Analysis:

Microsoft (R) Windows Debugger Version 10.0.25136.1001 X86

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Loading Dump File [D:\Training\C#\LastAssignment\philips-advance-csharp-july-2022-main\UiApp\bin\Debug\UiApp.exe\_220713\_124929.dmp]

User Mini Dump File with Full Memory: Only application data is available

Comment: '

\*\*\* procdump.exe -ma 3976

\*\*\* Manual dump'

\*\*\*\*\*\*\*\*\*\*\*\*\* Path validation summary \*\*\*\*\*\*\*\*\*\*\*\*\*\*

Response Time (ms) Location

Deferred srv\*

Symbol search path is: srv\*

Executable search path is:

Windows 10 Version 19044 MP (8 procs) Free x86 compatible

Product: WinNt, suite: SingleUserTS

Edition build lab: 19041.1.amd64fre.vb\_release.191206-1406

Machine Name:

Debug session time: Wed Jul 13 12:49:29.000 2022 (UTC + 5:30)

System Uptime: 0 days 3:23:39.714

Process Uptime: 0 days 0:01:10.000

............................................................

Loading unloaded module list

..

For analysis of this file, run !analyze -v

\*\*\* WARNING: Unable to verify checksum for System.Windows.Forms.ni.dll

eax=00000000 ebx=03615570 ecx=00000000 edx=00000000 esi=026dcfe4 edi=00000000

eip=76e110cc esp=003bee78 ebp=003beef8 iopl=0 nv up ei pl nz na pe nc

cs=0023 ss=002b ds=002b es=002b fs=0053 gs=002b efl=00000206

win32u!NtUserWaitMessage+0xc:

76e110cc c3 ret

0:000> !threads

ThreadCount: 2

UnstartedThread: 0

BackgroundThread: 1

PendingThread: 0

DeadThread: 0

Hosted Runtime: no

Lock

ID OSID ThreadOBJ State GC Mode GC Alloc Context Domain Count Apt Exception

0 1 140 008773a0 26020 Preemptive 026DD008:00000000 00871408 0 STA System.FormatException 02689fb0

2 2 530 00884e30 2b220 Preemptive 00000000:00000000 00871408 0 MTA (Finalizer)

0:000> !PrintException /d 02689fb0

Exception object: 02689fb0

Exception type: System.FormatException

Message: Input string was not in a correct format.

InnerException: <none>

StackTrace (generated):

SP IP Function

003BEEE8 71A44257 mscorlib\_ni!System.Number.StringToNumber(System.String, System.Globalization.NumberStyles, NumberBuffer ByRef, System.Globalization.NumberFormatInfo, Boolean)+0xc3e6d7

003BEF10 70E05B1B mscorlib\_ni!System.Number.ParseInt32(System.String, System.Globalization.NumberStyles, System.Globalization.NumberFormatInfo)+0x7b

003BEFC0 70DD41E5 mscorlib\_ni!System.Convert.ToInt32(System.String)+0x31

003BEFCC 00BF28B8 UiApp!UiApp.Form1.button1\_Click(System.Object, System.EventArgs)+0x68

003BF004 69B5A5CB System\_Windows\_Forms\_ni!System.Windows.Forms.Control.OnClick(System.EventArgs)+0x83

003BF018 69B5CE6B System\_Windows\_Forms\_ni!System.Windows.Forms.Button.OnClick(System.EventArgs)+0x87

003BF028 6A28479B System\_Windows\_Forms\_ni!System.Windows.Forms.Button.OnMouseUp(System.Windows.Forms.MouseEventArgs)+0xaf

003BF044 6A24192A System\_Windows\_Forms\_ni!System.Windows.Forms.Control.WmMouseUp(System.Windows.Forms.Message ByRef, System.Windows.Forms.MouseButtons, Int32)+0x286

003BF0A8 6A5E4E55 System\_Windows\_Forms\_ni!System.Windows.Forms.Control.WndProc(System.Windows.Forms.Message ByRef)+0xa80e45

003BF0F4 6A60182F System\_Windows\_Forms\_ni!System.Windows.Forms.ButtonBase.WndProc(System.Windows.Forms.Message ByRef)+0xa3ff6f

003BF130 69BC18A2 System\_Windows\_Forms\_ni!System.Windows.Forms.Button.WndProc(System.Windows.Forms.Message ByRef)+0x22

003BF13C 69B64003 System\_Windows\_Forms\_ni!System.Windows.Forms.Control+ControlNativeWindow.OnMessage(System.Windows.Forms.Message ByRef)+0x13

003BF144 69B63F95 System\_Windows\_Forms\_ni!System.Windows.Forms.Control+ControlNativeWindow.WndProc(System.Windows.Forms.Message ByRef)+0x35

003BF158 69B638D0 System\_Windows\_Forms\_ni!System.Windows.Forms.NativeWindow.Callback(IntPtr, Int32, IntPtr, IntPtr)+0x80

StackTraceString: <none>

HResult: 80131537