

Parserl > sdformat_parser ImVec4 background_colour std::mutex gui_mutex + GUI(const std::string

_parser, bool &success) ~GUI() void OpenChoiceDialog

(DialogMessage dialogMessage, std::vector< std::pair< std ::string, bool > > &choices) override void Initialize(const std::string &window

_name, std::shared_ptr < SDFormatParserl > sdformat _parser, bool &success) override bool ShouldClose() override

std::unique_ptr< Command I > Update(std::shared ptr < CommandFactoryl > command_factory) override

void SetPreventInputFlag (bool set) override

void DisplaySDFRootElement (std::unique_ptr< CommandI > &command, std::shared_ptr < SDFormatParserl > sdformat parser, std::shared_ptr< CommandFactory I > command_factory)

void DrawCoreFrame (std::unique_ptr< CommandI > &command, std::shared _ptr< CommandFactoryI > command _factory)

std::unique_lock < std ::mutex > LockMutex()

bool SetupNewFrame()

static void GLFWErrorCallback (int error, const char *description)