class GTK::V3::Gtk::GtkFileChooserDialog

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```
unit class GTK::V3::Gtk::GtkFileChooserDialog;
also is GTK::V3::Gtk::GtkDialog;
```

Synopsis

```
use GTK::V3::Gtk::GtkFileChooserDialog $fchoose .= new(:build-id<save-dialog>);

# show the dialog
$fchoose.gtk-dialog-run;

# when dialog buttons are pressed hide it again
$fchoose.hide
```

Methods

gtk_file_chooser_dialog_new_two_buttons

```
method gtk_file_chooser_dialog_new_two_buttons (
  Str $title, N-GObject $parent-window, int32 $file-chooser-action,
  Str $first_button_text, int32 $first-button-response,
  Str $secnd-button-text, int32 $secnd-button-response,
  OpaquePointer $stopper
  --> N-GObject
)
```

Creates a new filechooser dialog widget. It returns a native object which must be stored in another object. Better, shorter and easier is to use .new(....). See info below.

new

```
multi submethod BUILD (:title!)
```

Create a filechooser dialog with given title. There will be only two buttons:bt1text and :bt2text. These are by defaultCancel and Accept. There response types are given by:bt1response and :bt2response. Defaults for these are GTK_RESPONSE_CANCEL and GTK_RESPONSE_ACCEPT respectively.

The filechooser action is set with :action which has GTK_FILE_CHOOSER_ACTION_OPEN as its default.

The parent window is set by :window and is by default Any.

The values are defined inGTK::V3::Gtk::GtkDialog and GtkFileChooser.

```
multi submethod BUILD (:widget!)
```

Create a filechooser dialog using a native object from elsewhere. See also Gtk::V3::Glib::GObject.

```
multi submethod BUILD (:build-id!)
```

Create a filechooser dialog using a native object from a builder. See also Gtk::V3::Glib::GObject.