Bibliotecas de Diagramação
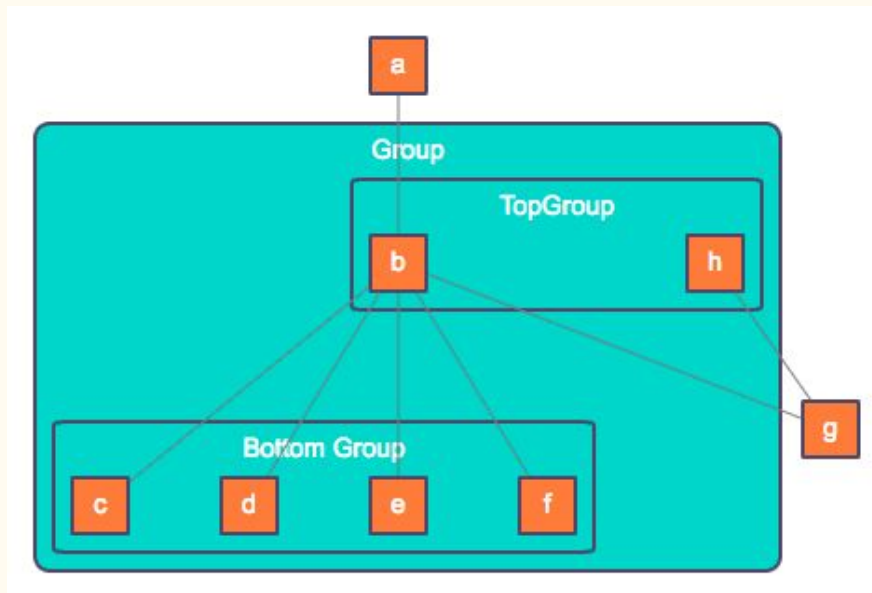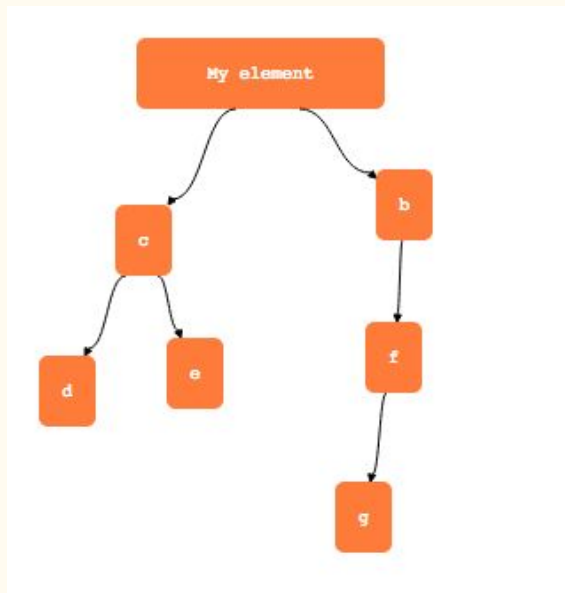
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Fernando Lima e Luciano Marchezan

Sumário

- JointJS
- Rappid
- Mxgraph
- D3
- Raphael

- Draw2D
- GoJS
- FabricJS
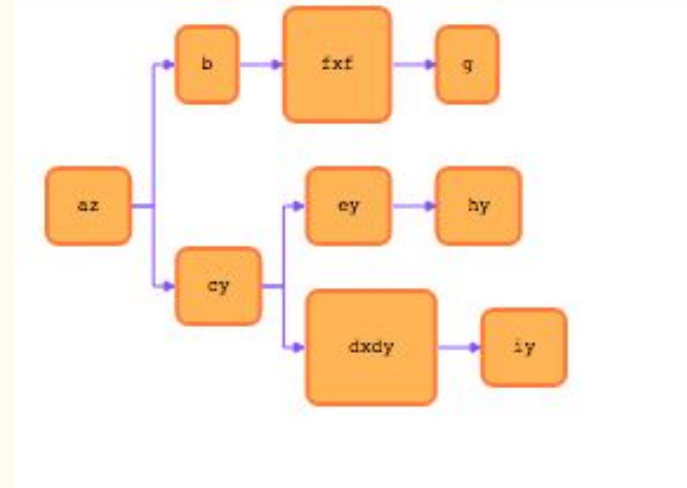- JsPlumb
- Cytoscape.js

