

Diagrams with pandoc-kroki and awesomebox

Author

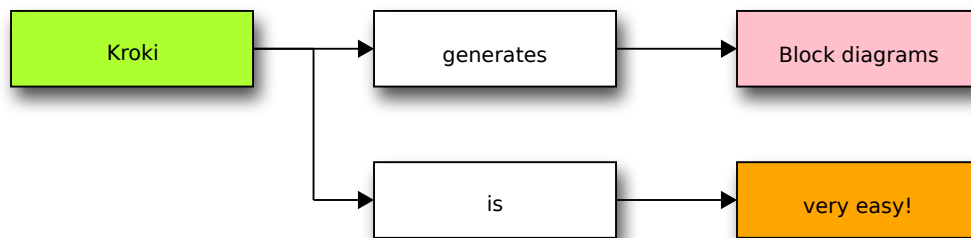
2020-01-01

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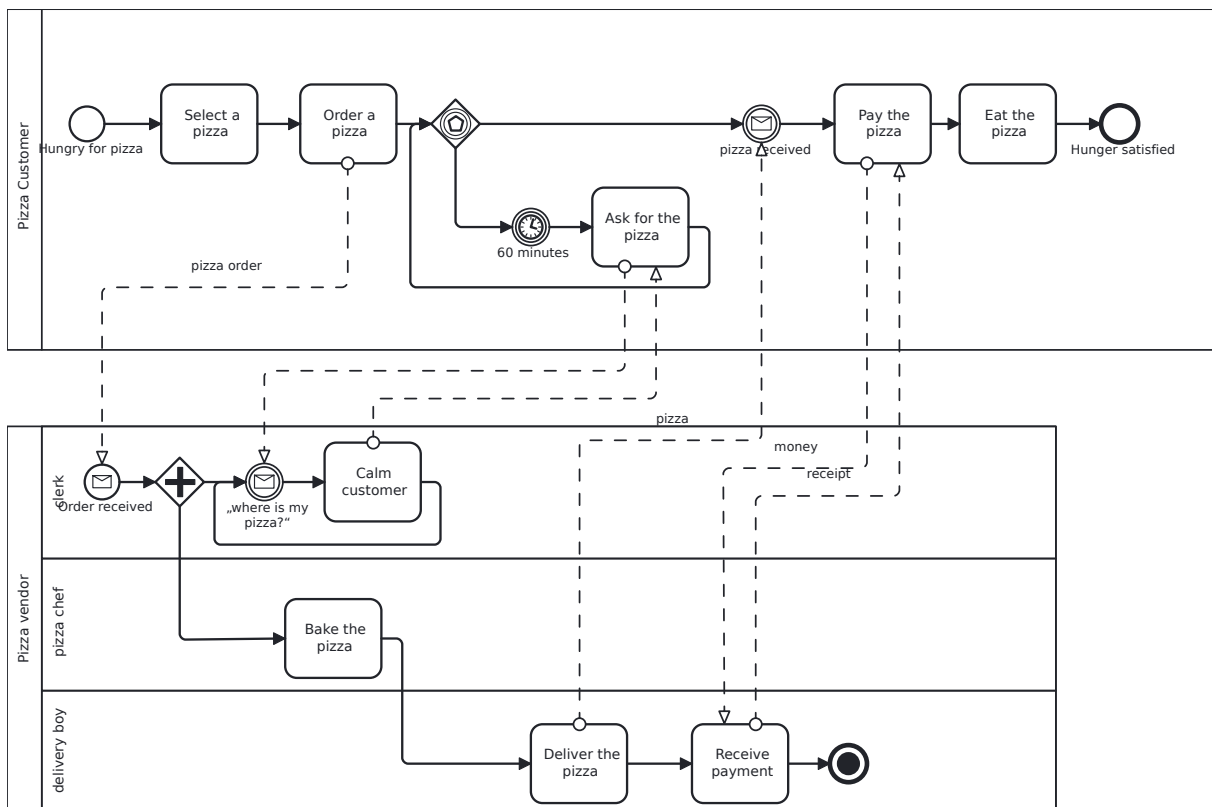
Kroki Support!

BlockDiag



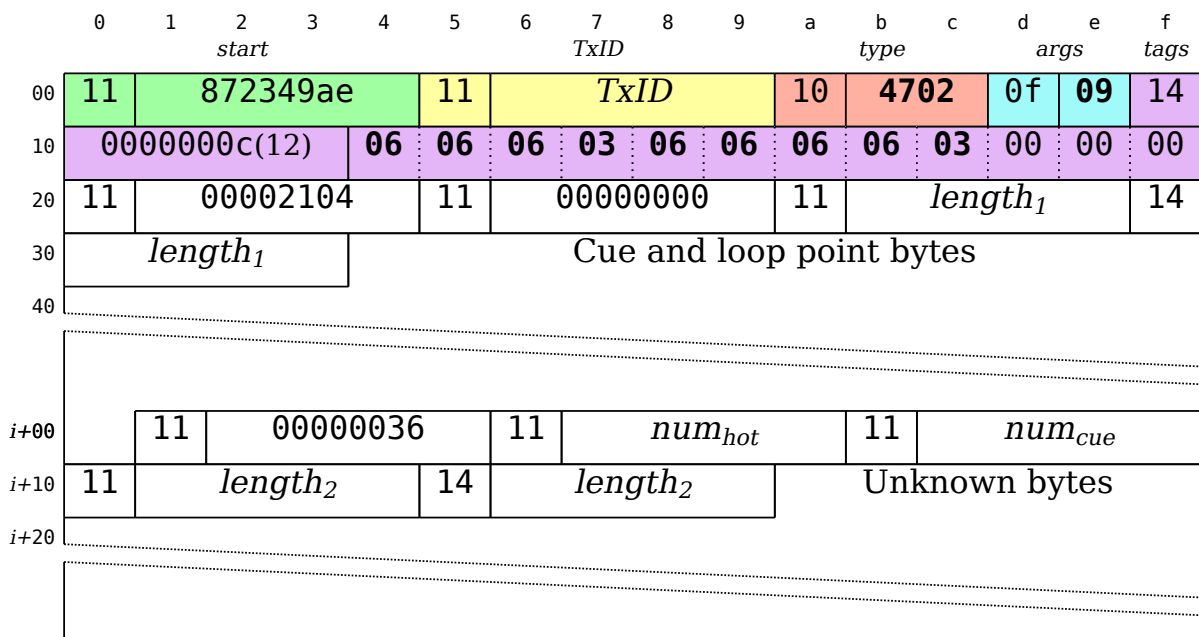
Details see [BlockDiag](#)

