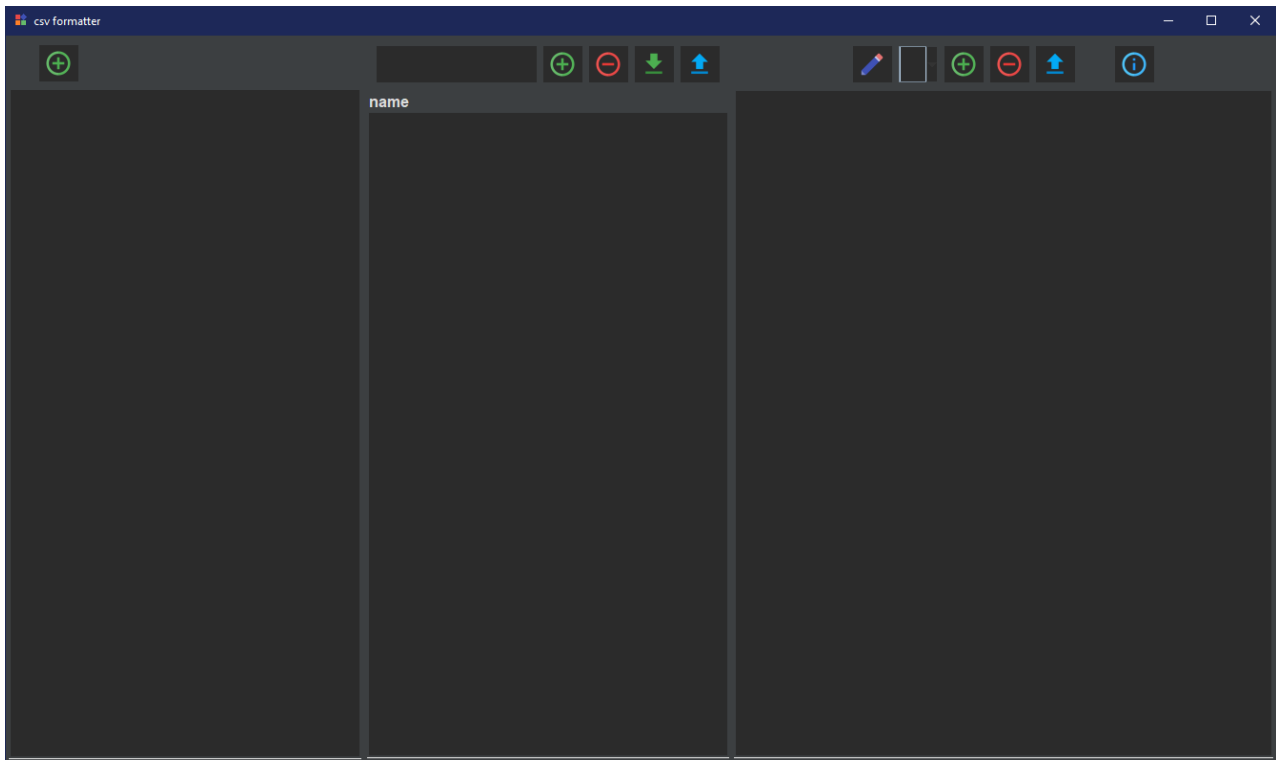


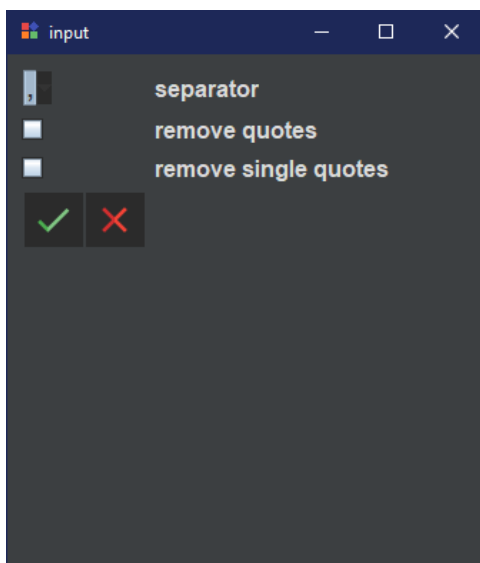
## SVG Fromatter

This program is for formatting columns of a svg file. In this docu we will go over the process step by step.

The work flow is from left to right. The left panel is for the input. The middle one is for formatting profiles. And the last one is for the output.



