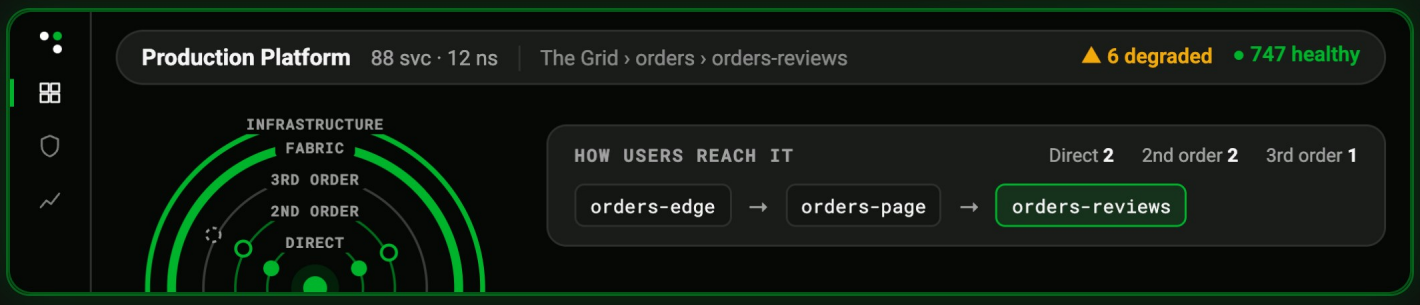
A lighter platform your teams can run and fix themselves.

Greymatter.io cuts cluster load, explains problems in plain words, and makes each upgrade predictable.



Blast radius: who is affected when a service fails, and how users reach it.

OPERATIONS

Faster fixes, right in the Console.

The new Console states why a pod is failing, in plain words. It streams live logs and finds any service, pod, or identity.

EFFICIENCY

Lighter on every cluster.

Configuration updates send 80–87% fewer bytes to each enforcement point. The API server stays protected, and no Prometheus is required.

SECURE BY DEFAULT

A predictable lifecycle.

One-line install, Helm, and the OpenShift catalog. Each install ships with post-quantum encryption and FIPS 140-3 validated (CMVP #5191) cryptography on by default.

VISIBILITY

See how services really behave.

The traffic map is learned from live calls, not declarations. Blast radius shows who is affected when a service fails, ring by ring.

BY THE NUMBERS

80–87% less configuration traffic for each enforcement point

0 steps for teams to onboard. Policy does it.

Day 1 post-quantum encryption and FIPS 140-3 validated (CMVP #5191), on by default

NEXT STEP

Questions, demos, and lab access

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Speak with a Greymatter.io Expert