

JOeSandbox Cloud BASIC



**ID:** 651262

**Sample Name:** wlbsctrl.dll

**Cookbook:** default.jbs

**Time:** 18:03:50

**Date:** 23/06/2022

**Version:** 35.0.0 Citrine

## Table of Contents

|                                                            |    |
|------------------------------------------------------------|----|
| Table of Contents                                          | 2  |
| Windows Analysis Report wlbsctrl.dll                       | 3  |
| Overview                                                   | 3  |
| General Information                                        | 3  |
| Detection                                                  | 3  |
| Signatures                                                 | 3  |
| Classification                                             | 3  |
| Analysis Advice                                            | 3  |
| Process Tree                                               | 3  |
| Malware Configuration                                      | 3  |
| Yara Signatures                                            | 3  |
| Sigma Signatures                                           | 3  |
| Snort Signatures                                           | 4  |
| Joe Sandbox Signatures                                     | 4  |
| Malware Analysis System Evasion                            | 4  |
| Mitre Att&ck Matrix                                        | 4  |
| Behavior Graph                                             | 4  |
| Screenshots                                                | 5  |
| Thumbnails                                                 | 5  |
| Antivirus, Machine Learning and Genetic Malware Detection  | 6  |
| Initial Sample                                             | 6  |
| Dropped Files                                              | 6  |
| Unpacked PE Files                                          | 6  |
| Domains                                                    | 6  |
| URLs                                                       | 6  |
| Domains and IPs                                            | 7  |
| Contacted Domains                                          | 7  |
| World Map of Contacted IPs                                 | 7  |
| General Information                                        | 7  |
| Warnings                                                   | 7  |
| Simulations                                                | 7  |
| Behavior and APIs                                          | 7  |
| Joe Sandbox View / Context                                 | 8  |
| IPs                                                        | 8  |
| Domains                                                    | 8  |
| ASNs                                                       | 8  |
| JA3 Fingerprints                                           | 8  |
| Dropped Files                                              | 8  |
| Created / dropped Files                                    | 8  |
| Static File Info                                           | 8  |
| General                                                    | 8  |
| File Icon                                                  | 8  |
| Static PE Info                                             | 9  |
| General                                                    | 9  |
| Entrypoint Preview                                         | 9  |
| Rich Headers                                               | 10 |
| Data Directories                                           | 10 |
| Sections                                                   | 10 |
| Resources                                                  | 10 |
| Imports                                                    | 11 |
| Possible Origin                                            | 11 |
| Network Behavior                                           | 11 |
| Statistics                                                 | 11 |
| Behavior                                                   | 11 |
| System Behavior                                            | 11 |
| Analysis Process: loaddll64.exePID: 5068, Parent PID: 3892 | 12 |
| General                                                    | 12 |
| File Activities                                            | 12 |
| Analysis Process: cmd.exePID: 3352, Parent PID: 5068       | 12 |
| General                                                    | 12 |
| File Activities                                            | 12 |
| Analysis Process: rundll32.exePID: 5828, Parent PID: 3352  | 12 |
| General                                                    | 12 |
| File Activities                                            | 13 |
| Disassembly                                                | 13 |

# Windows Analysis Report

wlbsctrl.dll

## Overview

### General Information

|              |                   |
|--------------|-------------------|
| Sample Name: | wlbsctrl.dll      |
| Analysis ID: | 651262            |
| MD5:         | 8b2356cc4b0a38..  |
| SHA1:        | ffb6a64c9996aa9.. |
| SHA256:      | 1e57baa7d7c987..  |
| Infos:       |                   |
|              |                   |

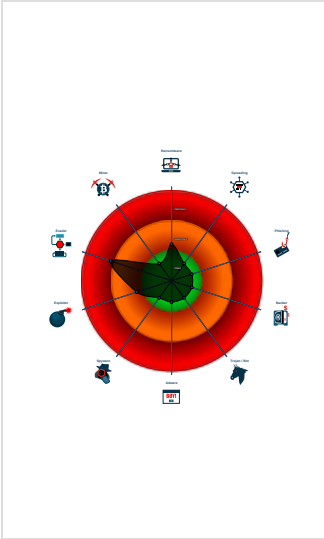
### Detection

|              |         |
|--------------|---------|
|              |         |
| Score:       | 26      |
| Range:       | 0 - 100 |
| Whitelisted: | false   |
| Confidence:  | 60%     |

