Sectioning commands with critical notes in parallel pages

This file provides examples for using the sectioning command with reledpar. The section titles are in the line numbering, and have critical notes.

The left and right sides are put in parallel pages. Following the standard behavior of reledpar, only the left titles are put to the table of contents.

We use the “reledxxx commands, each of them in their own “pstart...”pend group.
Page breaks are manually added before chapter with “beforeeledchapter.”
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Chapter 1

Preamble

A chapter outside any parallel typesetting environment.
Chapter 2

Left chapter

I use git to manage some packages. I would like to add a pre-commit hook, to check if I have forgotten. For now, I have a minimal pre-commit, which tests only the blank spaces at ends of lines, but not the forgotten.

2.1 Left section

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2.2 Left section

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2.3 Left section
Chapter 2

Right chapter

I use git to manage some packages. I would like to add a pre-commit hook, to check if I have forgotten. For now, I have a minimal pre-commit, which tests only the blank spaces at ends of lines, but not the forgotten.

2.1 Right section

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2.2 Right section

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2.3 Right section
2.3.1 Left subsection

Left subsection

I use git to manage some packages. I would like to add a pre-commit hook, to check if I have forgotten. For now, I have a minimal pre-commit, which tests only the blank spaces at ends of lines, but not the forgotten.

2.4 Left section

I use git to manage some packages. I would like to add a pre-commit hook, to check if I have forgotten. For now, I have a minimal pre-commit, which tests only the blank spaces at ends of lines, but not the forgotten.
2.3.1 Right subsection

I use git to manage some packages. I would like to add a pre-commit hook, to check if I have forgotten. For now, I have a minimal pre-commit, which tests only the blank spaces at ends of lines, but not the forgotten.

2.4 Right section

I use git to manage some packages. I would like to add a pre-commit hook, to check if I have forgotten. For now, I have a minimal pre-commit, which tests only the blank spaces at ends of lines, but not the forgotten.
Chapter 3

I use git to manage some packages. I would like to add a pre-commit hook, to check if I have forgotten. For now, I have a minimal pre-commit, which tests only the blank spaces at ends of lines, but not the forgotten.

3.1 Left section

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Chapter 3

Right chapter

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3.3 Right section

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1 chapter] chapitre
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3.3.1 Left subsection

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3.4 Left section

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