Gateway endpoints

What the Gateway exposes, for when you are integrating something yourself rather than using the Endpoint Suite.

Chat endpoints

Path	Shape
`POST /v1/messages`	Anthropic — Claude Code
`POST /v1/chat/completions`	OpenAI — Cursor, Copilot
`POST /azure/openai/deployments/{deployment}/chat/completions`	Azure OpenAI
`POST /gemini/v1beta/models/{model}`	Gemini

They mirror the upstream providers' own shapes, which is what makes governing existing tools possible without modifying them.

Supporting endpoints

- `GET /v1/models` — an OpenAI-compatible model list. VS Code Copilot's custom-endpoint feature probes this to populate its dropdown. It is a curated list, not a statement of what your organization is entitled to.
- `GET /v1/status` — per-provider health.
- `GET /healthz` — public liveness.

MCP endpoints

- `POST /mcp/{alias}` — a routed remote MCP server, registered on MCP Inventory.
- `POST /mcp/decide` — the policy decision the Endpoint Suite's shim asks for.
- `POST /mcp/observations` — the shim reporting observed tool schemas and protocol versions.

The public Observatory

`GET /v1/slopsquat/observatory` needs no authentication. It returns the anonymized feed of commonly hallucinated package names. Use it in your own supply-chain checks if it is useful.

Two ways to authenticate

A normal `Authorization: Bearer` or `x-api-key` header, **or** a device token embedded in the path. The Endpoint Suite uses the second form, because it can be written into a tool's base URL setting where there is nowhere to put a header.

Revision #7
Created 2026-08-02 10:19:30 UTC by Sentilai Docs
Updated 2026-09-29 14:39:12 UTC by Sentilai Docs