

RailsParser

September 4, 2026

RailsParser

Kind: Class

Source: `atloria-monorepo/libs/parser-core/src/parsers/backend/rails.parser.ts`

Implements: `IParser`

Methods

Method	Signature	Returns
<code>initialize</code>	<code>initialize(_config: ParserConfig)</code>	<code>Promise<void></code>
<code>canParse</code>	<code>canParse(filePath: string)</code>	<code>boolean</code>
<code>parseFile</code>	<code>parseFile(filePath: string, content: string)</code>	<code>Promise<ParseResult></code>
<code>parseFiles</code>	<code>parseFiles(files: ParseFileInput[])</code>	<code>Promise<ParseResult[]></code>
<code>destroy</code>	<code>destroy()</code>	<code>Promise<void></code>

Properties

Property	Type
<code>name</code>	<code>any</code>
<code>version</code>	<code>any</code>
<code>supportedPatterns</code>	<code>any</code>

Where it refuses work

- `RailsParser` stops the work with an early return when `!header` , in 2 places.
- `RailsParser` stops the work with an early return when `!source.trim()` .
- `RailsParser` stops the work with an early return when `stack.some((f) => f.kind === 'suppress')` .

- `RailsParser` stops the work with an early return when `emitted.has(key)` .
- `RailsParser` stops the work with an early return when `!line` .

When something fails

- `RailsParser` handles failure in 1 place: it turns it into a return value in all 1.