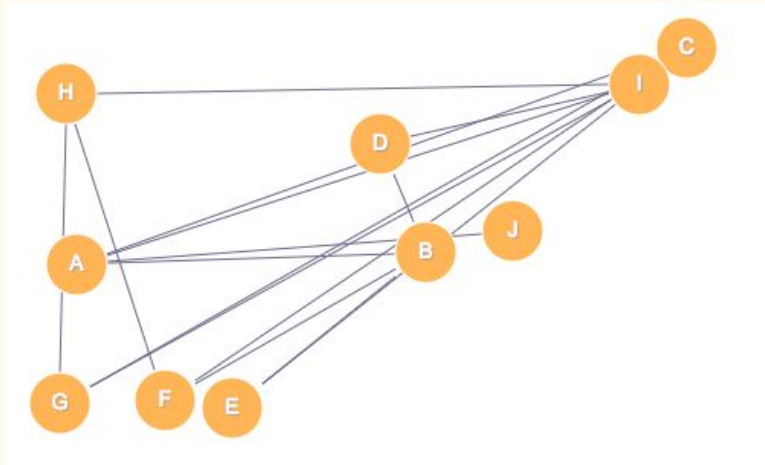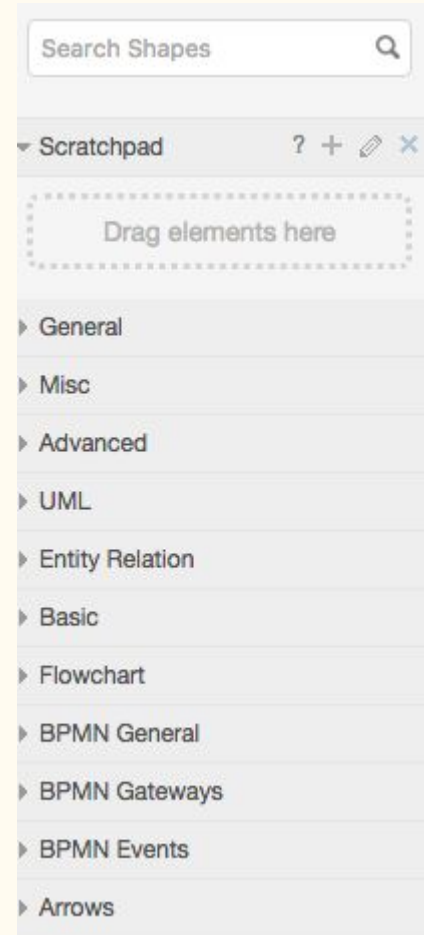# JointJS

- http://resources.jointjs.com/docs/jointjs/v1.0/joint.html

- Demo: http://resources.jointjs.com/demos/kitchensink
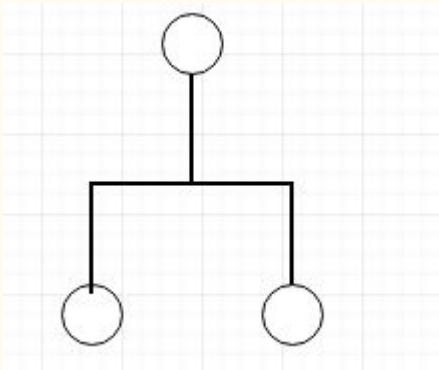
Rappid

