

applyConfiguredServer

September 4, 2026

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Kind: Function

Source: [atloria-monorepo/apps/api/src/technical-docs/spec-server-overlay.ts](https://github.com/atloria-monorepo/apps/api/src/technical-docs/spec-server-overlay.ts)

Serve the owner's configured base URL as the spec's server.

The generator injects a placeholder (`https://api.example.com`) whenever the parse finds no server, and every regeneration re-injects it — so editing the stored spec would not survive. Meanwhile `settings.apiExec.baseUrl` already drives try-it host pinning but never reached the served spec, leaving the playground unable to build a real URL even

for projects that HAD configured one. Overlaying here fixes both: the playground gets a usable base URL, and it keeps working across regenerations.

Shared by BOTH surfaces deliberately. It lived on the public controller, so the reader got a working base URL while the owner's own playground still pointed at `api.example.com` — the person who configured the base URL was the one person who could not see it.

Signature

```
function applyConfiguredServer(spec: Record<string, unknown>, settings: Record<string, unknown>
```

Parameters

Name	Type
<code>spec</code>	<code>Record<string, unknown></code>
<code>settings</code>	<code>`Record<string, unknown></code>

Returns: `Record<string, unknown>`