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(VB6) Replicate control interface or encapsulate control into UserControl

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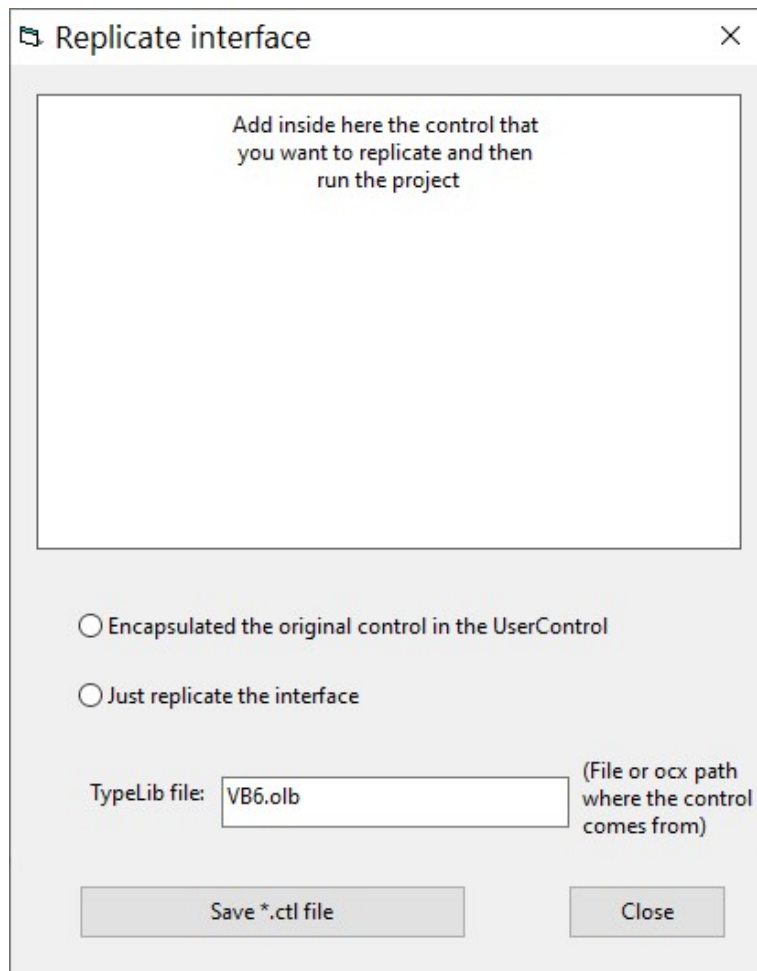
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Results 1 to 2 of 2

## Thread: (VB6) Replicate control interface or encapsulate control into UserControl



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Yesterday, 10:17 PM <span>#1</span>	
<div><b>Eduardo-</b> </div> <div><b>Thread Starter</b> PowerPoster </div> <div>Join Date: Feb 2017 Posts: 2,681</div>	<div><b>(VB6) Replicate control interface or encapsulate control into UserControl</b></div> <div>This a tool intended to ease the work of recreating the interface of a control.</div> <div>It creates a *.ctl file with all the basic code.</div> <div>It has two options: 1) Encapsulate the control into the UserControl 2) Just replicate the interface.</div>



You need to add the control that you want to replicate/encapsulate inside that zone.  
Also select the proper file from where it comes from (usually an OCX file) or leave with "VB6.olb" for intrinsic VB controls.

Notes: for the ones that do not want to write to the registry rename the SaveSetting line.

If the control has properties or methods that are named with VB reserved words, you'll need to manually change/fix that.

Also if there are properties that has indexes, you'll have to manually finish the code for storing them (ReadProperties/WriteProperties).

**In the \*.ctl file there are saved attributes of the methods of the original control, if you copy and paste the code to another UserControl you'll lose them.**



Attached Files



ReplicateControlInterface.zip (24.9 KB, 4 views)

Last edited by Eduardo-; Today at 03:32 AM.

Print preview in VB6, save PDF files, print MSFlexGrid & print RichTextBox 0°0°0°

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Today, 07:09 AM

#2

**gilman** 

Lively Member



Join Date: Jan 2017  
Location: Bilbao  
Posts: 88

### Re: (VB6) Replicate control interface or encapsulate control into UserControl

Great job Eduardo


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Top

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All times are GMT -5. The time now is 07:12 AM.