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Thread: [Form2 Textbox doesn't want to add Form1 text from textbox?](#)

Moon Rock - July 21, 2016, 2:45 pm

So I'm stumped on this one, I'm trying to get my form2 (Log) textbox to add form1's text from it's textbox. Form1's text should be equal from a string, it adds it just fine how I want it, however it doesn't want to add it to form2's textbox. I've added my Debug.Writelines and it goes through the code clean and it doesn't throw any exceptions. In other subs it can add text to form2's textbox just fine. I've even added another textbox to my form1 to see if maybe it can't pull the text from textbox1 but it can -.-

Here's a code of what I'm trying to do.

Code Log.TextBox1.Text &= DateTime.Now & vbNewLine

Try

 CheckForIllegalCrossThreadCalls = False

 PROCS = message(1)

 Debug.WriteLine("PROCS Has Text!")

 Debug.WriteLine("Multi-Thead Start")

 Strt.Start()

 Debug.WriteLine("Multi-Thread Started")

 TextBox4.Text &= " Processes " & " " & DateTime.Now & vbNewLine

 Debug.WriteLine("Process textbox added!")

 TextBox4.Text &= TextBox2.Text & " " & DateTime.Now & vbNewLine

 Debug.WriteLine("Debug added text from process textbox")

 Log.TextBox1.Text &= TextBox4.Text & vbNewLine

 Debug.WriteLine("Updated Log Textbox Finished!")

Catch ex As Exception

 Debug.WriteLine(ex)

 Log.TextBox1.Text &= ex.ToString & " " & DateTime.Now & vbNewLine

End Try

Huge thanks for your help guys ?

Zilog80 - July 21, 2016, 5:50 pm

What is Log?

And PROCS?

And message(1)?

And Strt?

CheckForIllegalCrossThreadCalls = false

Really? ?

Are you dealing with logs, right? Use NuGet and try:

Code Install-package log4net

No need to reinventing the wheel.

Moon Rock - July 22, 2016, 7:53 am

(Jul 21, 2016 05:50 PM)Zilog80 Wrote: [\[CITE\]](#) What is Log?

And PROCS?

And message(1)?

And Strt?

CheckForIllegalCrossThreadCalls = false

Really? ?

Are you dealing with logs, right? Use NuGet and try:

Code Install-package log4net

No need to reinventing the wheel.

Log is the name of Form2

PROCS is a String

Message(1) is also a String

Strt is another Thread for Multi-Threading.

My problem is probably what I posted needs to be in it's own thread. I'll post back results later today.

Solved my problem with adding this to my code.

Code If Me.InvokeRequired Then

Me.Invoke(New MethodInvoker(AddressOf Splitter))

Else