Run it inside your network. Prove every change. Keep your data.

G8 is an enterprise API and AI gateway that installs on infrastructure you control. The features are in the datasheets; this page is what sets G8 apart.

Five questions a buyer asks, five answers

Where does it run?
Every part: the console, its database and the engine clusters, on OpenShift, Kubernetes, Docker Compose or virtual machines, with or without internet access. Nothing leaves your network except the traffic you route to LLM providers.

Who changed what?
Every change is written as an audit record before it is applied; a refused change is a record too. The record keeps the actor, the Environment, the time and the values before and after, secrets masked. Export records as CSV, or send every one to your SIEM as a log line.

How many consoles?
One. Development, Staging and Production are Environments of one installation, each a gateway cluster you already run. Roles come from your Active Directory groups and stop at the Environment; a copy to Production shows what will change before you save.

Where is the data?
Analytics reads the Prometheus of each Environment; Traffic Explorer keeps request records in your Elasticsearch or OpenSearch for as long as you set; alerts go by email or signed webhook.

Who supports it?
The engineers who build G8, in Turkish and English, included in Enterprise licenses; installation and every upgrade with your team.

How we verify

The answers above rest on tests that run against the real products, not stubs.

The real engine

Every build runs against a real G8 engine, Elasticsearch, OpenSearch and Prometheus.

Analytics equal to Prometheus

Each number is compared with Prometheus's own answer.

Environments kept apart

Every scoped read is walked against two Environments on two engines.

Audit on every route

Every changing route must leave a completed audit record.

A real domain controller

Sign-in and group mapping tested against a Windows domain controller.

Forms follow the engine

A schema difference stops the build until a person reviews the form.

NEXT STEP

See G8 with traffic like yours. Request a demo at g8.dev/request-a-demo or write to hello@g8.dev.

g8.dev/request-a-demo · hello@g8.dev