### Signatures

|                                            |
|--------------------------------------------|
| Contains functionality to detect slee...   |
| Found inlined nop instructions (likely...  |
| Sample file is different than original ... |
| Contains functionality to check if a d...  |
| May sleep (evasive loops) to hinder...     |
| Uses code obfuscation techniques (...)     |
| PE file contains sections with non-s...    |
| Detected potential crypto function         |
| Contains functionality to call native ...  |
| Contains functionality to detect sand...   |
| May check if the current machine is...     |
| Program does not show much activi...       |

### Classification



### Analysis Advice

|                                                                                                                                           |
|-------------------------------------------------------------------------------------------------------------------------------------------|
| Sample monitors window changes (e.g. starting applications), analyze the sample with the 'Simulates keyboard and window changes' cookbook |
| Sample may be VM or Sandbox-aware, try analysis on a native machine                                                                       |

## Process Tree

|                                                                                                                                       |
|---------------------------------------------------------------------------------------------------------------------------------------|
| ■ System is w10x64                                                                                                                    |
| •  loadaddll64.exe (PID: 5068 cmdline: loadaddll64.exe "C:\Users\user\Desktop\wlbsctrl.dll" MD5: 4E8A40CAD6CCC047914E3A7830A2D8AA)    |
| •  cmd.exe (PID: 3352 cmdline: cmd.exe /C rundll32.exe "C:\Users\user\Desktop\wlbsctrl.dll",#1 MD5: 4E2ACF4F8A396486AB4268C94A6A245F) |
| •  rundll32.exe (PID: 5828 cmdline: rundll32.exe "C:\Users\user\Desktop\wlbsctrl.dll",#1 MD5: 73C519F050C20580F8A62C849D49215A)       |
| ■ cleanup                                                                                                                             |

## Malware Configuration

|                            |
|----------------------------|
| No configs have been found |
|----------------------------|

