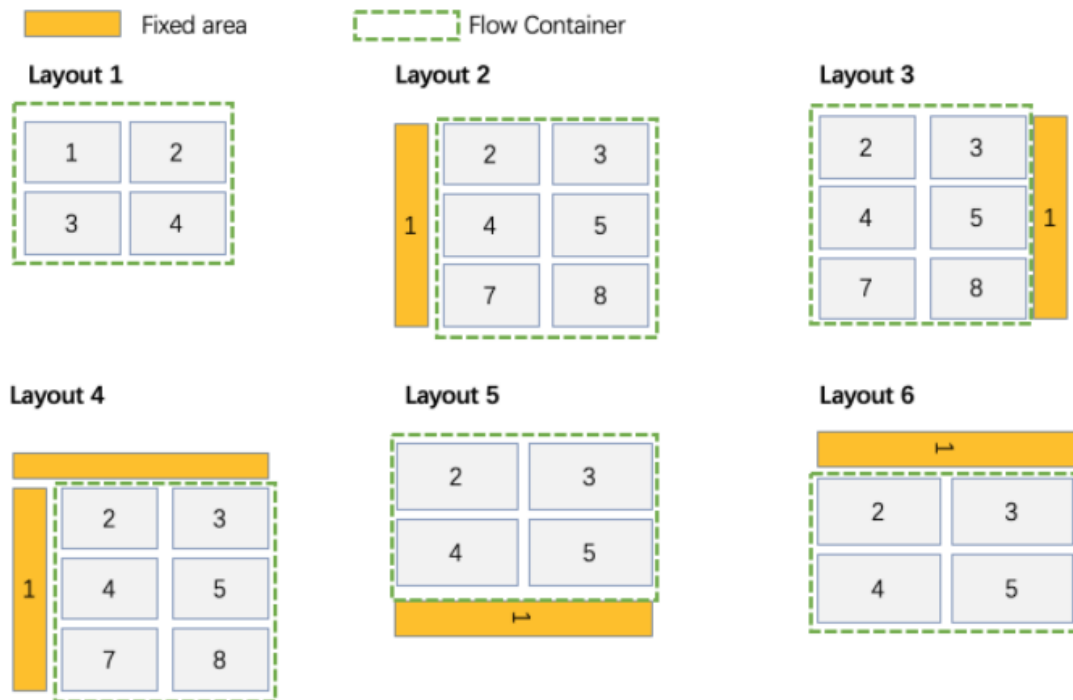


For instance, in the example Layout 2, you want to have a sidebar always on the left and content, which will flow based on the size of the screen, always on the right. You can achieve this layout by using a normal Panel widget for the content on the left with its width set to 20% of the screen width, and a Flow Panel widget for the content on the right with its width set to 80% of the screen width.



Besides using a Flow Panel widget and other widgets side by side, you can even use a normal Panel widget nested inside a Flow Panel widget to create more sophisticated layouts.

5.32.2 Responsive Rule Configuration

The Flow Panel widget provides a user-friendly UI to configure the breakpoint rules for different screen sizes. It's like the media query concept used with Cascading Style Sheets (CSS). You can add a breakpoint where certain widgets' width and height will be adjusted differently at each breakpoint.