FASTAPI – MULTIPAGE TEST DOCUMENT (Page 1) FastAPI is a modern, fast web framework for building APIs with Python. This first page is meant to mimic real-world documentation. Key features include: - High performance - Automatic validation - OpenAPI docs - Python type hint support The purpose of this PDF is to test: - Multi-page extraction - Page separators - Text cleaning - Chunking over longer documents

FASTAPI (Page 2) This page intentionally includes uneven spacing, odd line breaks, and multiple paragraphs. FastAPI's dependency injection is one of its most powerful features. Developers often use `Depends()` to declare dependencies. The PDF loader should correctly extract this text even if the formatting is inconsistent. Below is some broken formatting: GET /users POST /users PUT /users/{id} New paragraph here.

FASTAPI (Page 3) This page adds more text so you can test chunking across pages. You may also encounter issues such as: - Line wraps - Random blank spaces - Inconsistent indentations Your ingestion pipeline and text cleaner should produce well■structured output. End of sample multipage FastAPI document.