Progressive Outline 2-Level Demo

Section & Subsection only

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1 Introduction

About Presentate

Presentate is a flexible Typst template for professional presentations.

- **Zero-Jitter**: Transitions are engineered for perfect pixel-alignment.
- **Mapping**: Explicit role assignment for heading levels.

Theme Rationale

Simple 2-level hierarchy without Parts.

2 1. Simple Section

About Presentate

This is a level 1 heading acting as a **Section**. In a 2-level mapping, this triggers the main transition slides.

3 2. Nested Section

3.1 2.1 First Subsection

3.2 2.2 Second Subsection

3 2. Nested Section

3.1 2.1 First Subsection

3.2 2.2 Second Subsection

Sub-slide A

This is a level 2 heading acting as a **Subsection**.

3 2. Nested Section

3.1 2.1 First Subsection

3.2 2.2 Second Subsection

Sub-slide B

Another subsection to demonstrate progress tracking.

4 Global Configuration

4.1 Metadata & Layout

4.2 Typography

4.3 Structural Mapping

4.4 Transition Logic

4 Global Configuration

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Document Setup

Common arguments for all templates:

- `title`, `subtitle`, `author`, `date`: Document information.
- `aspect-ratio`: `"16-9"` (default) or `"4-3"`.
- `show-heading-numbering`: `true` or `false`.

4 Global Configuration

4.1 Metadata & Layout

4.2 Typography

4.3 Structural Mapping

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Font Settings

Presentate UI scales automatically with these options:

- `text-font`: Base font family (default: `"Lato"`).
- `text-size`: Base font size (default: `20pt`).

```
#show: template.with(
  text-font: "Roboto",
  text-size: 22pt,
)
```

4 Global Configuration

4.1 Metadata & Layout

4.2 Typography

4.3 Structural Mapping

4.4 Transition Logic

Level Roles

Explicitly define what each = level represents:

- `mapping: (part: 1, section: 2, subsection: 3)`
- `auto-title: true`: Automatically titles slides using the lowest mapped level.

4 Global Configuration

4.1 Metadata & Layout

4.2 Typography

4.3 Structural Mapping

4.4 Transition Logic

Transitions & Hooks

Control automatic transition slides:

- `transitions: (enabled: true, level: 2)`
- `on-part-change`: Custom hook for level 1.
- `on-section-change`: Custom hook for level 2.
- `on-subsection-change`: Custom hook for level 3.