Large Test Document for Batching

This document contains 25 pages to test the PDF batching functionality.

Each page contains substantial content to ensure the document is large enough to trigger batching.

Chapter 1: Content Overview

Introduction to Chapter 1

This is paragraph 1 of chapter 1. This paragraph contains substantial text content to make the PDF large enough to trigger the batching functionality. The batching system should automatically detect that this PDF is large and split it into smaller chunks for processing. Each chunk will be processed separately by the OpenAI API, and then the results will be combined into a single markdown document. This approach has several benefits: 1. Avoids hitting OpenAI's context window limits 2. Prevents output token truncation 3. Improves processing speed through parallel processing 4. Provides better error handling for large documents 5. Gives users feedback about the processing progress The content in this paragraph is designed to be meaningful while also taking up sufficient space to make the overall document large. This helps ensure that the batching functionality is properly tested with realistic document sizes.

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Summary of Chapter 1

Chapter 1 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 2: Content Overview

Introduction to Chapter 2

This is paragraph 1 of chapter 2. This paragraph contains substantial text content to make the PDF large enough to trigger the batching functionality. The batching system should automatically detect that this PDF is large and split it into smaller chunks for processing. Each chunk will be processed separately by the OpenAI API, and then the results will be combined into a single markdown document. This approach has several benefits: 1. Avoids hitting OpenAI's context window limits 2. Prevents output token truncation 3. Improves processing speed through parallel processing 4. Provides better error handling for large documents 5. Gives users feedback about the processing progress The content in this paragraph is designed to be meaningful while also taking up sufficient space to make the overall document large. This helps ensure that the batching functionality is properly tested with realistic document sizes.

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Summary of Chapter 2

Chapter 2 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 3: Content Overview

Introduction to Chapter 3

This is paragraph 1 of chapter 3. This paragraph contains substantial text content to make the PDF large enough to trigger the batching functionality. The batching system should automatically detect that this PDF is large and split it into smaller chunks for processing. Each chunk will be processed separately by the OpenAI API, and then the results will be combined into a single markdown document. This approach has several benefits: 1. Avoids hitting OpenAI's context window limits 2. Prevents output token truncation 3. Improves processing speed through parallel processing 4. Provides better error handling for large documents 5. Gives users feedback about the processing progress The content in this paragraph is designed to be meaningful while also taking up sufficient space to make the overall document large. This helps ensure that the batching functionality is properly tested with realistic document sizes.

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Summary of Chapter 3

Chapter 3 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 4: Content Overview

Introduction to Chapter 4

This is paragraph 1 of chapter 4. This paragraph contains substantial text content to make the PDF large enough to trigger the batching functionality. The batching system should automatically detect that this PDF is large and split it into smaller chunks for processing. Each chunk will be processed separately by the OpenAI API, and then the results will be combined into a single markdown document. This approach has several benefits: 1. Avoids hitting OpenAI's context window limits 2. Prevents output token truncation 3. Improves processing speed through parallel processing 4. Provides better error handling for large documents 5. Gives users feedback about the processing progress The content in this paragraph is designed to be meaningful while also taking up sufficient space to make the overall document large. This helps ensure that the batching functionality is properly tested with realistic document sizes.

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Summary of Chapter 4

Chapter 4 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 5: Content Overview

Introduction to Chapter 5

This is paragraph 1 of chapter 5. This paragraph contains substantial text content to make the PDF large enough to trigger the batching functionality. The batching system should automatically detect that this PDF is large and split it into smaller chunks for processing. Each chunk will be processed separately by the OpenAI API, and then the results will be combined into a single markdown document. This approach has several benefits: 1. Avoids hitting OpenAI's context window limits 2. Prevents output token truncation 3. Improves processing speed through parallel processing 4. Provides better error handling for large documents 5. Gives users feedback about the processing progress The content in this paragraph is designed to be meaningful while also taking up sufficient space to make the overall document large. This helps ensure that the batching functionality is properly tested with realistic document sizes.

