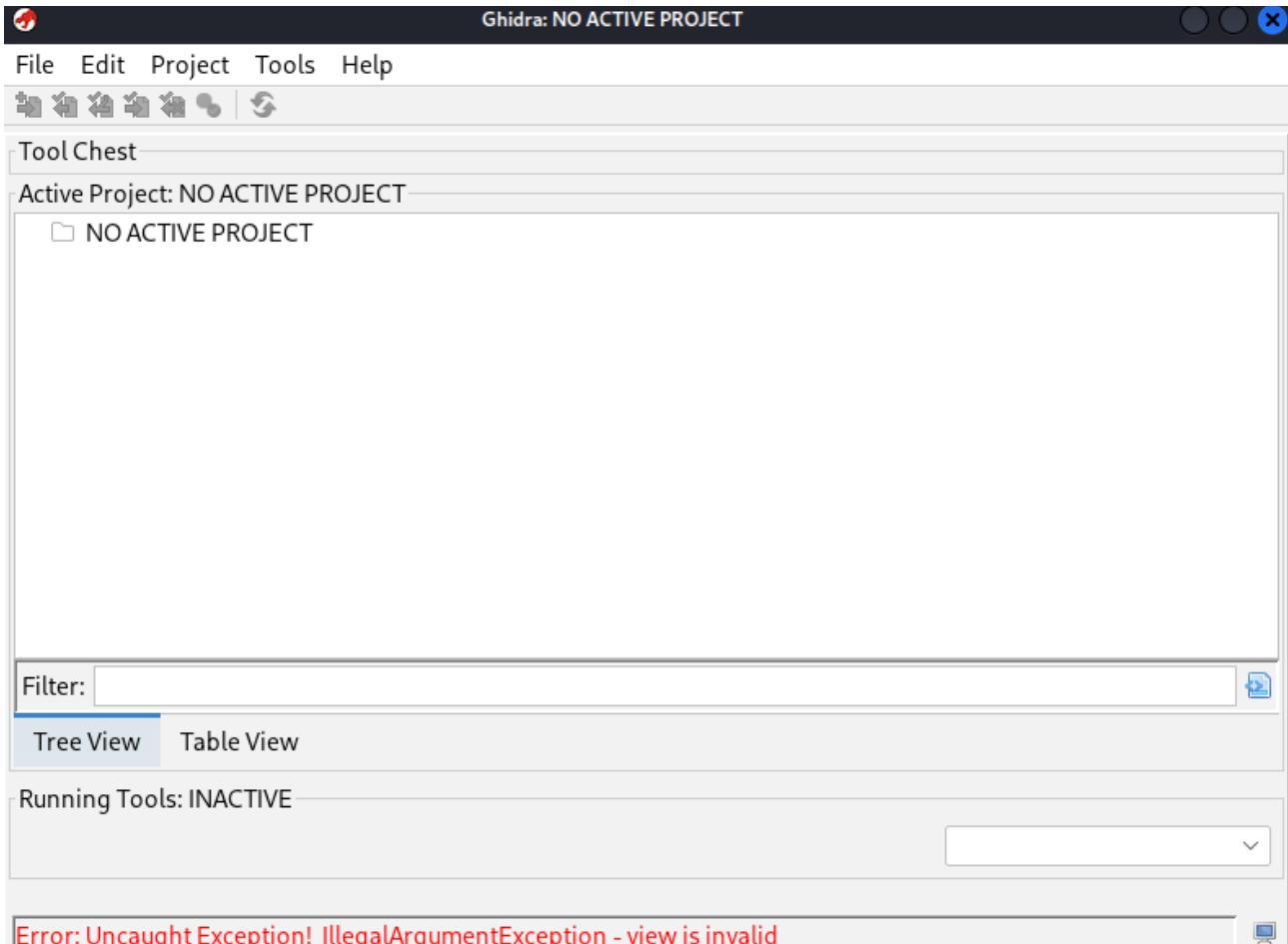
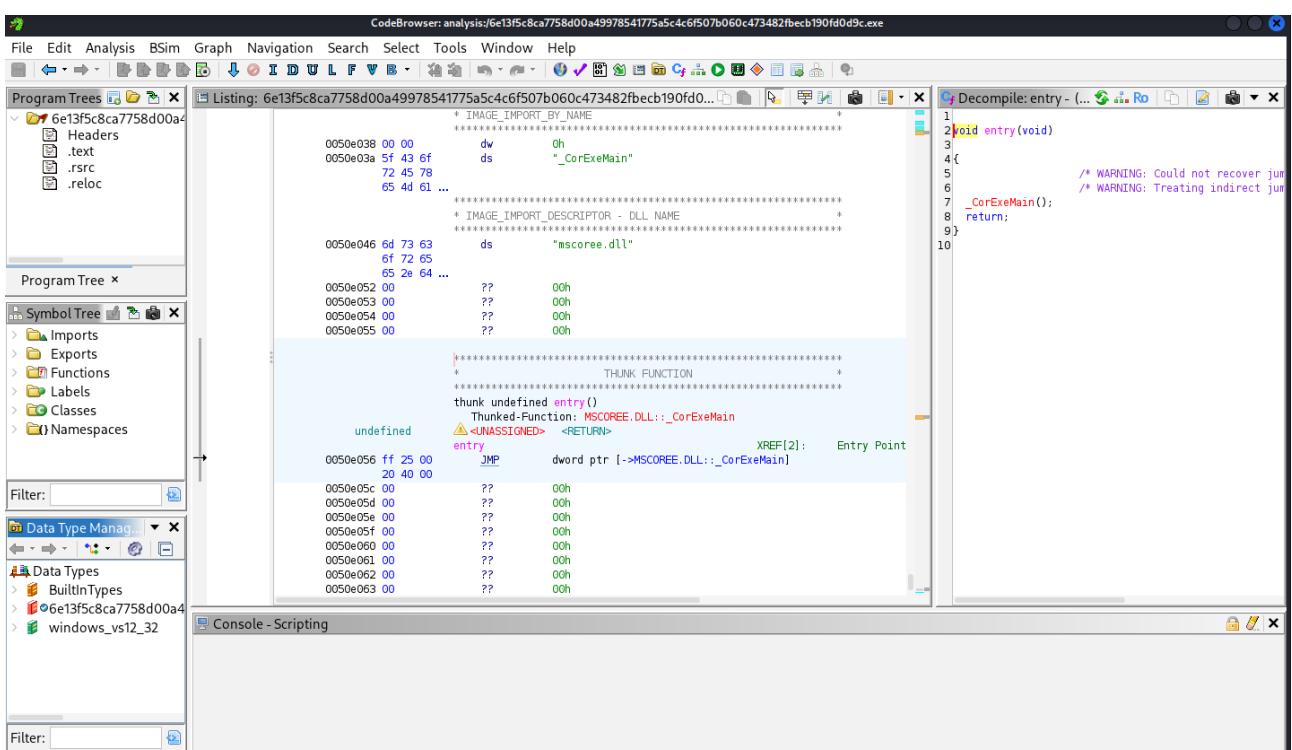