## Yara Signatures

|                 |
|-----------------|
| No yara matches |
|-----------------|

## Sigma Signatures

|  |
|--|
|  |
|--|

No Sigma rule has matched

## Snort Signatures

No Snort rule has matched

## Joe Sandbox Signatures

### Malware Analysis System Evasion

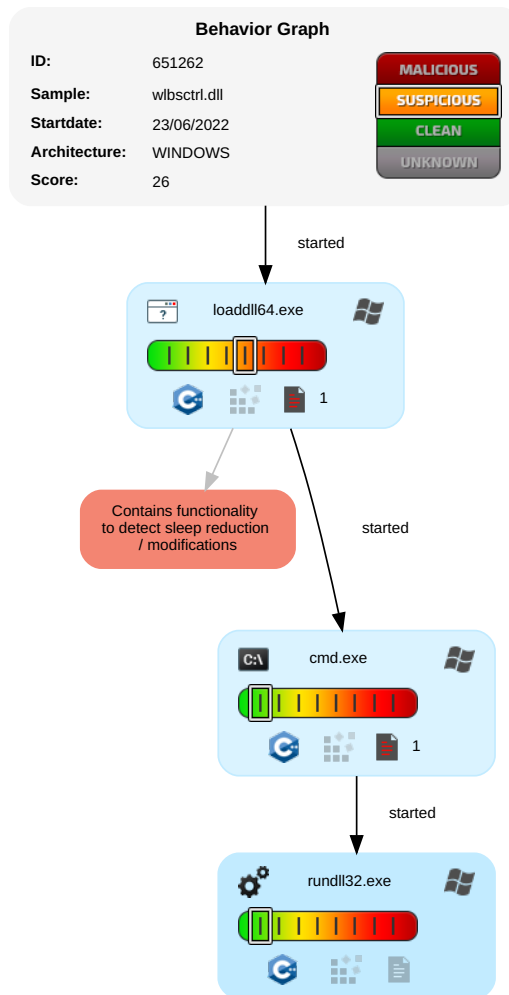


Contains functionality to detect sleep reduction / modifications

## Mitre Att&ck Matrix

| Initial Access                      | Execution                          | Persistence                          | Privilege Escalation                 | Defense Evasion                       | Credential Access         | Discovery                             | Lateral Movement                   | Collection                     | Exfiltration                           | Command and Control     | Network Effects                             | Remote Service Effects                      | Impact                                   |
|-------------------------------------|------------------------------------|--------------------------------------|--------------------------------------|---------------------------------------|---------------------------|---------------------------------------|------------------------------------|--------------------------------|----------------------------------------|-------------------------|---------------------------------------------|---------------------------------------------|------------------------------------------|
| Valid Accounts                      | Windows Management Instrumentation | Path Interception                    | 1 1<br>Process Injection             | 1<br>Rundll32                         | OS Credential Dumping     | 1<br>System Time Discovery            | Remote Services                    | 1<br>Archive Collected Data    | Exfiltration Over Other Network Medium | 1<br>Encrypted Channel  | Eavesdrop on Insecure Network Communication | Remotely Track Device Without Authorization | Modify System Partition                  |
| Default Accounts                    | Scheduled Task/Job                 | Boot or Logon Initialization Scripts | Boot or Logon Initialization Scripts | 1 2<br>Virtualization/Sandbox Evasion | LSASS Memory              | 1 3<br>Security Software Discovery    | Remote Desktop Protocol            | Data from Removable Media      | Exfiltration Over Bluetooth            | Junk Data               | Exploit SS7 to Redirect Phone Calls/SMS     | Remotely Wipe Data Without Authorization    | Device Lockout                           |
| Domain Accounts                     | At (Linux)                         | Logon Script (Windows)               | Logon Script (Windows)               | 1 1<br>Process Injection              | Security Account Manager  | 1<br>Process Discovery                | SMB/Windows Admin Shares           | Data from Network Shared Drive | Automated Exfiltration                 | Steganography           | Exploit SS7 to Track Device Location        | Obtain Device Cloud Backups                 | Delete Device Data                       |
| Local Accounts                      | At (Windows)                       | Logon Script (Mac)                   | Logon Script (Mac)                   | 2<br>Obfuscated Files or Information  | NTDS                      | 1 2<br>Virtualization/Sandbox Evasion | Distributed Component Object Model | Input Capture                  | Scheduled Transfer                     | Protocol Impersonation  | SIM Card Swap                               |                                             | Carrier Billing Fraud                    |
| Cloud Accounts                      | Cron                               | Network Logon Script                 | Network Logon Script                 | Software Packing                      | LSA Secrets               | 1<br>Application Window Discovery     | SSH                                | Keylogging                     | Data Transfer Size Limits              | Fallback Channels       | Manipulate Device Communication             |                                             | Manipulate App Store Rankings or Ratings |
| Replication Through Removable Media | Launchd                            | Rc.common                            | Rc.common                            | Steganography                         | Cached Domain Credentials | 3<br>System Information Discovery     | VNC                                | GUI Input Capture              | Exfiltration Over C2 Channel           | Multiband Communication | Jamming or Denial of Service                |                                             | Abuse Accessibility Features             |

## Behavior Graph



## Screenshots

### Thumbnails

This section contains all screenshots as thumbnails, including those not shown in the slideshow.