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Summary of Chapter 5

Chapter 5 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 6: Content Overview

Introduction to Chapter 6

This is paragraph 1 of chapter 6. This paragraph contains substantial text content to make the PDF large enough to trigger the batching functionality. The batching system should automatically detect that this PDF is large and split it into smaller chunks for processing. Each chunk will be processed separately by the OpenAI API, and then the results will be combined into a single markdown document. This approach has several benefits: 1. Avoids hitting OpenAI's context window limits 2. Prevents output token truncation 3. Improves processing speed through parallel processing 4. Provides better error handling for large documents 5. Gives users feedback about the processing progress The content in this paragraph is designed to be meaningful while also taking up sufficient space to make the overall document large. This helps ensure that the batching functionality is properly tested with realistic document sizes.

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Summary of Chapter 6

Chapter 6 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 7: Content Overview

Introduction to Chapter 7

This is paragraph 1 of chapter 7. This paragraph contains substantial text content to make the PDF large enough to trigger the batching functionality. The batching system should automatically detect that this PDF is large and split it into smaller chunks for processing. Each chunk will be processed separately by the OpenAI API, and then the results will be combined into a single markdown document. This approach has several benefits: 1. Avoids hitting OpenAI's context window limits 2. Prevents output token truncation 3. Improves processing speed through parallel processing 4. Provides better error handling for large documents 5. Gives users feedback about the processing progress The content in this paragraph is designed to be meaningful while also taking up sufficient space to make the overall document large. This helps ensure that the batching functionality is properly tested with realistic document sizes.

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Summary of Chapter 7

Chapter 7 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 8: Content Overview

Introduction to Chapter 8

This is paragraph 1 of chapter 8. This paragraph contains substantial text content to make the PDF large enough to trigger the batching functionality. The batching system should automatically detect that this PDF is large and split it into smaller chunks for processing. Each chunk will be processed separately by the OpenAI API, and then the results will be combined into a single markdown document. This approach has several benefits: 1. Avoids hitting OpenAI's context window limits 2. Prevents output token truncation 3. Improves processing speed through parallel processing 4. Provides better error handling for large documents 5. Gives users feedback about the processing progress The content in this paragraph is designed to be meaningful while also taking up sufficient space to make the overall document large. This helps ensure that the batching functionality is properly tested with realistic document sizes.

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Summary of Chapter 8

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Chapter 9: Content Overview

Introduction to Chapter 9

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Summary of Chapter 9

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Chapter 10: Content Overview

Introduction to Chapter 10

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Summary of Chapter 10

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Chapter 11: Content Overview

Introduction to Chapter 11

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Summary of Chapter 11

Chapter 11 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 12: Content Overview

Introduction to Chapter 12

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Summary of Chapter 12

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Chapter 13: Content Overview

Introduction to Chapter 13

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Summary of Chapter 13

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Chapter 14: Content Overview

Introduction to Chapter 14

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Summary of Chapter 14

Chapter 14 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 15: Content Overview

Introduction to Chapter 15

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Summary of Chapter 15

Chapter 15 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 16: Content Overview

Introduction to Chapter 16

This is paragraph 1 of chapter 16. This paragraph contains substantial text content to make the PDF large enough to trigger the batching functionality. The batching system should automatically detect that this PDF is large and split it into smaller chunks for processing. Each chunk will be processed separately by the OpenAI API, and then the results will be combined into a single markdown document. This approach has several benefits: 1. Avoids hitting OpenAI's context window limits 2. Prevents output token truncation 3. Improves processing speed through parallel processing 4. Provides better error handling for large documents 5. Gives users feedback about the processing progress The content in this paragraph is designed to be meaningful while also taking up sufficient space to make the overall document large. This helps ensure that the batching functionality is properly tested with realistic document sizes.

