

1 Layout Test Suite

This document evaluates the progressive-outline function in various structural configurations using both **Vertical** and **Horizontal** layouts.

1.1 Current Position

Simulation of an outline rendered after Section 1 and Subsection 1.1.

<div><p>Default Vertical Layout (Level 1 & 2: all)</p><div><div>1 Layout Test Suite</div><div>1.1 Current Position</div><div>2 Section 1</div><div>2.1 Subsection 1.1</div><div>3 Section 2</div><div>3.1 Subsection 2.1</div><div>3.2 Subsection 2.2</div><div>4 Section 3</div></div></div>
<div><p>Horizontal Layout (Level 1 & 2: all, no separator)</p><div>1 Layout Test Suite 1.1 Current Position 2 Section 1 2.1 Subsection 1.1 3 Section 2 3.1 Subsection 2.1 3.2 Subsection 2.2 4 Section 3</div></div>
<div><p>Horizontal Layout (Level 1 & 2: all, with separator /)</p><div>1 Layout Test Suite / 1.1 Current Position / 2 Section 1 / 2.1 Subsection 1.1 / 3 Section 2 / 3.1 Subsection 2.1 / 3.2 Subsection 2.2 / 4 Section 3</div></div>
<div><p>Horizontal Layout (Breadcrumb style: level-n: current)</p><div>1 Layout Test Suite > 1.1 Current Position</div></div>

Horizontal Layout (Complex: with markers and custom spacing)

★ Layout Test Suite | ★ Current Position | ○ Section 1 | ○ Section 2 | ○ Section 3

— End of tests —

2 Section 1

2.1 Subsection 1.1

This is the content of the first subsection.

3 Section 2

3.1 Subsection 2.1

3.2 Subsection 2.2

4 Section 3