NAME
       Pango::FontDescription − Pango object to represent a description of a font

HIERARCHY
       Glib::Boxed
       +----Pango::FontDescription

METHODS
   fontdescription = Pango::FontDescription−>new
   $desc**−>set_absolute_size ($size)**
       • $size (double)

       Since: pango 1.8

   boolean = $desc**−>better_match ($old_match,** $new_match**)**
       • $old_match (Pango::FontDescription or undef)

       • $new_match (Pango::FontDescription)

   boolean = $desc1**−>equal ($desc2)**
       • $desc2 (Pango::FontDescription)

   string = $desc**−>get_family**
   $desc**−>set_family ($family)**
       • $family (string)

   $desc**−>set_family_static ($family)**
       • $family (string)

   fontdescription = Pango::FontDescription−>from_string ($str)
       • $str (string)

   gravity = $desc**−>get_gravity**
       Since: pango 1.16

   $desc**−>set_gravity ($gravity)**
       • $gravity (Pango::Gravity)

       Since: pango 1.16

   integer = $desc**−>hash**
   $desc**−>merge ($desc_to_merge,** $replace_existing**)**
       • $desc_to_merge (Pango::FontDescription)

       • $replace_existing (boolean)

   $desc**−>merge_static ($desc_to_merge,** $replace_existing**)**
       • $desc_to_merge (Pango::FontDescription)

       • $replace_existing (boolean)

   fontmask = $desc**−>get_set_fields**
   integer = $desc**−>get_size**
   boolean = $desc**−>get_size_is_absolute**
       Since: pango 1.8

   $desc**−>set_size ($size)**
       • $size (integer)

   stretch = $desc**−>get_stretch**
   $desc**−>set_stretch ($stretch)**
       • $stretch (Pango::Stretch)

   style = $desc**−>get_style**

$desc**->set_style ($style)**
- $style (Pango::Style)

string = $desc**->to_filename**
string = $desc**->to_string**
$desc**->unset_fields ($to_unset)**
- $to_unset (Pango::FontMask)

variant = $desc**->get_variant**
$desc**->set_variant ($variant)**
- $variant (Pango::Variant)

weight = $desc**->get_weight**
$desc**->set_weight ($weight)**
- $weight (Pango::Weight)

ENUMS AND FLAGS
flags Pango::FontMask
- 'family' / 'PANGO_FONT_MASK_FAMILY'

- 'style' / 'PANGO_FONT_MASK_STYLE'

- 'variant' / 'PANGO_FONT_MASK_VARIANT'

- 'weight' / 'PANGO_FONT_MASK_WEIGHT'

- 'stretch' / 'PANGO_FONT_MASK_STRETCH'

- 'size' / 'PANGO_FONT_MASK_SIZE'

- 'gravity' / 'PANGO_FONT_MASK_GRAVITY'

- 'variations' / 'PANGO_FONT_MASK_VARIATIONS'

enum Pango::Gravity
- 'south' / 'PANGO_GRAVITY_SOUTH'

- 'east' / 'PANGO_GRAVITY_EAST'

- 'north' / 'PANGO_GRAVITY_NORTH'

- 'west' / 'PANGO_GRAVITY_WEST'

- 'auto' / 'PANGO_GRAVITY_AUTO'

enum Pango::Stretch
- 'ultra−condensed' / 'PANGO_STRETCH_ULTRA_CONDENSED'

- 'extra−condensed' / 'PANGO_STRETCH_EXTRA_CONDENSED'

- 'condensed' / 'PANGO_STRETCH_CONDENSED'

- 'semi−condensed' / 'PANGO_STRETCH_SEMI_CONDENSED'

- 'normal' / 'PANGO_STRETCH_NORMAL'

- 'semi−expanded' / 'PANGO_STRETCH_SEMI_EXPANDED'

- 'expanded' / 'PANGO_STRETCH_EXPANDED'

- 'extra−expanded' / 'PANGO_STRETCH_EXTRA_EXPANDED'

- 'ultra−expanded' / 'PANGO_STRETCH_ULTRA_EXPANDED'

enum Pango::Style
- 'normal' / 'PANGO_STYLE_NORMAL'

- 'oblique' / 'PANGO_STYLE_OBLIQUE'

- 'italic' / 'PANGO_STYLE_ITALIC'

enum Pango::Variant
- 'normal' / 'PANGO_VARIANT_NORMAL'
- 'small−caps' / 'PANGO_VARIANT_SMALL_CAPS'

enum Pango::Weight
- 'thin' / 'PANGO_WEIGHT_THIN'
- 'ultralight' / 'PANGO_WEIGHT_ULTRALIGHT'
- 'light' / 'PANGO_WEIGHT_LIGHT'
- 'semilight' / 'PANGO_WEIGHT_SEMILIGHT'
- 'book' / 'PANGO_WEIGHT_BOOK'
- 'normal' / 'PANGO_WEIGHT_NORMAL'
- 'medium' / 'PANGO_WEIGHT_MEDIUM'
- 'semibold' / 'PANGO_WEIGHT_SEMIBOLD'
- 'bold' / 'PANGO_WEIGHT_BOLD'
- 'ultrabold' / 'PANGO_WEIGHT_ULTRABOLD'
- 'heavy' / 'PANGO_WEIGHT_HEAVY'
- 'ultraheavy' / 'PANGO_WEIGHT_ULTRAHEAVY'

SEE ALSO
Pango, Glib::Boxed

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