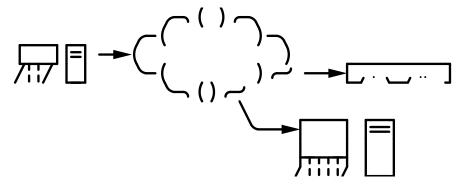
#### ${\bf Nomnoml}$



#### PlantUML

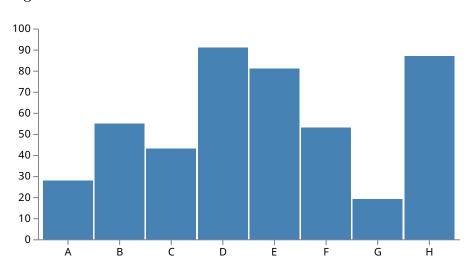
```
skinparam monochrome true
skinparam ranksep 20
skinparam dpi 150
skinparam arrowThickness 0.7
skinparam packageTitleAlignment left
skinparam usecaseBorderThickness 0.4
skinparam defaultFontSize 12
skinparam rectangleBorderThickness 1
rectangle "Main" {
  (main.view)
  (singleton)
}
rectangle "Base" {
  (base.component)
  (component)
  (model)
}
rectangle "<b>main.ts</b>" as main_ts
(component) ..> (base.component)
main_ts ==> (main.view)
(main.view) --> (component)
(main.view) ...> (singleton)
(singleton) ---> (model)
```

#### $\mathbf{Svgbob}$

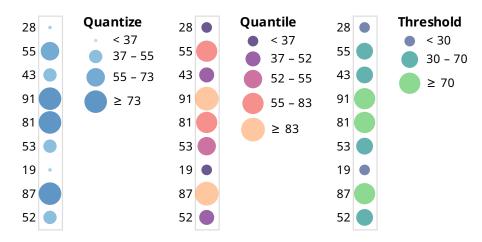


#### $\mathbf{UMlet}$

#### Vega



# Vega-Lite



# ${\bf Wave Drom}$

