A catalog of your APIs, with documentation and self-service access

The Developer Portal lists the APIs your platform team chooses to publish, renders their documentation from the OpenAPI documents the gateway already holds, and lets developers request access themselves. Access is a credential at the gateway, so rate limits, identity and request records apply from the first call. Part of Enterprise and Enterprise AI.

What it does

Catalog

Every published API with its description, versions and the Environment it is served from. Your team decides what is listed and who may see it.

Documentation

Rendered from the OpenAPI document: each operation with its request body, responses and examples to copy, the gateway address and the authentication the Route requires.

Self-service access

A developer names the application and what it is for; the request goes to the team that manages the portal, and its status shows under My access.

Approval and credential

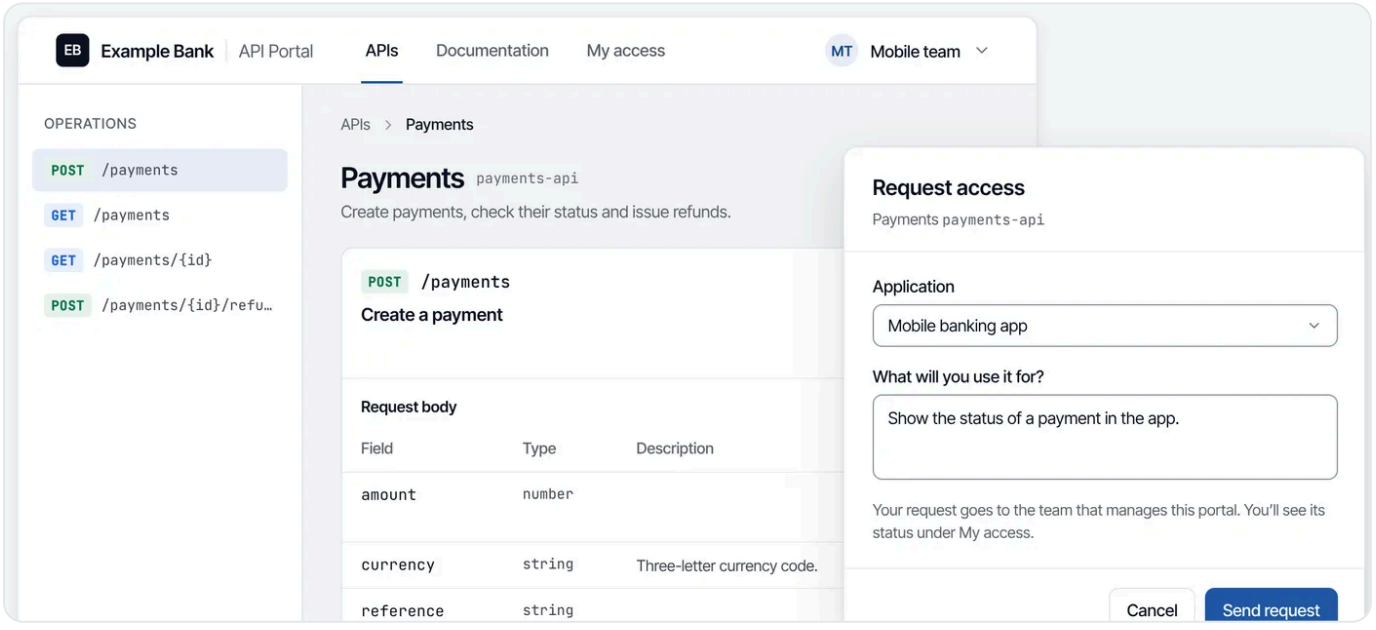
The role you name approves the request; the credential is issued on a Consumer of the gateway, and the audit log keeps who approved what.

One identity

Portal users sign in with the same local accounts or Active Directory as the console; roles decide who publishes and who approves.

Managed in the same console

What is published and who got access are gateway configuration, under the same roles and audit log.



The documentation page of an API, and the request-access dialog a developer fills in.

NEXT STEP

Bring one OpenAPI document; we publish it and walk through an access request. Request a demo at g8.dev/request-a-demo or write to hello@g8.dev. Read next: G8 Editions and Licensing (1 page), at g8.dev/downloads.

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