- http://resources.jointjs.com/

MxGraph

- https://jgraph.github.io/mxgraph/

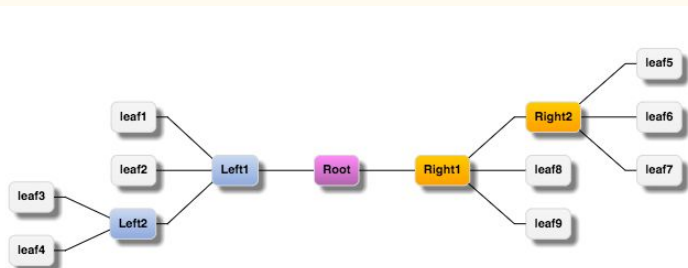- Demo: https://www.draw.io/?demo=1

GoJS

- http://gojs.net/latest/intro/index.html

Raphael

- http://dmitrybaranovskiy.github.io/raphael/
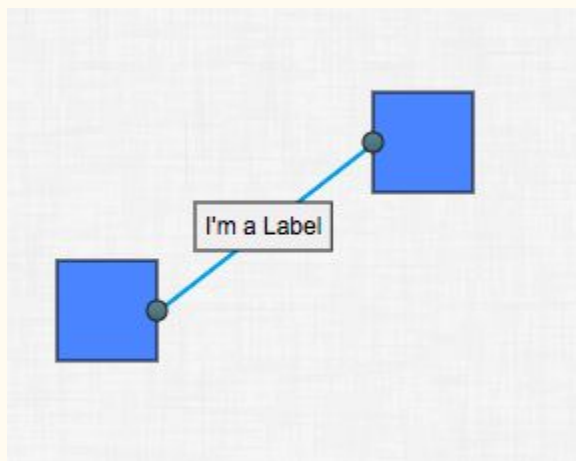
Draw2D

- http://www.draw2d.org/draw2d/examples/examples.html
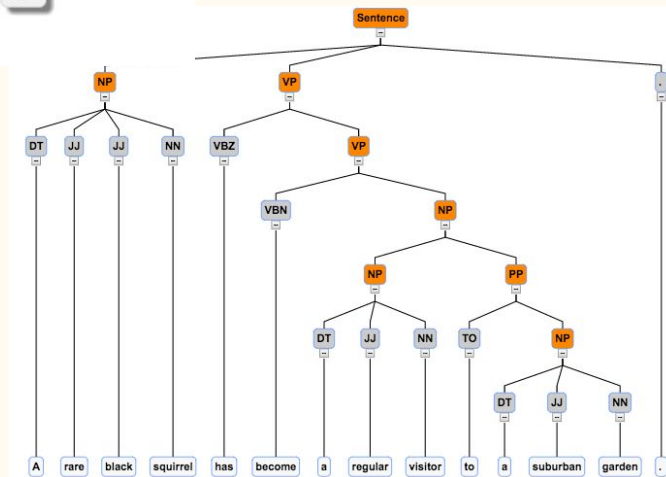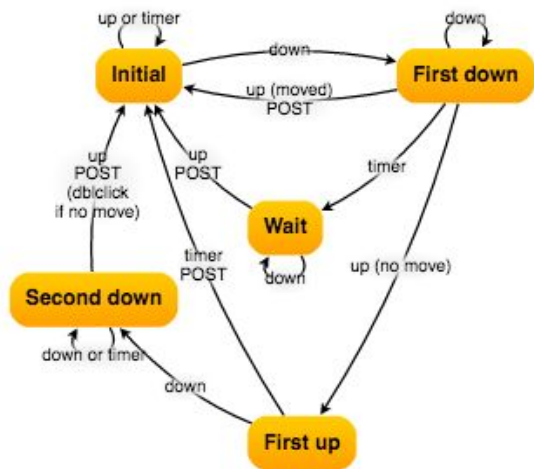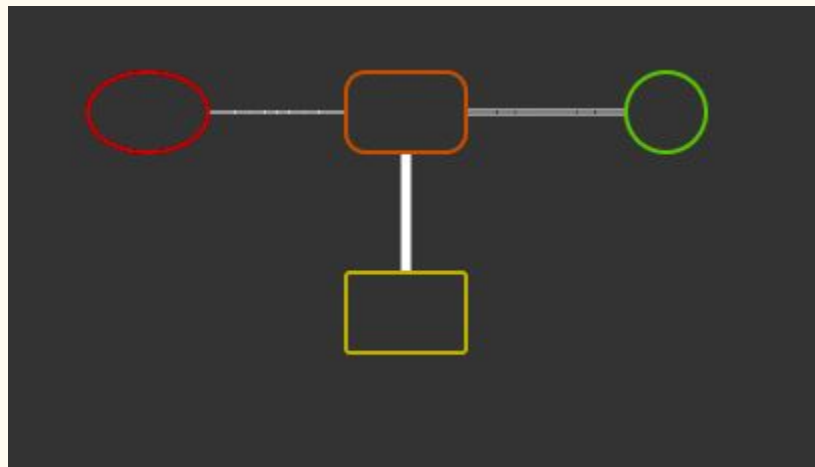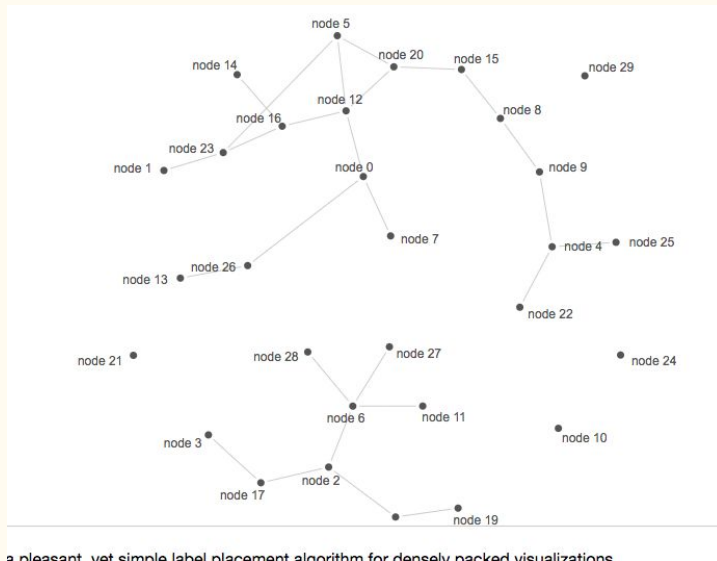
- Demo: http://freegroup.github.io/draw2d_js.app.shape_designer/
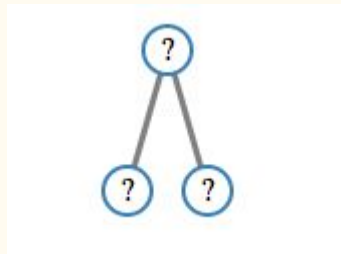
D3