## Antivirus, Machine Learning and Genetic Malware Detection

### Initial Sample

⛔ No Antivirus matches

### Dropped Files

⛔ No Antivirus matches

### Unpacked PE Files

⛔ No Antivirus matches

### Domains

⛔ No Antivirus matches

### URLs

⛔ No Antivirus matches

## Domains and IPs

### Contacted Domains

 No contacted domains info

### World Map of Contacted IPs

 No contacted IP infos

## General Information

|                                                    |                                                                                                                                                                                                                 |
|----------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Joe Sandbox Version:                               | 35.0.0 Citrine                                                                                                                                                                                                  |
| Analysis ID:                                       | 651262                                                                                                                                                                                                          |
| Start date and time: 23/06/202218:03:50            | 2022-06-23 18:03:50 +02:00                                                                                                                                                                                      |
| Joe Sandbox Product:                               | CloudBasic                                                                                                                                                                                                      |
| Overall analysis duration:                         | 0h 8m 41s                                                                                                                                                                                                       |
| Hypervisor based Inspection enabled:               | false                                                                                                                                                                                                           |
| Report type:                                       | light                                                                                                                                                                                                           |
| Sample file name:                                  | wlbsctrl.dll                                                                                                                                                                                                    |
| Cookbook file name:                                | default.jbs                                                                                                                                                                                                     |
| Analysis system description:                       | Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 85, IE 11, Adobe Reader DC 19, Java 8 Update 211                                                                                             |
| Number of analysed new started processes analysed: | 32                                                                                                                                                                                                              |
| Number of new started drivers analysed:            | 0                                                                                                                                                                                                               |
| Number of existing processes analysed:             | 0                                                                                                                                                                                                               |
| Number of existing drivers analysed:               | 0                                                                                                                                                                                                               |
| Number of injected processes analysed:             | 0                                                                                                                                                                                                               |
| Technologies:                                      | <ul style="list-style-type: none"><li>• HCA enabled</li><li>• EGA enabled</li><li>• HDC enabled</li><li>• AMSI enabled</li></ul>                                                                                |
| Analysis Mode:                                     | default                                                                                                                                                                                                         |
| Analysis stop reason:                              | Timeout                                                                                                                                                                                                         |
| Detection:                                         | SUS                                                                                                                                                                                                             |
| Classification:                                    | sus26.evad.winDLL@5/0@0/0                                                                                                                                                                                       |
| EGA Information:                                   | <ul style="list-style-type: none"><li>• Successful, ratio: 100%</li></ul>                                                                                                                                       |
| HDC Information:                                   | <ul style="list-style-type: none"><li>• Successful, ratio: 19.6% (good quality ratio 3.5%)</li><li>• Quality average: 13.8%</li><li>• Quality standard deviation: 31.9%</li></ul>                               |
| HCA Information:                                   | <ul style="list-style-type: none"><li>• Successful, ratio: 100%</li><li>• Number of executed functions: 0</li><li>• Number of non-executed functions: 0</li></ul>                                               |
| Cookbook Comments:                                 | <ul style="list-style-type: none"><li>• Found application associated with file extension: .dll</li><li>• Adjust boot time</li><li>• Enable AMSI</li><li>• Override analysis time to 240s for rundll32</li></ul> |

## Warnings

- Exclude process from analysis (whitelisted): MpCmdRun.exe, audiodg.exe, BackgroundTransferHost.exe, RuntimeBroker.exe, WMIADAP.exe, backgroundTaskHost.exe, SgrmBroker.exe, conhost.exe, svchost.exe, wuapihost.exe
- Excluded IPs from analysis (whitelisted): 23.211.6.115
- Excluded domains from analysis (whitelisted): www.bing.com, ris.api.iris.microsoft.com, e12564.dspb.akamaiedge.net, fs.microsoft.com, login.live.com, store-images.s-microsoft.com, sls.update.microsoft.com, store-images.s-microsoft.com-c.edgekey.net, displaycatalog.mp.microsoft.com, img-prod-cms-rt-microsoft-com.akamaized.net, time.windows.com, arc.msn.com
- Not all processes were analyzed, report is missing behavior information
- Report size getting too big, too many NtWriteVirtualMemory calls found.

## Simulations

### Behavior and APIs

| Time     | Type            | Description                                      |
|----------|-----------------|--------------------------------------------------|
| 18:05:07 | API Interceptor | 1x Sleep call for process: loadll64.exe modified |