### 1. Input



[separator] select the separator by which the columns are separated in the input file

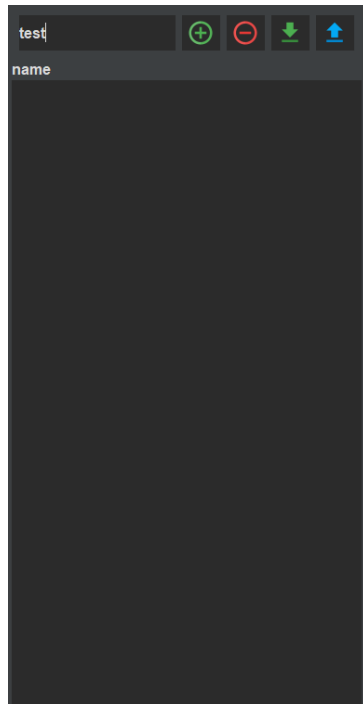
☐ remove all [ " ]

☐ remove all [ ' ]

☐ select a file

## 2. Patterns

You are able to create a number of patterns. It's possible to share created patterns.



[name] name of a new pattern

⊕ add new pattern with the given name

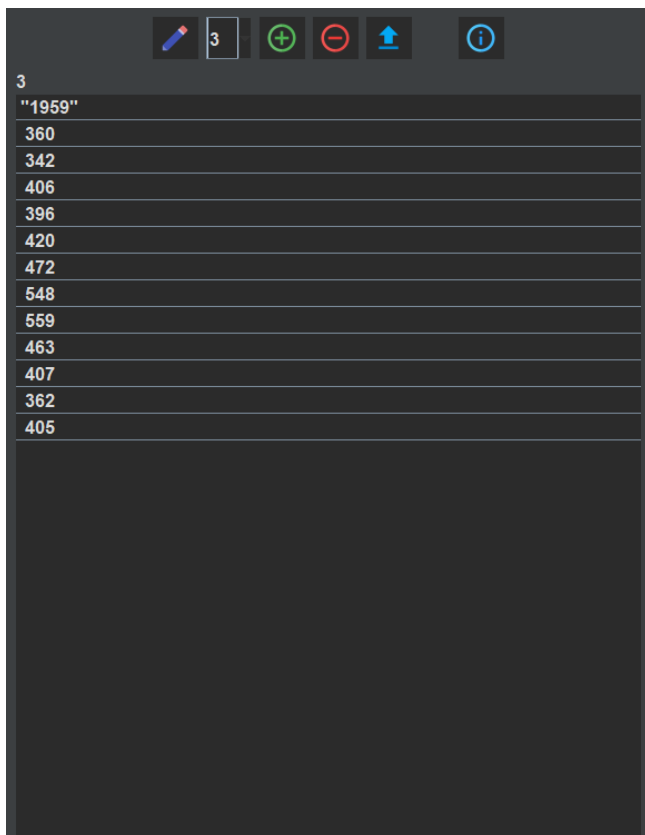
⊖ remove selected pattern

↓ import pattern

↑ export all patterns

## 3. Output Preview

The last tab shows a preview of the input when the selected pattern is applied. It's possible to create complex columns or just take one from the input.