BPMN



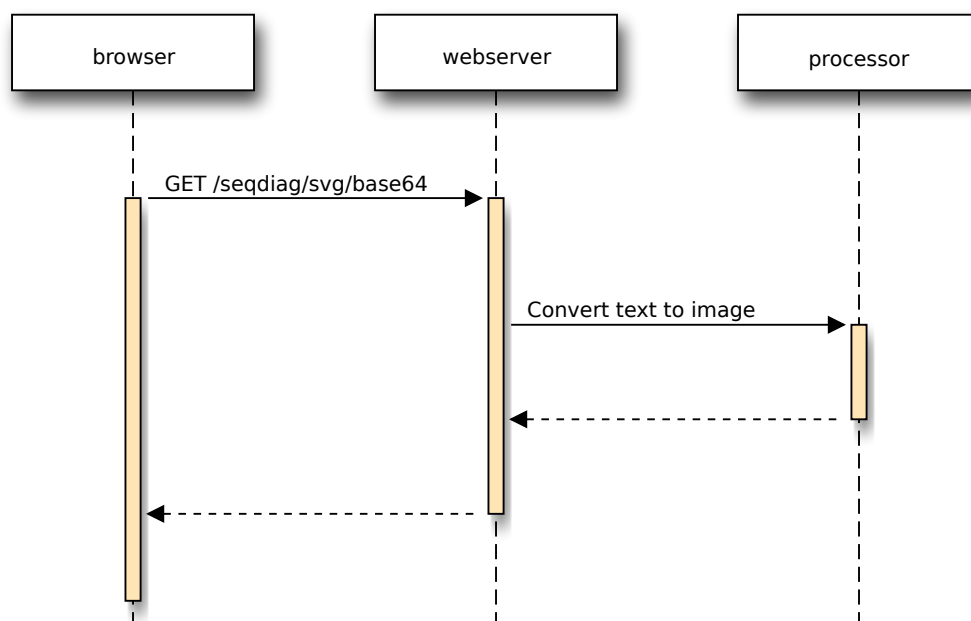
Details see [BPMN](#)

Bytefield



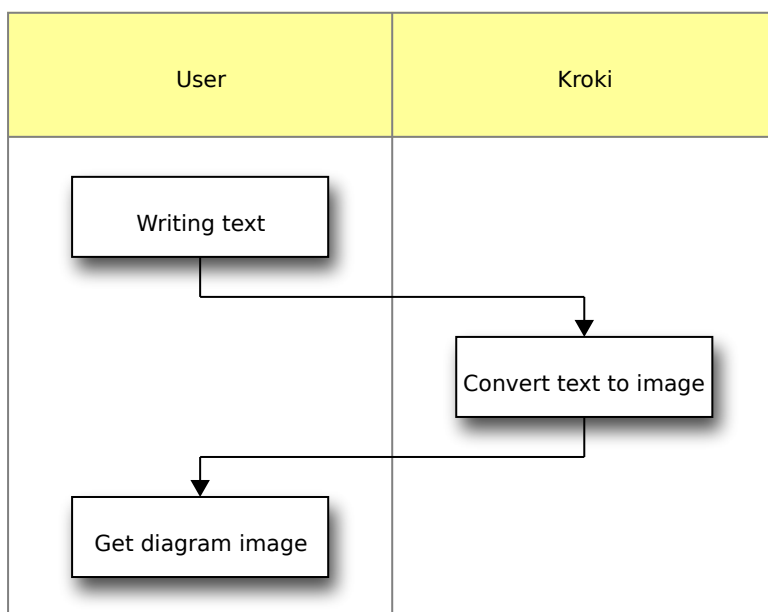
Details see [Bytefield](#)

SeqDiag



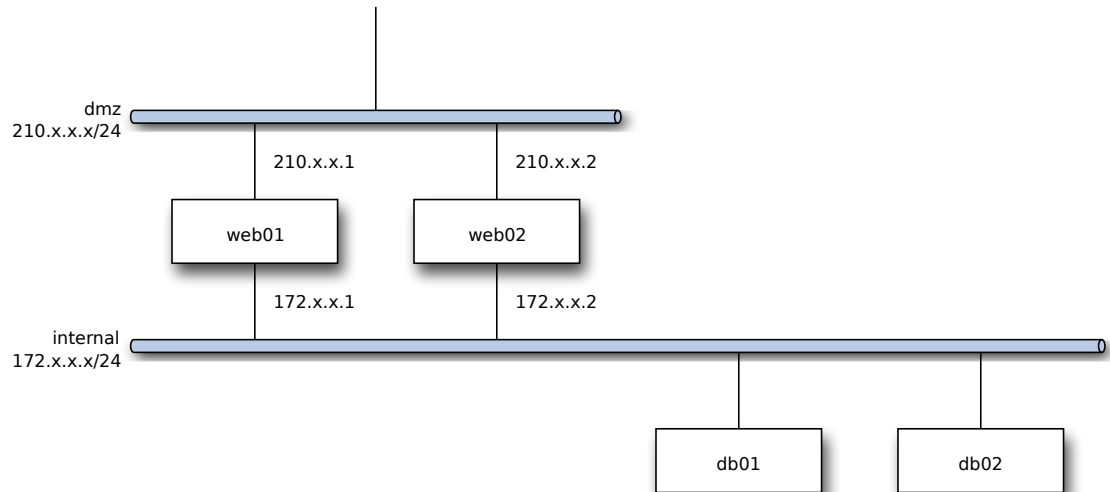
Details see [SeqDiag](#)

