### class GTK::V3::Gtk::GtkComboBoxText

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unit class GTK::V3::Gtk::GtkComboBoxText; also is GTK::V3::Gtk::GtkComboBox;

#### GtkComboBoxText — A simple, text-only combo box

# **Synopsis**

# Get a fully designed text combobox my GTK::V3::Gtk::GtkComboBoxText \$server-cb .= new(:build-id<serverComboBox>); my Str \$server = \$server-cb.get-active-id;

### **Methods**

### gtk\_combo\_box\_text\_append

method gtk combo box text append (Str \$id, Str \$text)

Appends text. See also gnome developer docs.

### gtk\_combo\_box\_text\_prepend

method gtk\_combo\_box\_text\_prepend ( Str \$id, Str \$text )

Prepends text. See also gnome developer docs.

This is the same as calling gtk\_combo\_box\_text\_insert() with a position of 0.

### gtk\_combo\_box\_text\_insert

method gtk\_combo\_box\_text\_insert ( Int \$position, Str \$id, Str \$text )

Insert text at position. See also gnome developer docs.

### [gtk\_combo\_box\_text\_] append\_text

method gtk\_combo\_box\_text\_append\_text ( Str \$text )

Append text. See also gnome developer docs.

## [gtk\_combo\_box\_text\_] prepend\_text

method gtk\_combo\_box\_text\_prepend\_text ( Str \$text )

Prepend text. See also gnome developer docs.

#### [gtk\_combo\_box\_text\_] insert\_text

method gtk\_combo\_box\_text\_insert\_text ( int32 \$position, Str \$text )

Insert text at position. See also gnome developer docs.

#### gtk\_combo\_box\_text\_remove

method gtk\_combo\_box\_text\_remove ( Int \$position )

Remove text at position. See also gnome developer docs.

#### [gtk\_combo\_box\_text\_] remove\_all

method gtk\_combo\_box\_text\_remove\_all()

Remove all text entries. See also gnome developer docs.

#### gtk\_combo\_box\_text\_get\_active\_text

method gtk\_combo\_box\_text\_get\_active\_text()

Get selected entry. See also gnome developer docs.

#### new

multi submethod BUILD (:\$widget!)

Create a simple text combobox using a native object from elsewhere. See also Gtk::V3::Glib::GObject.

multi submethod BUILD ( Str :\$build-id! )

Create a simple text combobox using a native object from a builder. See also Gtk::V3::Glib::GObject.

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