## Joe Sandbox View / Context

### IPs

 No context

### Domains

 No context

### ASNs

 No context

### JA3 Fingerprints

 No context

### Dropped Files

 No context

## Created / dropped Files

 No created / dropped files found

## Static File Info

### General

|                       |                                                                                                                                                                                                                                                                                                                                     |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| File type:            | PE32+ executable (DLL) (GUI) x86-64, for MS Windows                                                                                                                                                                                                                                                                                 |
| Entropy (8bit):       | 2.301165268606333                                                                                                                                                                                                                                                                                                                   |
| TrID:                 | <ul style="list-style-type: none"><li>Win64 Dynamic Link Library (generic) (102004/3) 86.43%</li><li>Win64 Executable (generic) (12005/4) 10.17%</li><li>Generic Win/DOS Executable (2004/3) 1.70%</li><li>DOS Executable Generic (2002/1) 1.70%</li><li>Autodesk FLIC Image File (extensions: flc, fli, cel) (7/3) 0.01%</li></ul> |
| File name:            | wlbsctrl.dll                                                                                                                                                                                                                                                                                                                        |
| File size:            | 775168                                                                                                                                                                                                                                                                                                                              |
| MD5:                  | 8b2356cc4b0a382e79dcd4a844839e91                                                                                                                                                                                                                                                                                                    |
| SHA1:                 | ffb6a64c9996aa9e14ab69791f610babf98784c5                                                                                                                                                                                                                                                                                            |
| SHA256:               | 1e57baa7d7c987aebd09b43788e9388c89a1cb9e89b4cbad24a8662e606d62f2                                                                                                                                                                                                                                                                    |
| SHA512:               | 273c11f50ce23d01108c7edf484f10fc7d318cd89fcc51baf7f2721f1655340b0167214498f5e08a9e7fdae9e656f6f516a7eff7a25e7151e1f0ea5fc5d71ba0                                                                                                                                                                                                    |
| SSDEEP:               | 12288:FjwnXutNmopfRyxaKHFIPTLJsaVHct37frld/ibWcccccccccl6gRThD:                                                                                                                                                                                                                                                                     |
| TLSH:                 | 59F4B75A0823D211D8244C3196377AC66F1672E9776C27D3F6A92FA2C1390C1AD77F3A                                                                                                                                                                                                                                                              |
| File Content Preview: | MZ.....@.....!..L!This program cannot be run in DOS mode....\${Fv.(Fv.(Fv.(O.k(Bv.(...)Dv.(R..)Cv.(Fv.(pv.(...)Jv.(...)Nv.(...)Bv.(...)Gv.(...(Gv.(Fvo(Gv.(...)Gv.(RichFv.(.....                                                                                                                                                    |

### File Icon



|            |                  |
|------------|------------------|
| Icon Hash: | 74f0e4ecccdce0e4 |
|------------|------------------|

## Static PE Info

### General

|                             |                                            |
|-----------------------------|--------------------------------------------|
| Entrypoint:                 | 0x18000100a                                |
| Entrypoint Section:         | .text                                      |
| Digitally signed:           | false                                      |
| Imagebase:                  | 0x180000000                                |
| Subsystem:                  | windows gui                                |
| Image File Characteristics: | EXECUTABLE_IMAGE, LARGE_ADDRESS_AWARE, DLL |
| DLL Characteristics:        | HIGH_ENTROPY_VA, DYNAMIC_BASE, NX_COMPAT   |
| Time Stamp:                 | 0x62ACC1D8 [Fri Jun 17 18:03:04 2022 UTC]  |
| TLS Callbacks:              |                                            |
| CLR (.Net) Version:         |                                            |
| OS Version Major:           | 6                                          |
| OS Version Minor:           | 0                                          |
| File Version Major:         | 6                                          |
| File Version Minor:         | 0                                          |
| Subsystem Version Major:    | 6                                          |
| Subsystem Version Minor:    | 0                                          |
| Import Hash:                | 05dcd6eab6e64f86dc1e816425be7b14           |