OUTPUT:

Ghidra:



Malware Analysis:



Main part of malware:

```
C# Decompile: entry - (6e13f5c8ca7758d00a49978541775a5c4c6f507b060c473482fbecb190f...   Ro  
1  
2 void entry(void)  
3  
4 {  
5     /* WARNING: Could not recover jumptable at 0x0050e056. Too many branches */  
6     /* WARNING: Treating indirect jump as call */  
7     _CorExeMain();  
8     return;  
9 }  
10
```

```
....  
//  
// .text  
// ram:00402000-ram:0050e1ff  
//  
  
*****  
*          POINTER to EXTERNAL FUNCTION          *  
*****  
  
undefined _CorExeMain()  
  ▲<UNASSIGNED> <RETURN>  
  0 _CorExeMain <>not bound>>  
  PTR_CorExeMain_00402000  
  
XREF[4]: 004000ac(*), 00400158(*),  
          00400184(*), entry:0050e056  
  
00402000 38 e0 10 00    addr  MSCOREE.DLL::_CorExeMain  
00402004 00              ??    00h  
00402005 00              ??    00h  
00402006 00              ??    00h  
00402007 00              ??    00h  
                                ? -> 00480000  
  
00402008 48 00 00    IMAGE_COR20_HEADER_00402008  
                      IMAGE_C...  
  00 02 00  
  05 00 48 ...  
00402050 13 30 02    MethodDe...  
  00 43 00  
  00 00 00 ...  
  
XREF[1]: 00400168(*)  
          Size of the structure  
  
L.S. Bits 0:3 Size of hdr in byt...
```

Trigger Part:

```
***** FUNCTION *****
undefined4 __fastcall button_main_Click(undefined4 sende...
    EAX:4      <RETURN>
    ECX:4      sender
    uint *      EDX:4      e
                .NET CLR Managed Code
                button_main_Click
00404b14 00 02 7b      db[306]
                2b 00 00
                04 6f 83 ...
00404b14 [0]          0h, 2h, 7Bh, 2Bh.
```

Entry Part:

