

## **Introduction**

This component allows your forms to resize the positions of other components according to the position of the TBarreResize component.

If you have to neighbour ListBoxes on your form and want to allow the user to increase the size of one while decreasing the size of the other one, this component will be very useful to you.

To move the component in the form at runtime, the user clicks with the left button and keep it down. Then, he can move the component (horizontally or vertically according to the IsHorizontal property). While he's sliding the component on the form, an inverted rectangle is drawn at the new position. At the end of the movement, the component is moved at the new position.

## **Installation**

Use the INSTALL COMPONENTS dialog box and add the BARSIZE.PAS file.

## **Events and Properties**

### **Events**

#### ***OnSliding***

This event is called each time the user moves the mouse, during the sliding time. Use this event to change the look of the form dynamically, taking care of the 'flashing' screens.

#### ***OnNewPosition***

This event is called one time, when the user ends the movement, and if the new position of the component has changed.

### **Properties**

#### ***IsHorizontal***

It's a boolean value you can use to set the component vertically or horizontally.

## **Contact**

Please forward comments and suggestions to

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