ActDiag



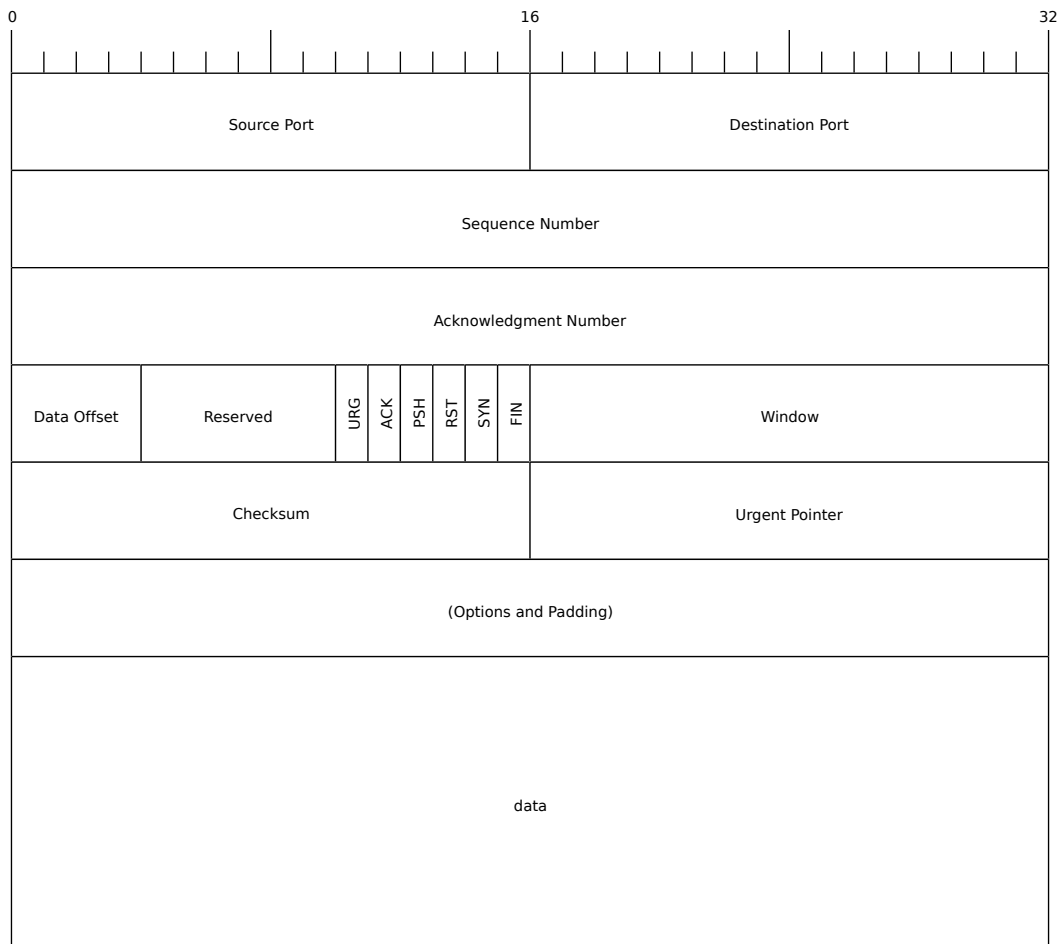
Details see [ActDiag](#)

NwDiag



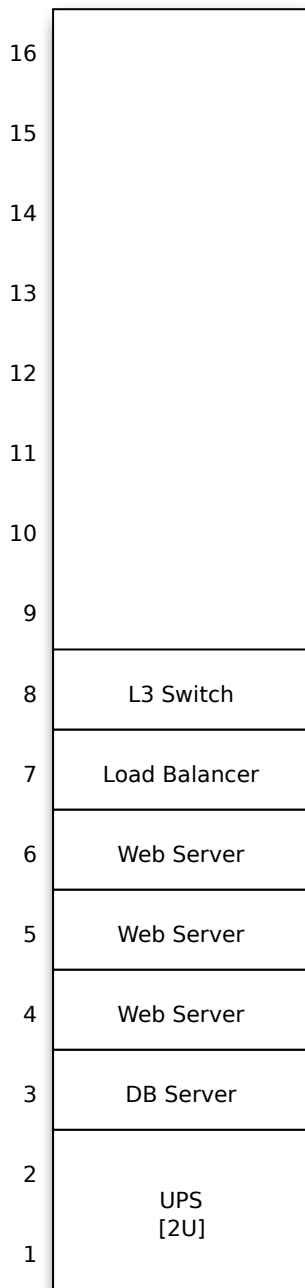
Details see [NwDiag](#)

PacketDiag



Details see [PacketDiag](#)

