

PARAM_SOURCE_KEY

September 4, 2026

PARAM_SOURCE_KEY

Kind: Constant

Source: atloria-monorepo/libs/parser-core/src/openapi/param-source-inference.ts

Infer where a parameter's candidate values come from.

A reader opening `GET /projects/{projectId}` has to already possess a UUID, so the realistic first-call success rate on any path-parameter endpoint is close to zero. The fix is to render that field as a picker fed by the sibling collection (`GET /projects`), showing names and submitting ids.

Nobody in the API-documentation market does this (a 2026 survey of ~40 documentation, playground, portal and client products found zero). It IS proven one category over, in connector designers — Microsoft Power Platform's `x-ms-dynamic-list` , Zapier, Make, n8n — so the vocabulary below deliberately mirrors Microsoft's rather than inventing a new one: we inherit a design that already solved the parameter-ambiguity problem, and any spec already annotated for Power Platform is trivially interoperable.

What is ours is that nobody has to author it. Those platforms make a human declare every binding; we infer it from the spec's own shape, because our spec is generated from the same source tree as the entity graph.