

PlaygroundOAuth2Config

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Kind: Interface

Source: `atloria-monorepo/apps/api/src/project/playground-oauth2.ts`

The owner's OAuth2 declaration, overlaid onto the served spec.

Atloria's own spec builder emits exactly one security scheme — `bearerAuth` — because that is

all the source can honestly tell us: a `@UseGuards(JwtAuthGuard)` says a credential is required, not which authorization server issues it, at which URL, under which client id, or

with what scope catalog. Inferring an OAuth2 configuration from source would mean guessing

those four things and redirecting readers somewhere wrong, so we do not.

Instead the owner declares it once, the same way `apiExec.baseUrl` is declared, and it is

overlaid at serve time — which also survives every regeneration of the spec.

Deliberately its own settings key rather than a field on `apiExec` : `apiExec` carries a server-side secret (`authHeaderValue`) and is read by the agent executor. THIS block is public by construction — every value in it is published in the spec the whole internet can

read — and `toPublicOAuth2Scheme` is what enforces that, dropping anything secret-shaped

rather than trusting the writer.

Properties

Property	Type
<code>schemeId</code>	<code>string</code>

Property	Type
clientId	string
authorizationUrl	string
tokenUrl	string
openIdConnectUrl	string
scopes	Record<string, string>
description	string