RackDiag

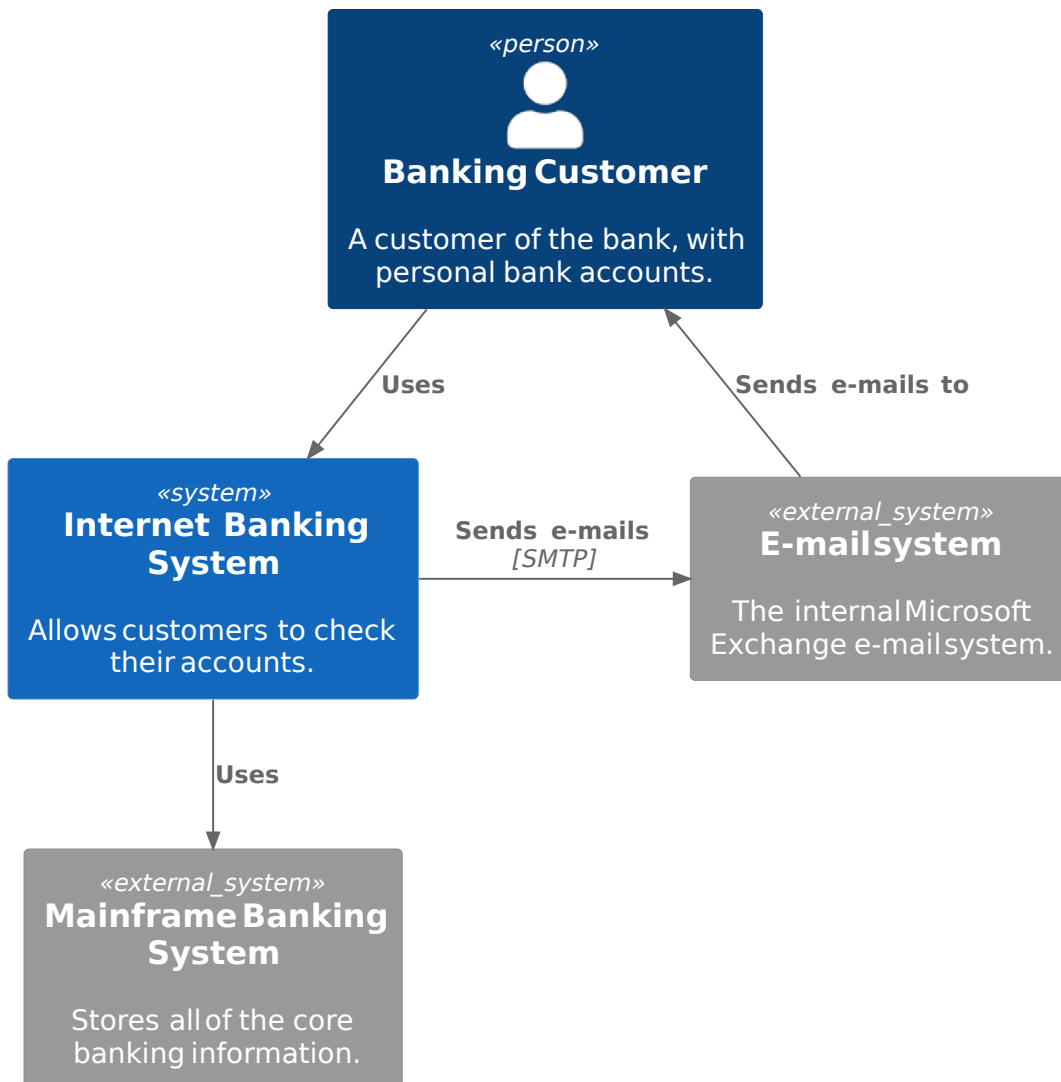


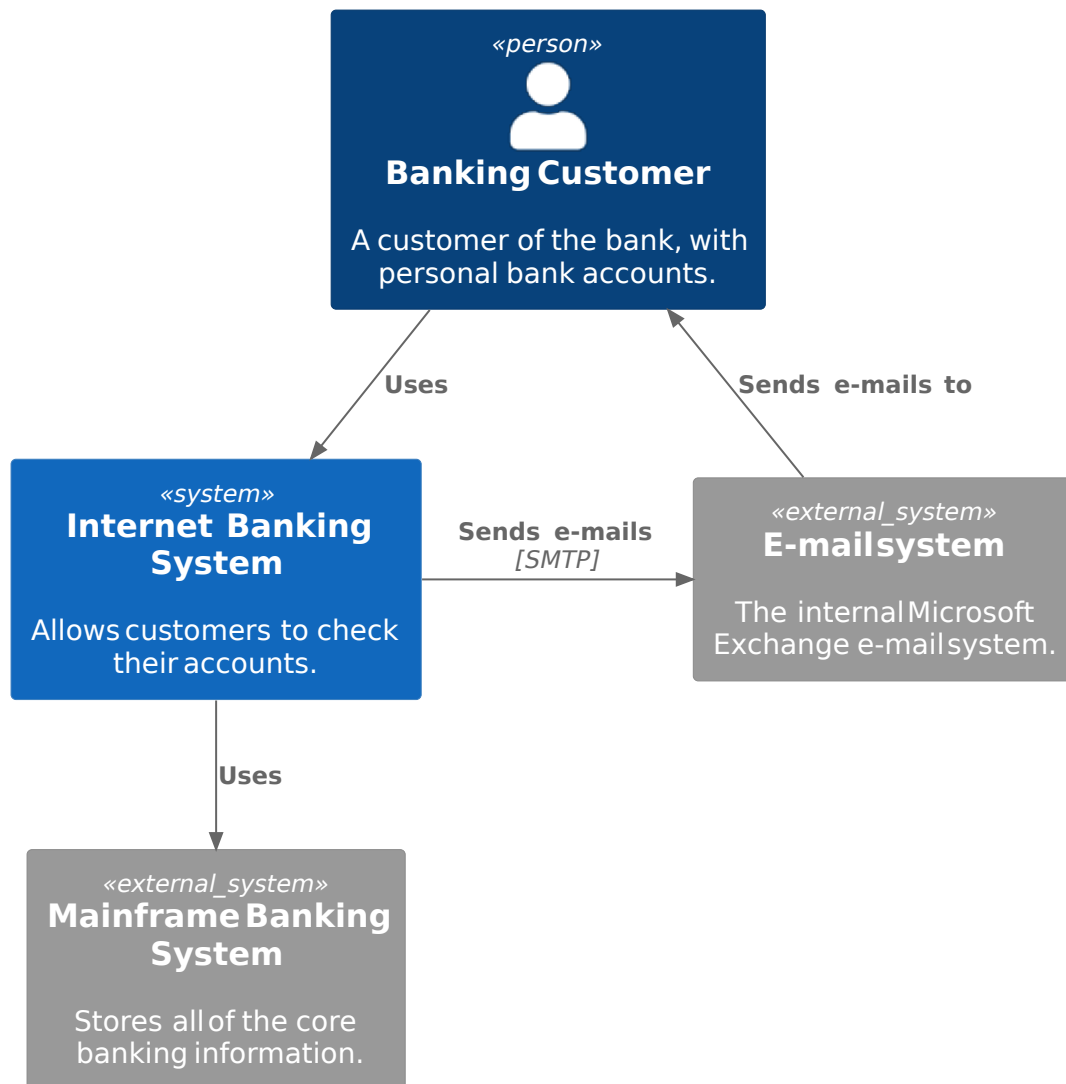
Details see [RackDiag](#)