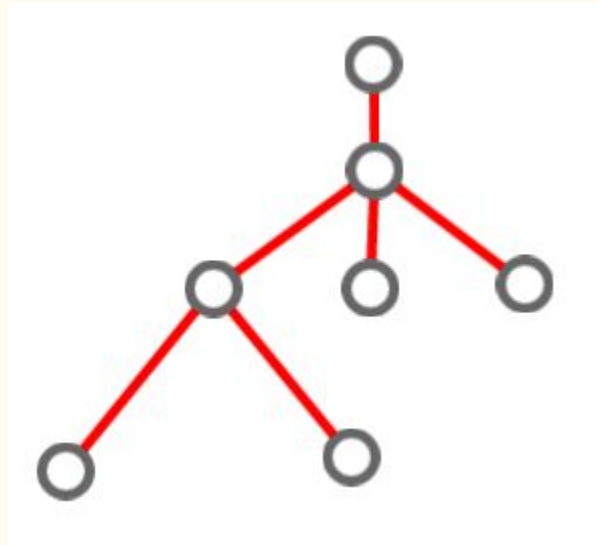- https://github.com/d3/d3/wiki
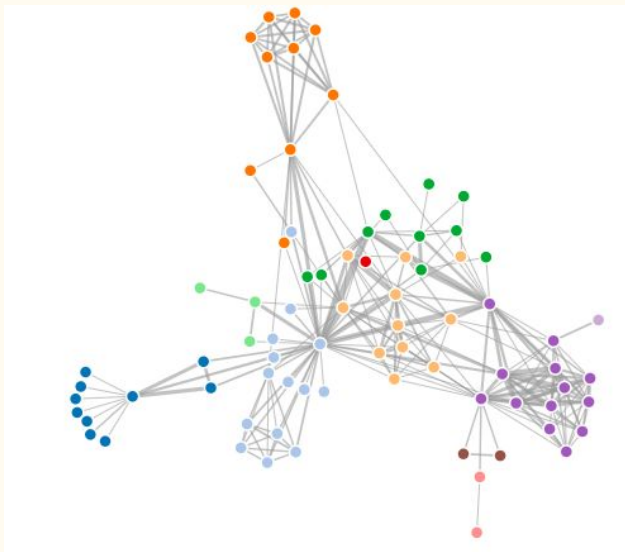
a pleasant, yet simple label placement algorithm for densely packed visualizations

