

R\_split

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graph LR; R_split[R_split] --> C_split[C_split]; R_split --> ncol[ncol]; R_split --> nrow[nrow]; C_split --> get_tol[get_tol];
```

A flowchart illustrating a data processing or analysis workflow. The process begins with a node labeled 'R\_split', which is highlighted with a black background and white text. From 'R\_split', three arrows branch out to three separate nodes: 'C\_split', 'ncol', and 'nrow'. The 'C\_split' node further has an arrow pointing to a final node labeled 'get\_tol'. All nodes are rectangular boxes with black outlines and white text, except for 'R\_split' which has a black background.

C\_split

get\_tol

ncol

nrow