C4 with PlantUML

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

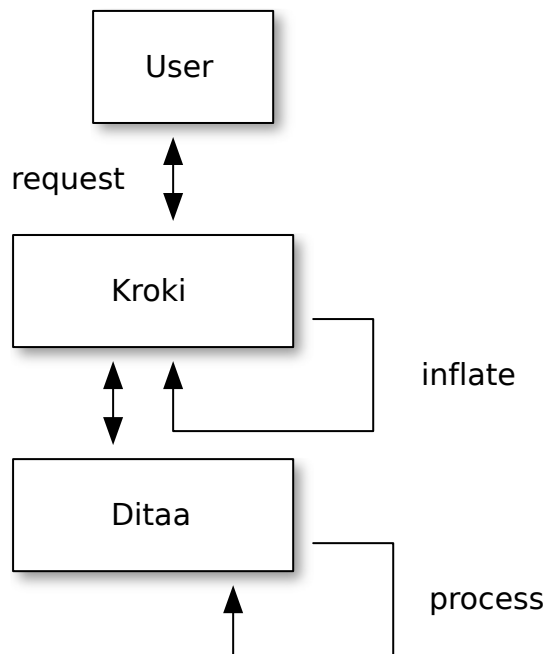
System Context diagram for Internet Banking System



System Context diagram for Internet Banking System

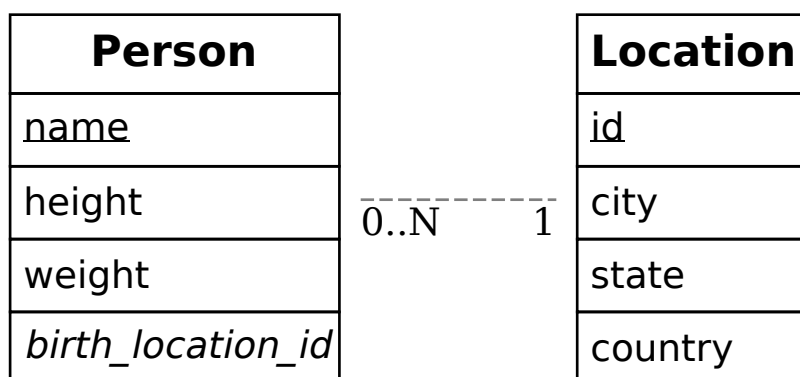
Details see [C4 with PlantUML](#)

Ditaa



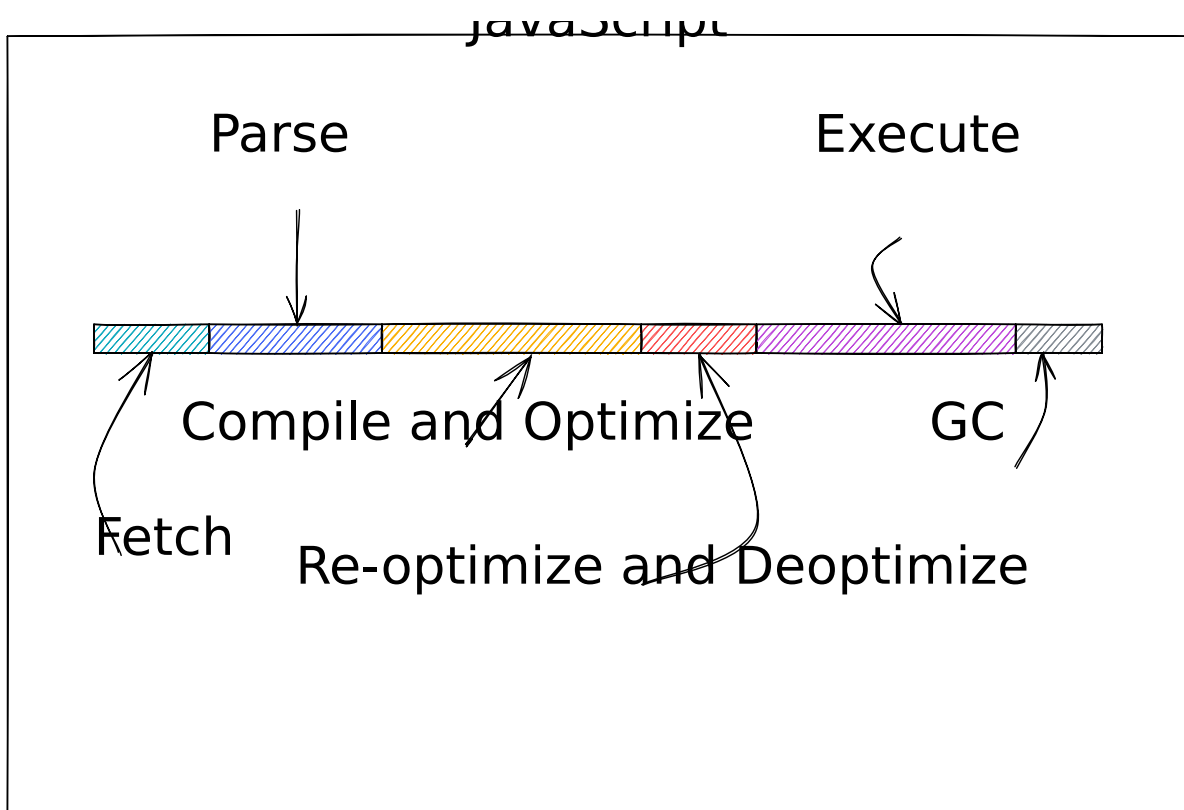
Details see [Ditaa](#)

