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facilitates the creation and rendering of graph descriptions in the DOT language of the Graphviz graph drawing software (master repo) from Python. Create a graph object, assemble the graph by adding nodes and edges, and retrieve its DOT source code string.

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```
rank { rank=same
node_1 node_2 ... }
```

specifies that the specified nodes have the same rank, that is, that

their distance from the top or left border is equal.

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GraphViz is comprised by DOT, the language that describes the graph itself, and a set of programs that generate the graph layout. The default layout is also called dot, but there are many other layout programs available. You can select a layout engine in the QuickChart API by adding a parameter `layout=dot`. Available layout engines include dot, fdp, neato,

circo, twopi, and osage.

GraphViz API - QuickChart

Graphviz support is an integral part of the DiagrammeR package. Graphviz consists of a graph description language called the DOT language and it also comprises various tools that can process the DOT language. DOT is highly customizable and it allows you to control line colors, arrow shapes, node shapes, and many other layout features.

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Graphviz is

open source graph visualization software. Graph visualization is a way of representing structural information as diagrams of abstract graphs and networks. It has important applications in networking, bioinformatics, software engineering, database and web design, machine learning, and in visual interfaces for other technical domains. Graphviz - Graph Visualization Software Graphviz (short for Graph Visualization

Software) is a package of open-source tools initiated by AT&T Labs Research for drawing graphs specified in DOT language scripts. It also provides libraries for software applications to use the tools. Graphviz is free software licensed under the Eclipse Public License. Graphviz - Wikipedia Graphviz Support. A vscode extension that provides language support and live preview for the Graphviz format. The preview uses the Viz.js library.. The extension can be

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