

BUTTON	IMAGE
bool boolmenu;	bool boolmenu;
ButtonUl(bool ismenu, GuiType type, j1GuiElement* p, SDL_Rect r, SDL_Rect sprite, SDL_Rect spriten2, SDL_Rect spriten3, bool d):	ImageUI(bool ismenu, GuiType type, j1GuiElement* p, SDL_Rect r, SDL_Rect sprite, bool d);
virtual ~ButtonUI() {}	virtual ~ImageUI() {} bool PostUpdate();
<pre>bool Awake(pugi::xml_node&) { return true; }; bool Start() { return true; }; bool PreUpdate();</pre>	
bool PostUpdate(); bool CleanUp() { return true; };	
SDL_Rect sprite2; SDL_Rect sprite3;	

WINDOW	TEXT
bool boolmenu;	bool boolmenu;
WindowUI(bool ismenu, GuiType type, j1GuiElement* p, SDL_Rect r, SDL_Rect sprite, bool d);	TextUI(bool ismenu, GuiType type, j1GuiElement* p, SDL_Rect r, p2SString str, bool d);
virtual ~WindowUI() {} bool PostUpdate();	virtual ~TextUI() {} bool PostUpdate(); void RefreshText(p2SString stringt);
	p2SString stri;