

Mapgl Network Diagram Panel — License Tiers (February 2026)

<p>Open source Mapgl panel plugin</p>	<p>Premium</p> <p>\$199/mo, \$1990/y - for up to 3 Grafana domains \$399/mo, \$3990/y - for up to 20 Grafana domains</p>		
<p>Code repository https://github.com/vaduga/mapgl</p> <p>Grafana catalog info https://grafana.com/grafana/plugins/vaduga-mapgl-panel</p> <div data-bbox="72 598 412 797"> <ul style="list-style-type: none"> - geo coordinates from: NetBox API, PostgreSQL, Zabbix inventory, etc. - links metadata and additional properties </div> <div data-bbox="457 598 797 797"> <p>Zabbix / Prom / Influx, any other source for status, bandwidth and other metrics</p> </div> <div data-bbox="72 835 382 932"> <p>Geo view node graph with basemap options and style configuration in panel UI</p> </div> <div data-bbox="457 835 797 932"> <p>Node graph with layered auto layout. Orthographic view</p> </div>	<p>Demo panels play.mapgl.org</p> <div data-bbox="854 483 1440 843"> <p>Pro features for extended observability:</p> <ul style="list-style-type: none"> - parallel routes handling: offset, aggregate, nest, reduce (min/max) - namespace subgraphs with visual editor - insights into adjacent and nested edges in tooltips - cluster icons with node group statistics - ad-hoc node group filters in the legend - live stream updates from trigger events via HTTP endpoint for immediate rendering </div> <div data-bbox="854 870 1084 901"> <p>Support & updates:</p> </div> <div data-bbox="854 930 1379 1107"> <ul style="list-style-type: none"> - assistance with dashboard setup and data transformations - on-demand feature development with generally accepted, broadly useful value - bug fixes and compatibility patches for new Grafana versions </div> <div data-bbox="854 1174 1120 1205"> <p>Distribution & security</p> </div> <div data-bbox="854 1240 1111 1269"> <p>Plugin bundle includes:</p> </div> <div data-bbox="854 1273 1416 1421"> <ul style="list-style-type: none"> - open-source Mapgl panel plugin code as validated by the Grafana plugin catalog submission - sandboxed WebAssembly components with no network access, limited to producing the intended output for paid features. </div> <div data-bbox="854 1456 1418 1511"> <ul style="list-style-type: none"> - learn more about why compiled wasm components are 100% secure to run in the browser </div> <tr> <td data-bbox="51 1016 824 1841"> <p>Features:</p> <ul style="list-style-type: none"> - one-click installation from the Grafana Catalog - minimal requirements for nodes and edges: unified DataFrame with no hardcoded field names - two render modes: multi-segment routes and direct arcs view - network interface load (TX/RX) visualization with bi-metric arcs - rich nodes and edges styling options with overrides for groups - dynamic drill-down to external panels - Grafana alerting states with history projected onto nodes - full native Grafana field configuration support: thresholds, data links, units, mappings </td><td data-bbox="824 1016 1446 1841"></td></tr>	<p>Features:</p> <ul style="list-style-type: none"> - one-click installation from the Grafana Catalog - minimal requirements for nodes and edges: unified DataFrame with no hardcoded field names - two render modes: multi-segment routes and direct arcs view - network interface load (TX/RX) visualization with bi-metric arcs - rich nodes and edges styling options with overrides for groups - dynamic drill-down to external panels - Grafana alerting states with history projected onto nodes - full native Grafana field configuration support: thresholds, data links, units, mappings 	
<p>Features:</p> <ul style="list-style-type: none"> - one-click installation from the Grafana Catalog - minimal requirements for nodes and edges: unified DataFrame with no hardcoded field names - two render modes: multi-segment routes and direct arcs view - network interface load (TX/RX) visualization with bi-metric arcs - rich nodes and edges styling options with overrides for groups - dynamic drill-down to external panels - Grafana alerting states with history projected onto nodes - full native Grafana field configuration support: thresholds, data links, units, mappings 			