

TroubleshootingGenerator

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TroubleshootingGenerator

Kind: Class

Source: `atloria-monorepo/packages/doc-automation/src/v2/stages/stage-14-meta/generators/troubleshooting.generator.ts`

Methods

Method	Signature	Returns
<code>extractTroubleshootingSections</code>	<code>extractTroubleshootingSections(documents: Array<{ title: string; slug: string; content?: string }>)</code>	<code>ExtractedTroubleshootingSection[]</code>
<code>generate</code>	<code>generate(input: TroubleshootingGeneratorInput, templates: FixedDocTemplate[], reference: MetaCategoryReference)</code>	<code>`Promise<{</code>

```
documents: GeneratedDocument[];
promptTokens: number;
completionTokens: number;
```

```
> | | generateOverview | generateOverview(input: TroubleshootingGeneratorInput, templates:
FixedDocTemplate[], reference: MetaCategoryReference) | Promise<{
documents: GeneratedDocument[];
promptTokens: number;
completionTokens: number;
}>` |
```

Where it refuses work

- `TroubleshootingGenerator` stops the work with an early return when `templates && templates.length > 0` .
- `TroubleshootingGenerator` stops the work with an early return when `sections.length === 0` .

When something fails

- `TroubleshootingGenerator` handles failure in 5 places: it logs it and continues in all 5.