
Subject: Re: New functions to SysInfo
Posted by [tojocky](#) on Wed, 13 May 2009 15:12:00 GMT
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koldo wrote on Sun, 10 May 2009 09:50tojocky wrote on Sat, 09 May 2009 22:01Hello Koldo!

Yes, You understand me correct!

I want to handle the shortcut key when the GoogleTranslator is running (is in tray or opened main window).

For the first I would like to handle the shortcut [Ctrl]+[C]+[C] or [Ctrl]+[Ins]+[Ins] . With this handle I can read from buffer the copied text and translate this.

If I'm wrong, please correct me.

If you can give me a simple example about this, i will be glad!

Thank you Koldo!

Hello tojocky

You can use this
CONSOLE_APP_MAIN
{
 TimeStop t;
 int t_ctrl_l, t_ctrl_r;

```
t_ctrl_r = t_ctrl_l = 0;  
while (true) {  
    char ctrl_l = (char)GetKeyState(VK_LCONTROL);  
    if (ctrl_l & 128) // Left Ctrl pressed  
        t_ctrl_l = t.Elapsed();  
    char ctrl_r = (char)GetKeyState(VK_RCONTROL);  
    if (ctrl_r & 128) // Right Ctrl pressed  
        t_ctrl_r = t.Elapsed();  
    if (t_ctrl_r - t_ctrl_l < 300 && t_ctrl_r - t_ctrl_l > 0) {  
        puts("Voila");  
        t_ctrl_r = t_ctrl_l = 0;  
    }  
}
```

```
    Sleep(100);  
}
```

This will out a "Voila" when a Ctrl left and a Ctrl right are pressed.

For a Gui application remove the while loop and the Sleep() and put this in a Timer function.

Best regards
Koldo

Hello Koldo,

Can you emulate shortcut event [Ctrl]+[C]+[C] in your example?

Sorry for incompetence, but in this event I'm new!
