

Plug-in Documentation: guiManager

1. Overview

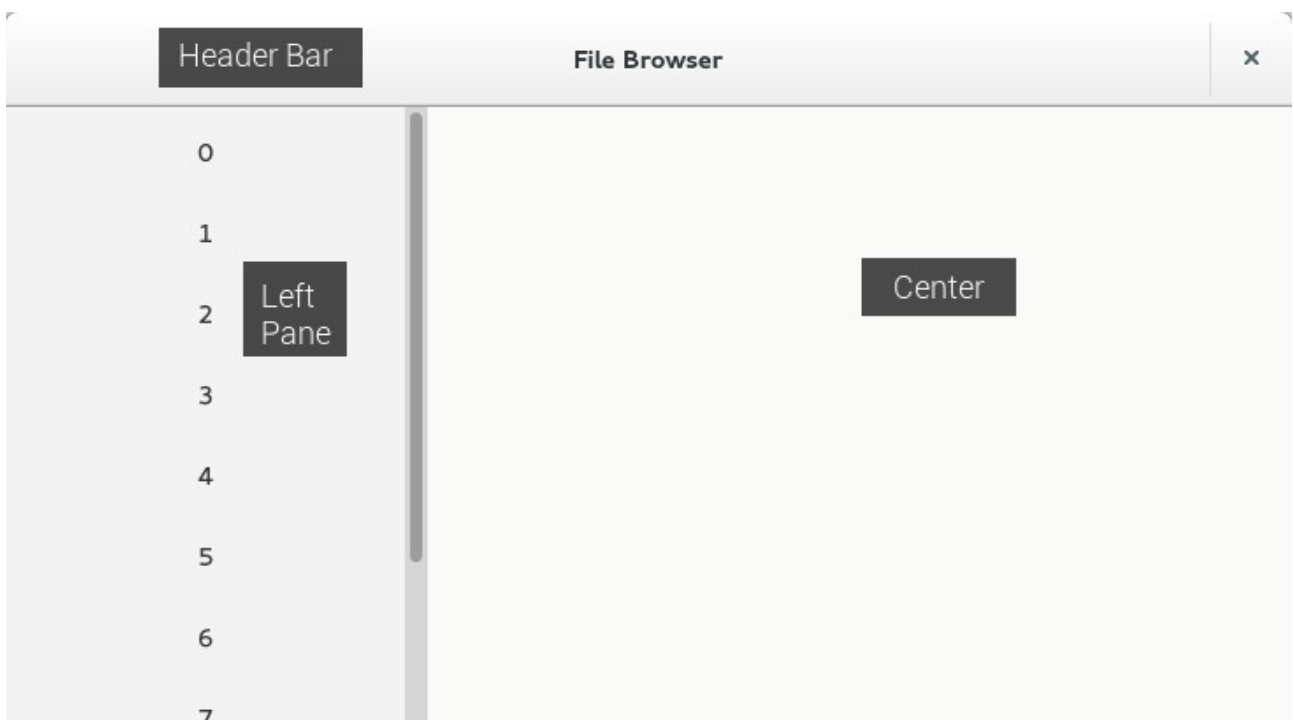
guiManager creates a Gtk.Main window with a left pane (Gtk.ScrolledWindow) , center area (Gtk.Stack) and a Gtk.HeaderBar. On request, guiManager places Widgets created by other plug-ins in these areas.

2. Dependencies

guiManager needs settings plug-in.

3. Gui changes

guiManager creates the following gui.



4. Signals

4.1 started

Creates the gui described above.

4.2 request-place-left-pane

onLeftPanePlaceRequest

Places `kwargs["widget"]` on `kwargs["side"]` of `leftPane`, `kwargs["side"]` being "top" or "bottom" with "top" as default.

4.3 request-place-center

onCenterPlaceRequest

Places `kwargs["widget"]` on `kwargs["side"]` of `center`, `kwargs["side"]` being "top" or "bottom" with "top" as default.

4.4 request-place-header

onHeaderPlaceRequest

Places `kwargs["widget"]` on `kwargs["side"]` of `headerBar`, `kwargs["side"]` being "left", "start", "right" or "end".

4.5 request-remove-left-pane

onLeftPaneRemoveRequest (not implemented)

Removes `kwargs["widget"]` from `leftPane`.

4.6 request-remove-center

onCenterRemoveRequest

Removes `kwargs["widget"]` from `center` and sets last visible child visible again.

4.7 request-remove-header

onLeftPaneRemoveRequest

Removes `kwargs["widget"]` from `headerBar`.

4.8 change-dir

onChangeDir

Sets window subtitle to `kwargs["newPath"]`