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Summary of Chapter 16

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Chapter 17: Content Overview

Introduction to Chapter 17

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Summary of Chapter 17

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Chapter 18: Content Overview

Introduction to Chapter 18

This is paragraph 1 of chapter 18. This paragraph contains substantial text content to make the PDF large enough to trigger the batching functionality. The batching system should automatically detect that this PDF is large and split it into smaller chunks for processing. Each chunk will be processed separately by the OpenAI API, and then the results will be combined into a single markdown document. This approach has several benefits: 1. Avoids hitting OpenAI's context window limits 2. Prevents output token truncation 3. Improves processing speed through parallel processing 4. Provides better error handling for large documents 5. Gives users feedback about the processing progress The content in this paragraph is designed to be meaningful while also taking up sufficient space to make the overall document large. This helps ensure that the batching functionality is properly tested with realistic document sizes.

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Summary of Chapter 18

Chapter 18 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 19: Content Overview

Introduction to Chapter 19

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Summary of Chapter 19

Chapter 19 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 20: Content Overview

Introduction to Chapter 20

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Summary of Chapter 20

Chapter 20 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 21: Content Overview

Introduction to Chapter 21

This is paragraph 1 of chapter 21. This paragraph contains substantial text content to make the PDF large enough to trigger the batching functionality. The batching system should automatically detect that this PDF is large and split it into smaller chunks for processing. Each chunk will be processed separately by the OpenAI API, and then the results will be combined into a single markdown document. This approach has several benefits: 1. Avoids hitting OpenAI's context window limits 2. Prevents output token truncation 3. Improves processing speed through parallel processing 4. Provides better error handling for large documents 5. Gives users feedback about the processing progress The content in this paragraph is designed to be meaningful while also taking up sufficient space to make the overall document large. This helps ensure that the batching functionality is properly tested with realistic document sizes.

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Summary of Chapter 21

Chapter 21 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 22: Content Overview

Introduction to Chapter 22

This is paragraph 1 of chapter 22. This paragraph contains substantial text content to make the PDF large enough to trigger the batching functionality. The batching system should automatically detect that this PDF is large and split it into smaller chunks for processing. Each chunk will be processed separately by the OpenAI API, and then the results will be combined into a single markdown document. This approach has several benefits: 1. Avoids hitting OpenAI's context window limits 2. Prevents output token truncation 3. Improves processing speed through parallel processing 4. Provides better error handling for large documents 5. Gives users feedback about the processing progress The content in this paragraph is designed to be meaningful while also taking up sufficient space to make the overall document large. This helps ensure that the batching functionality is properly tested with realistic document sizes.

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Summary of Chapter 22

Chapter 22 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 23: Content Overview

Introduction to Chapter 23

This is paragraph 1 of chapter 23. This paragraph contains substantial text content to make the PDF large enough to trigger the batching functionality. The batching system should automatically detect that this PDF is large and split it into smaller chunks for processing. Each chunk will be processed separately by the OpenAI API, and then the results will be combined into a single markdown document. This approach has several benefits: 1. Avoids hitting OpenAI's context window limits 2. Prevents output token truncation 3. Improves processing speed through parallel processing 4. Provides better error handling for large documents 5. Gives users feedback about the processing progress The content in this paragraph is designed to be meaningful while also taking up sufficient space to make the overall document large. This helps ensure that the batching functionality is properly tested with realistic document sizes.

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Summary of Chapter 23

Chapter 23 covered important concepts related to testing PDF batching functionality. The next chapter will continue with additional content.

Chapter 24: Content Overview

Introduction to Chapter 24

This is paragraph 1 of chapter 24. This paragraph contains substantial text content to make the PDF large enough to trigger the batching functionality. The batching system should automatically detect that this PDF is large and split it into smaller chunks for processing. Each chunk will be processed separately by the OpenAI API, and then the results will be combined into a single markdown document. This approach has several benefits: 1. Avoids hitting OpenAI's context window limits 2. Prevents output token truncation 3. Improves processing speed through parallel processing 4. Provides better error handling for large documents 5. Gives users feedback about the processing progress The content in this paragraph is designed to be meaningful while also taking up sufficient space to make the overall document large. This helps ensure that the batching functionality is properly tested with realistic document sizes.

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Summary of Chapter 24

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