ERD



Details see [ERD](#)

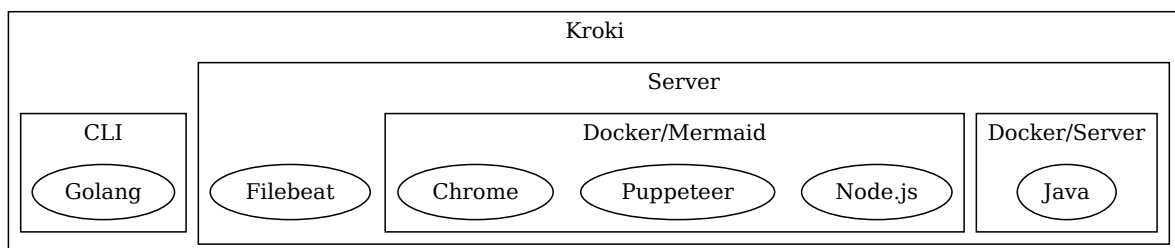
Excalidraw

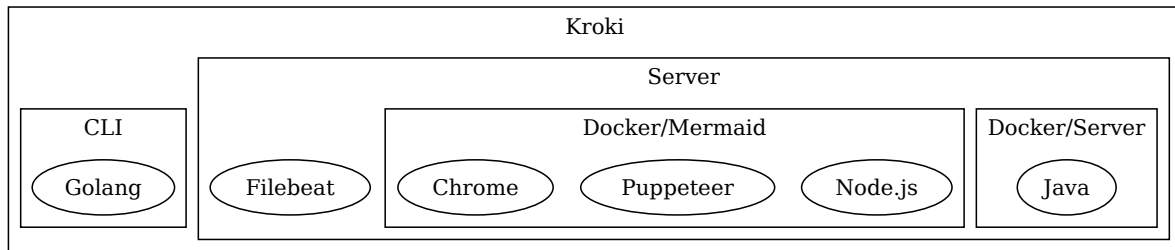


Details see [Excalidraw](#)

GraphViz

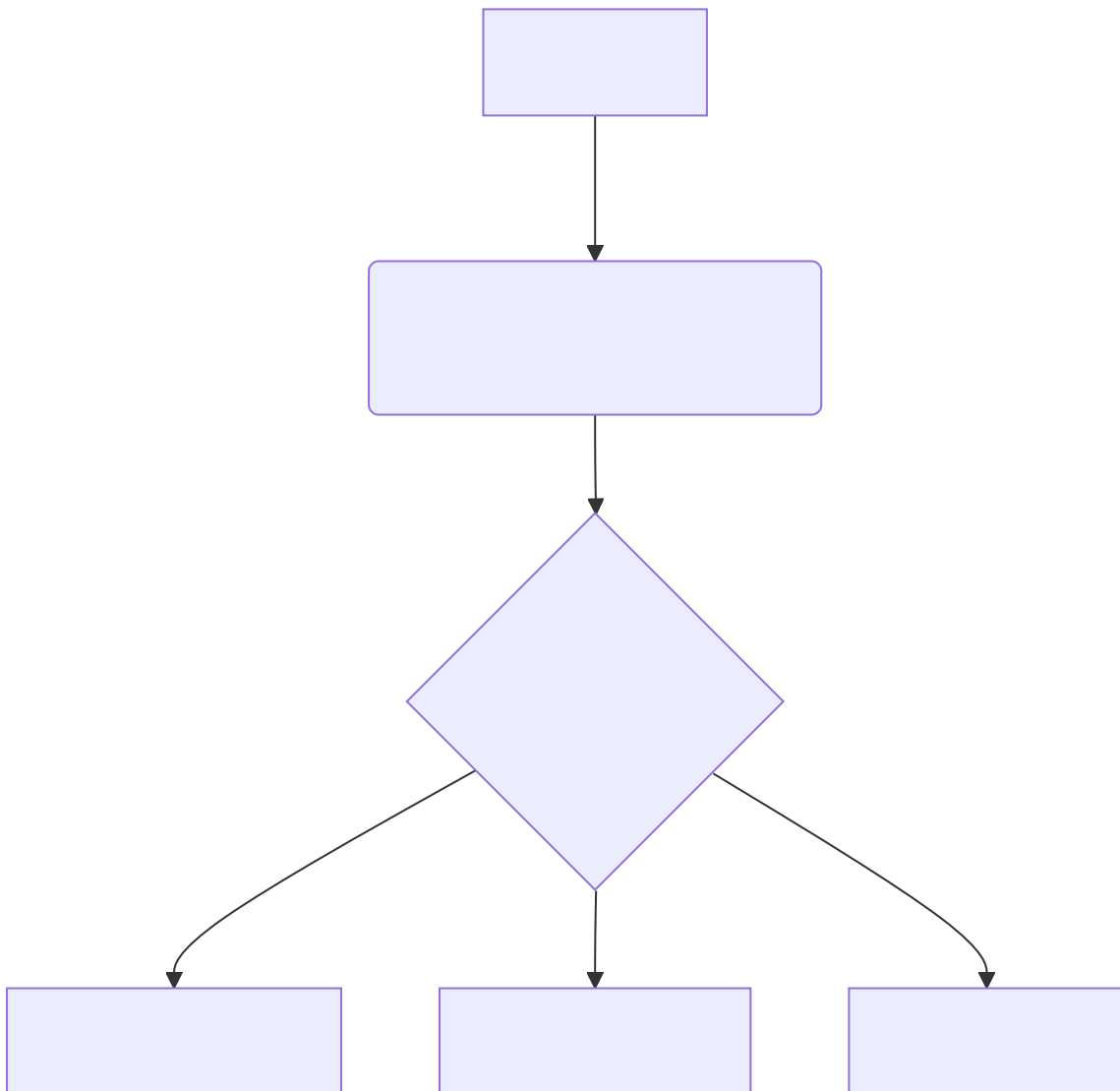
You can use the proper kroki type `graphviz`, or the alias `dot`:





