

resolveGoRoutes

September 5, 2026

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Kind: Function

Source: atloria-monorepo/libs/parser-core/src/techdocs/cross-file-routes.ts

Finish the Go facts that only exist across files: a route's prefix, and a handler's response body.

The Gin idiom registers a package's routes through a function: `articles.Register(v1.Group("/articles"))` in `main.go`, with `router.GET("/feed", ...)` in `articles/routers.go`.

The routes' own file knows only the suffix — `/feed` — so documenting it alone points a reader at a URL the service does not answer on.

Joins on the registrar function's name. A route whose registrar is never called keeps its suffix and stays flagged, rather than being published as if it were absolute.

The response half is the same shape of problem: `routes.go` registers `h.SignUp`, the handler is in `user.go`, and the struct it writes is declared in `response.go`. See `resolveGoResponses`.

Signature

```
function resolveGoRoutes(entities: Entity[]): number
```

Parameters

Name	Type
<code>entities</code>	<code>Entity[]</code>

Returns: number