

## Graph ML ( Graph Markup Language )

- File format
- Clean representation of type and relationship
- Has great potential to be applied to variety of use-cases
  - Directed, undirected and hybrid graphs
  - Representing hierarchal graphs
  - Application specific graph properties
- Creative common 3 license
- References
  - <http://graphml.graphdrawing.org/primer/graphml-primer.html>
  - <http://graphml.graphdrawing.org/xmlns/1.0rc/graphml-parseinfo.xsd>
  - <https://www.yworks.com/products/yed/download>