FabricJS

- http://fabricjs.com/docs/
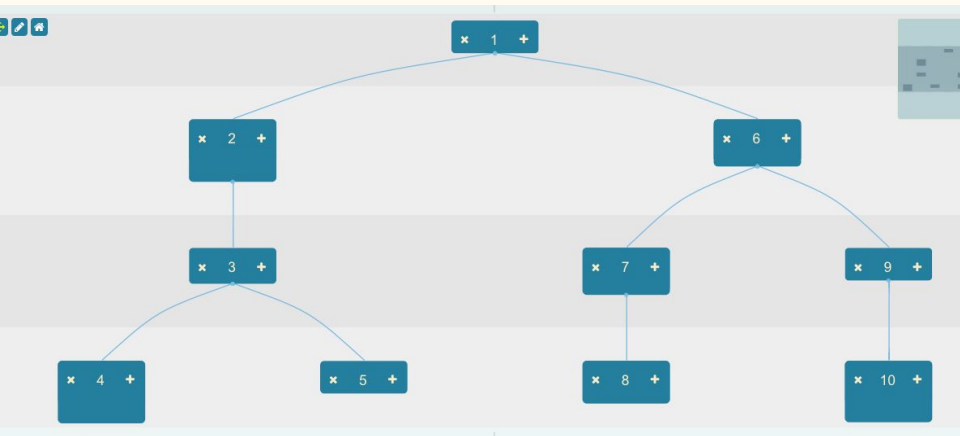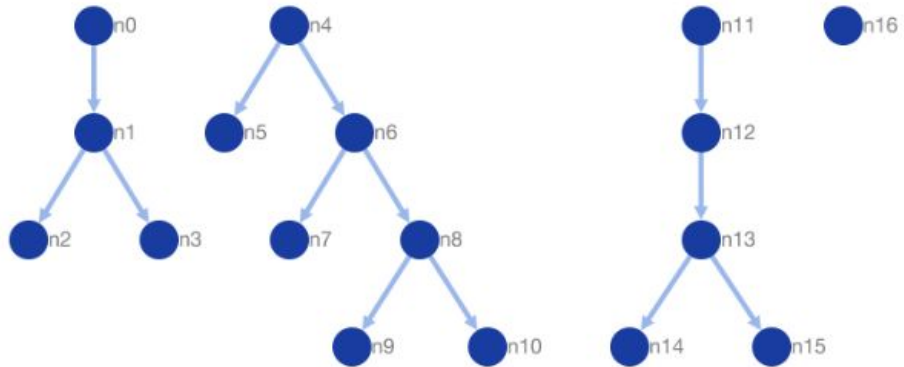
JsPlumb

- https://jsplumbtoolkit.com/docs.html

Cytoscape.js

- http://js.cytoscape.org/

Referências

- http://resources.jointjs.com/docs/jointjs/v1.0/joint.html

- http://resources.jointjs.com/

- https://jgraph.github.io/mxgraph/

- http://gojs.net/latest/intro/index.html

- http://dmitrybaranovskiy.github.io/raphael/

Referências

- http://www.draw2d.org/draw2d/examples/examples.html

- https://github.com/d3/d3/wiki

- http://fabricjs.com/docs/

- https://jsplumbtoolkit.com/docs.html

- http://js.cytoscape.org/