NAME

Pango::TabArray − an object containing an array of tab stops

HIERARCHY

```
Glib::Boxed
+----Pango::TabArray
```

METHODS

tabarray = Pango::TabArray−>new ($initial_size, $positions_in_pixels**, ...)**

- $initial_size (integer)

- $positions_in_pixels (boolean)

- ... (list) pairs of Pango::TabAlign's and integers, the alignments and positions of the tab stops.

tabarray = Pango::TabArray−>new_with_positions ($initial_size, $positions_in_pixels**, ...)**

- $initial_size (integer)

- $positions_in_pixels (boolean)

- ... (list) pairs of Pango::TabAlign's and integers, the alignments and positions of the tab stops.

Alias for new.

boolean = $tab_array**−>get_positions_in_pixels**

$tab_array**−>resize ($new_size)**

- $new_size (integer)

integer = $tab_array**−>get_size**

list = $tab_array**−>get_tab ($tab_index)**

- $tab_index (integer)

$tab_array**−>set_tab ($tab_index,** $alignment**,** $location**)**

- $tab_index (integer)

- $alignment (Pango::TabAlign)

- $location (integer)

list = $tab_array**−>get_tabs**

Returns a list of Pango::TabAlign's, alignments, and integers, locations. Even elemtents are alignments and odd elements are locations, so 0 is the first alignment and 1 is the first location, 2 the second alignment, 3 the second location, etc.

ENUMS AND FLAGS

enum Pango::TabAlign

- 'left' / 'PANGO_TAB_LEFT'

SEE ALSO

Pango, Glib::Boxed

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