

routeParamsNames

September 4, 2026

routeParamsNames

Kind: Function

Source: [atloria-monorepo/libs/parser-core/src/openapi/path-parameters.ts](https://github.com/atloria-monorepo/libs/parser-core/src/openapi/path-parameters.ts)

The variable segments of a route template, in URL order, deduped and stripped of framework decoration.

Deliberately dialect-agnostic, because one endpoint list mixes them: NestJS and Express write

`:id`, OpenAPI/Spring/.NET write `{id}`, Laravel writes `{id?}` for optional and Rails `{id:uuid}` for constrained, and PHP string interpolation leaks `{ $endpoint }` out of `Route::match($verbs, "{$endpoint}{format?}")`. All of them name the same thing: a segment the caller supplies.

For parsers only. They own the path text as well as the parameter list, so they can normalize

both together; the spec-level backstop below cannot, and matches tokens verbatim instead.

Signature

```
function routeParamNames(template: string): string[]
```

Parameters

Name	Type
template	string

Returns: `string[]`