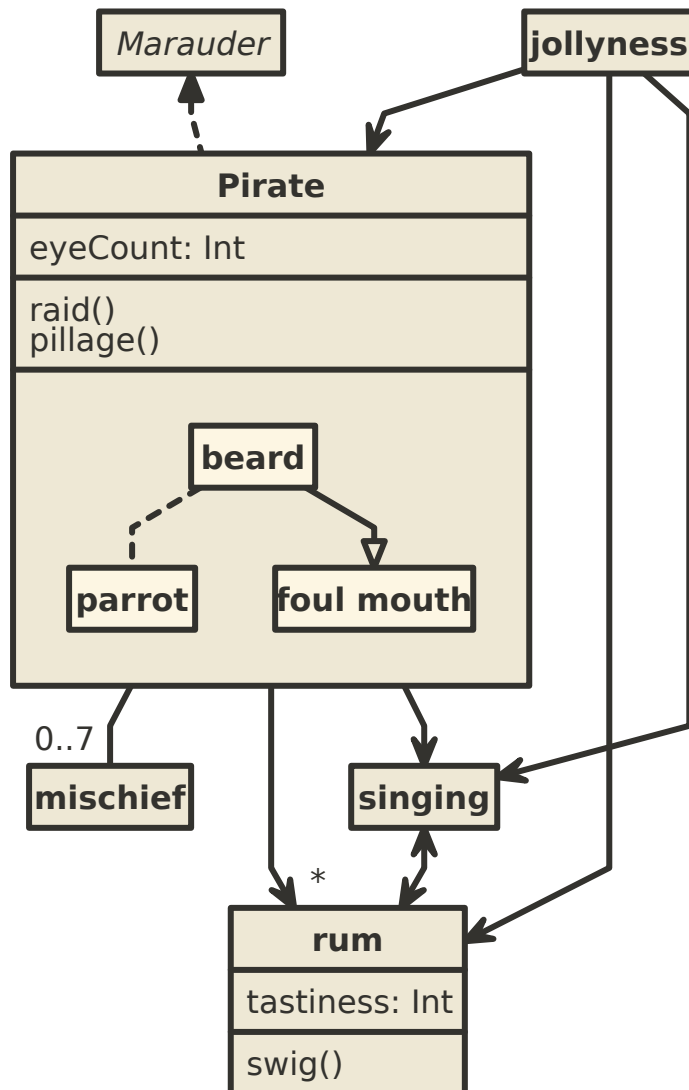
Details see [GraphViz](#)

