

GET

September 5, 2026

GET

Kind: Function

Source: `atloria-monorepo/apps/web/src/app/p/[slugId]/pages/[slug]/route.ts`

Same-origin markdown for one published page: `/p//pages/.md`

Every entry in `llms.txt` points at one of these, and until now every one of them 404'd into the

SPA shell — an agent following our own discovery index received 25 KB of HTML with a `200` and

a `text/html` content type, which is worse than a clean failure because nothing looks broken.

The API served the markdown correctly the whole time; nothing on the published origin routed to it.

Proxied rather than redirected, for the same reason `llms.txt` is: an agent should never have to

follow a hop to a different origin, and the API attributes the read to the real crawler.

Signature

```
async function GET(req: Request, ctx: { params: Promise<{ slugId: string; slug: string }> })
```

Parameters

Name	Type
<code>req</code>	<code>Request</code>

Name	Type
ctx	{ params: Promise<{ slugId: string; slug: string }> }