

BatchedScreenshotProcessor

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Kind: Class

Source: [atloria-monorepo/packages/doc-automation/src/v2/stages/stage-12-screenshots/batched-screenshot-processor.ts](https://github.com/atloria-monorepo/packages/doc-automation/src/v2/stages/stage-12-screenshots/batched-screenshot-processor.ts)

Methods

Method	Signature	Returns
splitIntoBatches	<code>splitIntoBatches(mappings: ScreenshotMapping[], batchSize: number)</code>	<code>ScreenshotMapping[][]</code>
processInBatches	<code>processInBatches(mappings: ScreenshotMapping[], documents: GeneratedDocument[], registry: ScreenshotRegistry, capturer: { captureScreenshots: (mappings: ScreenshotMapping[], progressCallback?: any) => Promise<CaptureResult[]> }, replacer: { replaceInDocuments: (documents: GeneratedDocument[], screenshots: CapturedScreenshot[], registry: ScreenshotRegistry, progressCallback?: any) => { documents: GeneratedDocument[]; results: any[] } }, config: BatchConfig)</code>	<code>Promise<AggregatedResult></code>

Where it refuses work

- `BatchedScreenshotProcessor` stops the work with an early return when `mappings.length === 0`.
- `BatchedScreenshotProcessor` stops the work with an early return when `batches.length === 0`.

When something fails

- `BatchedScreenshotProcessor` handles failure in 1 place: it logs it and continues in all 1.