

Кто-нибудь знает, как сделать заголовок у **TCheckBox** прозрачным, как у **TLabel**?

Чтобы сделать

TCheckBox

прозрачным, нужно включить константу

WS_EX_TRANSPARENT

в стиль окна и перерисовать заголовок на Ваш собственный.

```
Пример: { ... } type TMyCheckBox = class(TCheckBox) protected
procedure CNDrawItem(var Msg: TWMDrawItem); message CN_DRAWITEM;
procedure CreateParams(var Params: TCreateParams); override; procedure
CreateWnd; override; procedure SetButtonStyle; end; procedure
TMyCheckBox.CNDrawItem(var Msg: TWMDrawItem); var XCanvas: TCanvas;
XCaptionRect, XGlyphRect: TRect; procedure xxDrawBitMap(ACanvas: TCanvas);
const xx_h = 13; xx_w = 13; var xxGlyph: TBitmap; xxX, xxY, xxStepY,
xxStepX: integer; begin xxGlyph := TBitmap.Create; try xxGlyph.Handle :=
LoadBitmap(0, PChar(OBM_CHECKBOXES)); xxY := XGlyphRect.Top +
(XGlyphRect.Bottom - XGlyphRect.Top - xx_h) div 2; xxX := 2; xxStepX := 0;
xxStepY := 0; case State of cbChecked: xxStepX := xxStepX + xx_w;
cbGrayed: xxStepX := xxStepX + xx_w * 3; end; ACanvas.CopyRect(
Rect(xxX, xxY, xxX + xx_w, xxY + xx_h), xxGlyph.Canvas, Rect(xxStepX,
xxStepY, xx_w + xxStepX, xx_h + xxStepY)); finally xxGlyph.Free; end;
end; procedure xxDrawCaption; var xXFormat: longint; begin xXFormat :=
DT_VCENTER + DT_SINGLELINE + DT_LEFT; xXFormat :=
DrawTextBiDiModeFlags(xXFormat); DrawText( Msg.DrawItemStruct.hDC,
PChar(Caption), Length(Caption), XCaptionRect, xXFormat ); end;
begin XGlyphRect := Msg.DrawItemStruct.rclItem; XGlyphRect.Right := 20;
XCaptionRect := Msg.DrawItemStruct.rclItem; XCaptionRect.Left := XGlyphRect.Right;
XCanvas := TCanvas.Create; try XCanvas.Handle := Msg.DrawItemStruct.hDC;
XCanvas.Brush.Style := bsClear; xxDrawBitMap(XCanvas); xxDrawCaption;
finally XCanvas.Free; end; end; procedure TMyCheckBox.CreateParams(var
Params: TCreateParams); begin inherited CreateParams(Params); Params.ExStyle :=
Params.ExStyle or WS_EX_Transparent; end; procedure TMyCheckBox.CreateWnd;
begin inherited CreateWnd; SetButtonStyle; end; procedure
TMyCheckBox.SetButtonStyle; const BS_MASK = $000F; var Style: Word; begin if
HandleAllocated then begin Style := BS_CHECKBOX or BS_OWNERDRAW; if
GetWindowLong(Handle, GWL_STYLE) and BS_MASK Style then
SendMessage(Handle, BM_SETSTYLE, Style, 1); end; end;
```

Все, дерзайте!