

ParseProcessor

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ParseProcessor

Kind: Class

Source: [atloria-monorepo/apps/parser-orchestrator/src/queue/processors/parse.processor.ts](https://github.com/atloria-monorepo/apps/parser-orchestrator/src/queue/processors/parse.processor.ts)

Implements: `OnModuleInit`, `OnModuleDestroy`

Methods

Method	Signature	Returns
<code>onModuleInit</code>	<code>onModuleInit()</code>	<code>Promise<void></code>
<code>onModuleDestroy</code>	<code>onModuleDestroy()</code>	<code>Promise<void></code>
<code>handleParse</code>	<code>handleParse(job: Job<ParseJobPayload>)</code>	<code>Promise<ParseResult[]></code>
<code>onActive</code>	<code>onActive(job: Job<ParseJobPayload>)</code>	<code>void</code>
<code>onCompleted</code>	<code>onCompleted(job: Job<ParseJobPayload>, result: ParseResult[])</code>	<code>void</code>
<code>onFailed</code>	<code>onFailed(job: Job<ParseJobPayload>, error: Error)</code>	<code>void</code>
<code>onProgress</code>	<code>onProgress(job: Job<ParseJobPayload>, progress: number)</code>	<code>void</code>

When something fails

- `ParseProcessor` handles failure in 3 places: it logs it and continues in 2, and lets it reach the caller in 1.

Referenced By

- `QueueModule` (`MODULE_PROVIDES`)