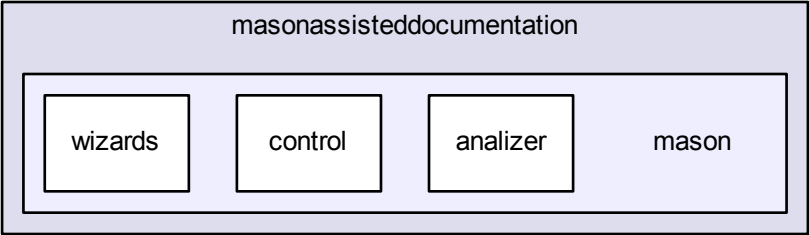


masonassisteddocumentation



```
graph LR; wizards[wizards] --- control[control]; control --- analyzer[analyzer]; analyzer --- mason[mason]; subgraph masonassisteddocumentation; wizards; control; analyzer; mason; end
```

The diagram illustrates the components of the masonassisteddocumentation system. It features a large light purple container labeled 'masonassisteddocumentation' at the top. Inside this container is a smaller light blue rectangle. Within the light blue rectangle, there are four elements: three white boxes with black borders labeled 'wizards', 'control', and 'analyzer' from left to right, and a text label 'mason' positioned to the right of the 'analyzer' box. The 'wizards', 'control', and 'analyzer' boxes are connected by horizontal lines, suggesting a sequential flow.

wizards

control

analyzer

mason