✎ create complex colum

[colum] select a colum from the input

⊕ add the selected colum

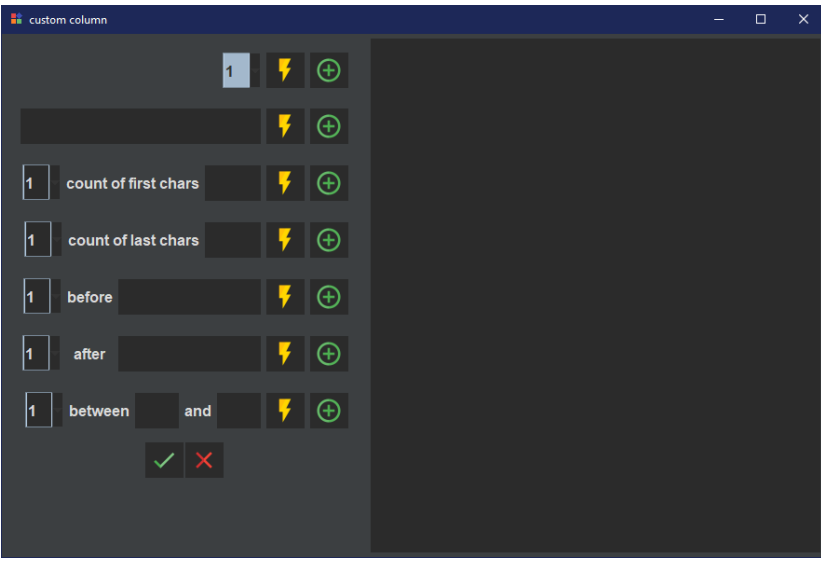
⊖ remove the selected colum

↑ export the result

i info

### 3.1 Custom column

It is possible to create a custom column if you need a more complex solution. All options can be combined and form one column. The ⚡ stands for condition. See 3.2



The 'custom column' window displays a list of operations on the left and a large preview area on the right. The operations are:

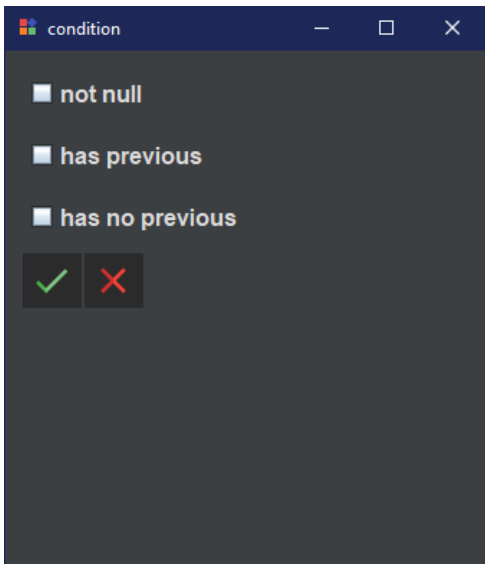
- 1 [ ] ⚡ +
- [ ] ⚡ +
- 1 count of first chars [ ] ⚡ +
- 1 count of last chars [ ] ⚡ +
- 1 before [ ] ⚡ +
- 1 after [ ] ⚡ +
- 1 between [ ] and [ ] ⚡ +

At the bottom are green checkmark and red X icons.

- add the chosen column to the custom column
- add the entered passage to the custom column
- add the first x selected chars
- add the last x selected chars
- add the part of the chosen column before the entered passage to the custom column
- add the part of the chosen column after the entered passage to the custom column
- add the part of the chosen column between the entered passages to the custom column

### 3.2 Condition

It is possible to add a condition to every part of a custom column



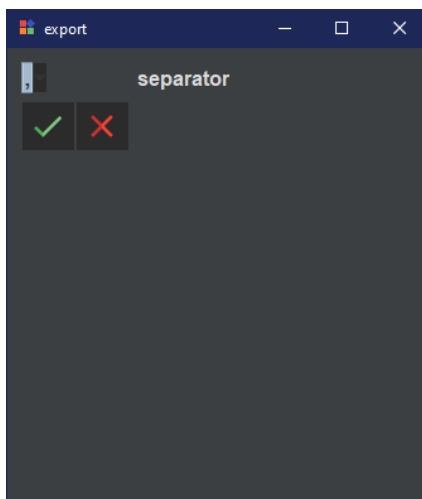
The 'condition' window shows three conditions with checkboxes:

- ☒ not null
- ☒ has previous
- ☒ has no previous

At the bottom are green checkmark and red X icons.

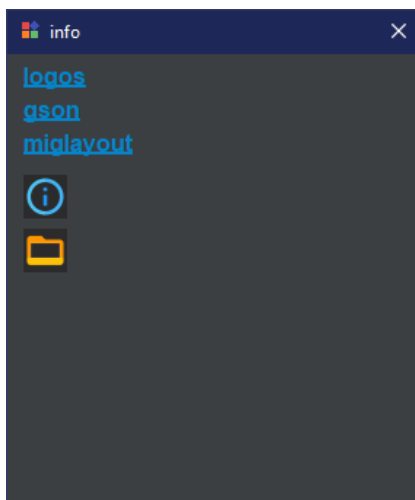
- only if the value is present
- only if there are previous chars
- only if there are no previous chars

#### 4. Export



- uses [ , ] or [ ; ] to separate the columns

#### 5. Info



- opens the logo source
- opens the gson source
- opens the miglayout source
- ⓘ **opens the user guide**
- 📁 opens the log folder