Mermaid

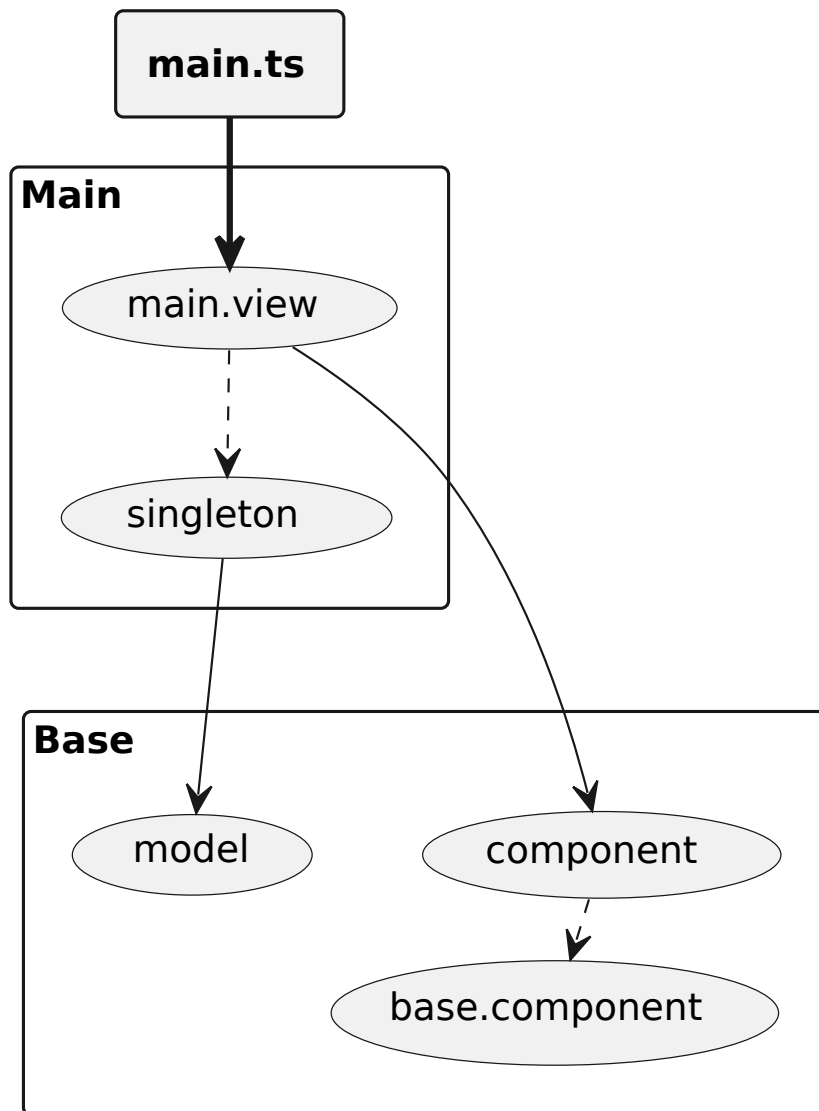


Details see [Mermaid](#)

Nomnoml

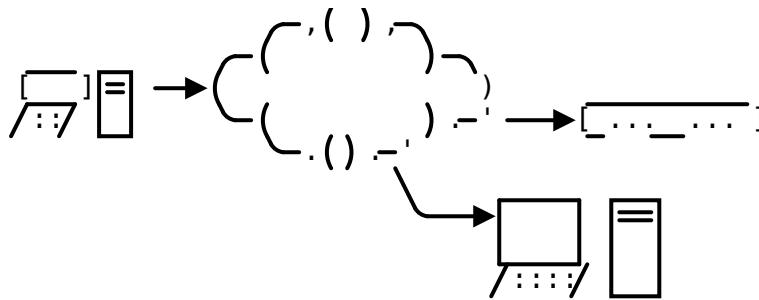


Details see [Nomnoml](#)

PlantUML

Details see [PlantUML](#)

Svgbob



Details see [Svgbob](#)

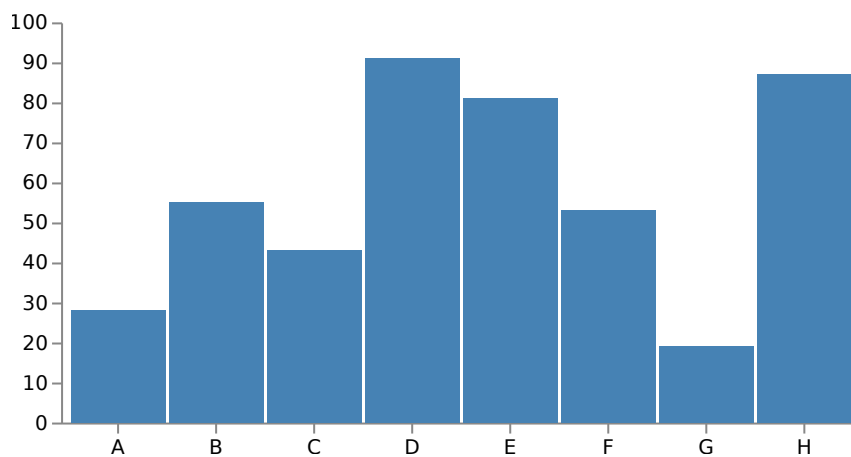
UMLet



Not supported

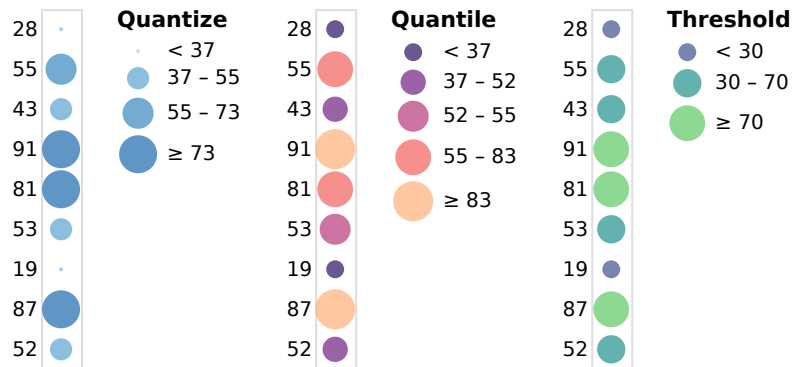
Details see [UMLet](#)

Vega



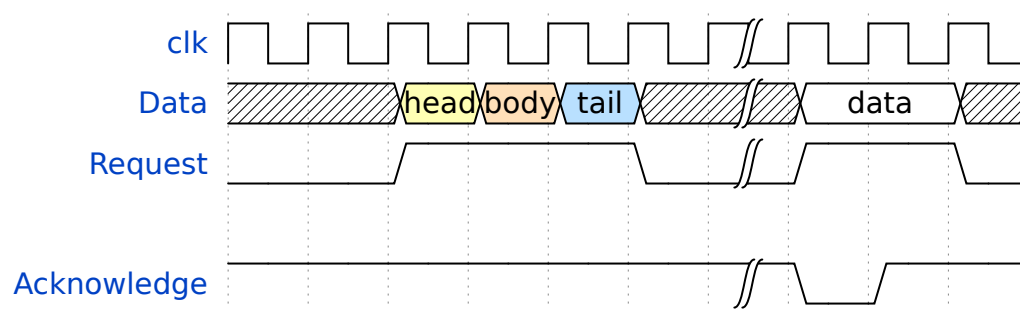
Details see [Vega](#)

Vega-Lite



Details see [Vega-Lite](#)

WaveDrom



Details see [WaveDrom](#)