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Thread: [Can't Find Form Load Event](#)

AvengeDev - June 11, 2017, 5:20 pm

Little help? Don't really know why I am getting this error.

"Event 'Load' cannot be found"

Code Public Class Form1

Private Sub Form1_Load(ByVal sender As Object, ByVal e As System.EventArgs) Handles MyBase.Load

Dim Test As New Form1

Test.Test2()

End Sub

End Class

Ninja - June 11, 2017, 8:02 pm

Check in your designer in the properties window in the bottom right if the event is subscribed to. Also check your designer file.

+Haze - June 12, 2017, 6:41 am

God dammit the VB.NET syntax is aids.

Hover over "Load" and tell me if it gives you an option to import anything?

Barret - June 12, 2017, 8:20 am

(Jun 12, 2017 06:41 AM)+Haze Wrote: [\[CITE\]](#) God dammit the VB.NET syntax is aids.

Hover over "Load" and tell me if it gives you an option to import anything?

Don't be ignorant haze ?

+Haze - June 12, 2017, 10:40 am

(Jun 12, 2017 08:20 AM)Barret Wrote: [\[CITE\]](#) Don't be ignorant haze ?

Oh I'm pretty well educated on the topic, I'm just giving my opinions.

Owl - June 12, 2017, 11:31 am

The method is subscribed by base (mybase.load) so have you messed with the actual designer file and removed the Form inheritance statement? Is this class independent of the actual Form1?

AvengeDev - June 12, 2017, 1:09 pm

(Jun 12, 2017 11:31 AM)Orka Wrote: [\[CITE\]](#) The method is subscribed by base (mybase.load) so have you messed with the actual designer file and removed the Form inheritance statement? Is this class independent of the actual Form1? Recreated the form1 and made sure your last statement was followed correctly.

Seemed to fix the issue, thanks!