

Forum:[Hack Forums](#)

Thread: [Getting some ListBox items](#)

Ghostenigma - June 11, 2019, 8:56 am

Hi!

I have this code and some data in listbox

Code Dim attlist As New List(Of List(Of DateTime))

For i = 0 To 30

attlist.Add(New List(Of DateTime))

Next

For Each t As String In ListBox1.Items

For i = 1 To 31

If Convert.ToDateTime(t.Split(" "c)(0)).Month = i Then

attlist(i - 1).Add(t.Split(" "c)(0) & " " & t.Split(" "c)(t.Split(" "c).Length - 1))

End If

Next

Next

Dim p As Integer

For i = 0 To 30

If attlist(i).Count >= 2 Then

Dim checkin, checkout As String

checkin = ListBox1.Items(attlist(i).IndexOf(min(attlist(i))) + p)

checkout = ListBox1.Items(attlist(i).IndexOf(max(attlist(i))) + p)

Dim timestart, timeend As String

timestart = checkin.Substring(checkin.LastIndexOf(" "))

timeend = checkout.Substring(checkin.LastIndexOf(" "))

Dim ENDTIME As Date

Dim STARTTIME As Date

STARTTIME = timestart

ENDTIME = timeend

Dim TOTALTIME As TimeSpan

TOTALTIME = TimeSerial(Hour(ENDTIME), Minute(ENDTIME), Second(ENDTIME)) -
TimeSerial(Hour(STARTTIME), Minute(STARTTIME), Second(STARTTIME))

ListBox2.Items.Add("On date " & ListBox1.Items(attlist(i).IndexOf(max(attlist(i))) +
p).Split(" "c)(0) & " worked " & TOTALTIME.ToString("hh") & " hour e " +
TOTALTIME.ToString("mm") & " minutes")

p += attlist(i).Count

End If

Next

And I get this result witch is what I want

<https://imgur.com/a/rtpCtS7>

But this code is getting results only from date 1 to 12 and is working

If i add a date from 13 to 31 I get an error

<https://imgur.com/a/2BfgPU5>

What I have to change to get this code work if I check for each day of the month from 1-31?

HFDone - June 11, 2019, 9:06 am

The month component, expressed as a value between 1 and 12

<https://docs.microsoft.com/en-us/dotnet/api/system.datetime.month?view=netframework-4.8>

Ghostenigma - June 11, 2019, 9:09 am

(Jun 11, 2019 09:06 AM)HFDone Wrote: [\[CITE\]](#) The month component, expressed as a value between 1 and 12

<https://docs.microsoft.com/en-us/dotnet/api/system.datetime.month?view=netframework-4.8> Yes but how to change that part to express the days(1-31) and not the months(1-12)? Because I've tried .Day but I still get that error

HFDone - June 11, 2019, 10:51 am

<https://docs.microsoft.com/en-us/dotnet/api/system.datetime.day?view=netframework-4.8>

Convert.ToDateTime("11/6/2019").Day

Ghostenigma - June 11, 2019, 12:19 pm

(Jun 11, 2019 10:51 AM)HFDone Wrote: [\[CITE\]](#)

<https://docs.microsoft.com/en-us/dotnet/api/system.datetime.day?view=netframework-4.8>

Convert.ToDateTime("11/6/2019").Day Yes now is working because what I was doing wrong was the format of the date...I had it like dd:mm:yyyy but after changed to mm:dd:yyyy now it works!

I have another thing that I want to do

To add another for cycle to get each name on the listbox any tip would be appreciated

HFDone - June 12, 2019, 5:52 am

you can grab it with your code t.Split(" "c)(1)