

resolveGoResponses

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resolveGoResponses

Kind: Function

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

Document what a Go handler writes, against the structs the parse produced.

The Go parser records EVIDENCE — a swaggo `@Success` type, a composite literal, the call

whose result was written — because none of it can be resolved from one file: the handler,

the serializer method and the struct that states the shape are conventionally three different files in the same package.

Everything here fails closed. A name that matches no struct in the parse, a handler that

two packages both declare, a `gin.H{...}` with one value that cannot be named: the endpoint

keeps no response at all. An invented body is worse than a missing one — a reader can see

that nothing is documented, but cannot see that something documented is false.

Signature

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

Parameters

Name	Type
entities	Entity[]

Returns: number