

describeFailureHandling

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Kind: Function

Source: [atloria-monorepo/libs/parser-core/src/techdocs/control-flow-render.ts](https://github.com/atloria-monorepo/libs/parser-core/src/techdocs/control-flow-render.ts)

How a component handles failure, reported as the mix it actually is.

Naming a single "dominant" behaviour was wrong twice over: it was computed from a capped sample

rather than every handler, and on a tie it picked whichever came first in the file — which on a

real service announced "discards failures silently" for a class whose handlers mostly log. A

class that logs 32 failures and swallows 11 is doing both, and the silent ones are the part a

reader needs, so they are always named rather than averaged away.

Signature

```
function describeFailureHandling(actorName: string, counts: Record<string, number> | undefined)
```

Parameters

Name	Type
actorName	string
counts	`Record<string, number>

Returns: string | undefined