Map.gl plugin tiers (Dec 2025) -- Lite --\$199/month, up to 3 Grafana domains, -- Power --15% off annual plan + %50 for the extra features: Community - node graph visual editor -- Pro --- live stream for metrics \$399/month, unlimited domains **DEMO** dashboard **DEMO** dashboards mapgl.org play.mapgl.org/d/f1-lite/mapgl-lite play.mapgl.org pros: pros: Zabbix/Prom/Influx, or - install from Grafana - friendly panel config, no hard-coded regs Your source (Postgress, any other source for catalog - simple and secure on-premise installation. Netbox API, etc) with status, bandwidth and - good for Only frontend panel plugin with no backend coordinates other metrics initial test of rendering executable files performance - complete set of visual layers - common dataframe Grafana live stream format with paid versions - auto-layout node graph updates via HTTP - group style config for icons and colors endpoint. - two-metric (bicolored) arcs - bidirectional links highlighting For trigger events with ves Zabbix scripts, etc cons: - hyperedges support for aggregated links - alert states with history from Grafana rules - outdated configs - yandex maps vector basemap option no coords - UX and flexibility are - full native Grafana config: thresholds, data links, way behind the paid tiers units, mappings - less visualisation options Get a 1-month trial of the full-featured plugin generate node graph layered auto layout with bundle: mapgl.org/trial add aggregation nodes I'm open to corporate nested namespaces sponsorship to resume support open-source plugin extra features available in Power tier only: updates - visual editor Nodes and edges visual editor: - live stream updates - build multi-fragment paths - aggregate paths into channels - comment on path fragments Tech stack and distribution: - bulk shift positions by namespace or single edit - TypeScript for WebGL render layers composition and panel configuration. - WASM components built with Rust for clusters, hypergraph, layer switcher and filters - providing offline storage for edits in sandboxed, deterministic units with fixed inputs Grafana user's browser db and outputs, no side-effects. Distributed as JS shim code files with replication via SQLite using Mapgl app transpiled base64-encoded strings plugin as a db client. Your data is not exposed to anyone but your Compiled modules are responsible for: Grafana users. SQLite file is stored in Grafana root - offsets, metrics reducers for parallel edges. folder - cluster icon statistics - layers and namespaces visibility switcher - ad-hoc group filters in the legend - adjacent and nested edges info in the tooltip - bidirectional paths highlight **Bundle includes: Bundle includes:** - .zip file with Mapgl Panel plugin privately signed to - Privately signed to be used on your domain: 1.) Mapgl frontend panel .zip file be used at your domain. 2.) Mapgl backend app plugin for replication. It is Support & updates: open-sourced github.com/mapgraf/app - compatibilty patches for new Grafana versions - new features on-demand updates - support in setting up your dashboards, data

transformations