### Entrypoint Preview

#### Instruction

|                       |
|-----------------------|
| jmp 00007F7328B01BB2h |
| jmp 00007F7328B02099h |
| jmp 00007F7328B00C2Ch |
| jmp 00007F7328B02107h |
| jmp 00007F7328B00DF2h |
| jmp 00007F7328B02925h |
| jmp 00007F7328B02B44h |
| jmp 00007F7328AFFA93h |
| jmp 00007F7328B02342h |
| jmp 00007F7328B020EDh |
| jmp 00007F7328B05F64h |
| jmp 00007F7328B02B23h |
| jmp 00007F7328B02B32h |
| jmp 00007F7328B00B35h |
| jmp 00007F7328B05F30h |
| jmp 00007F7328B03D6Bh |
| jmp 00007F7328B01122h |
| jmp 00007F7328B05FA1h |
| jmp 00007F7328B0169Ch |
| jmp 00007F7328B028BBh |
| jmp 00007F7328B02B02h |
| jmp 00007F7328B0220Dh |
| jmp 00007F7328B03D28h |
| jmp 00007F7328B015F3h |
| jmp 00007F7328B02AE6h |
| jmp 00007F7328B05FD9h |
| jmp 00007F7328B00F1Ch |
| jmp 00007F7328B014D7h |
| jmp 00007F7328B05E8Ah |
| jmp 00007F7328B023F9h |
| jmp 00007F7328B02AD4h |
| jmp 00007F7328B02007h |
| jmp 00007F7328B05E26h |
| jmp 00007F7328B01FF9h |
| jmp 00007F7328B0225Ch |

| Instruction           |
|-----------------------|
| jmp 00007F7328B00467h |
| jmp 00007F7328B05FC2h |
| jmp 00007F7328B02069h |
| jmp 00007F7328B00C6Ch |
| jmp 00007F7328AFF7A3h |

## Rich Headers

|                       |                                                                                |
|-----------------------|--------------------------------------------------------------------------------|
| Programming Language: | <ul style="list-style-type: none"> <li>[IMP] VS2008 SP1 build 30729</li> </ul> |
|-----------------------|--------------------------------------------------------------------------------|

## Data Directories

| Name                                 | Virtual Address | Virtual Size | Is in Section |
|--------------------------------------|-----------------|--------------|---------------|
| IMAGE_DIRECTORY_ENTRY_EXPORT         | 0x0             | 0x0          |               |
| IMAGE_DIRECTORY_ENTRY_IMPORT         | 0xbe3b0         | 0x78         | .idata        |
| IMAGE_DIRECTORY_ENTRY_RESOURCE       | 0xc1000         | 0x890        | .rsrc         |
| IMAGE_DIRECTORY_ENTRY_EXCEPTION      | 0xbd000         | 0x420        | .pdata        |
| IMAGE_DIRECTORY_ENTRY_SECURITY       | 0x0             | 0x0          |               |
| IMAGE_DIRECTORY_ENTRY_BASERELOC      | 0xc2000         | 0x40         | .reloc        |
| IMAGE_DIRECTORY_ENTRY_DEBUG          | 0xab64          | 0x38         | .rdata        |
| IMAGE_DIRECTORY_ENTRY_COPYRIGHT      | 0x0             | 0x0          |               |
| IMAGE_DIRECTORY_ENTRY_GLOBALPTR      | 0x0             | 0x0          |               |
| IMAGE_DIRECTORY_ENTRY_TLS            | 0xb0a0          | 0x28         | .rdata        |
| IMAGE_DIRECTORY_ENTRY_LOAD_CONFIG    | 0xaba0          | 0x138        | .rdata        |
| IMAGE_DIRECTORY_ENTRY_BOUND_IMPORT   | 0x0             | 0x0          |               |
| IMAGE_DIRECTORY_ENTRY_IAT            | 0xbe000         | 0x3b0        | .idata        |
| IMAGE_DIRECTORY_ENTRY_DELAY_IMPORT   | 0x0             | 0x0          |               |
| IMAGE_DIRECTORY_ENTRY_COM_DESCRIPTOR | 0x0             | 0x0          |               |
| IMAGE_DIRECTORY_ENTRY_RESERVED       | 0x0             | 0x0          |               |

## Sections

| Name   | Virtual Address | Virtual Size | Raw Size | Xored PE | ZLIB Complexity     | File Type | Entropy              | Characteristics                                                                             |
|--------|-----------------|--------------|----------|----------|---------------------|-----------|----------------------|---------------------------------------------------------------------------------------------|
| .text  | 0x1000          | 0x89b5       | 0x8a00   | False    | 0.24363111413043478 | data      | 3.5100227973693183   | IMAGE_SCN_CNT_CODE,<br>IMAGE_SCN_MEM_EXECUTE<br>, IMAGE_SCN_MEM_READ                        |
| .rdata | 0xa000          | 0x1f62       | 0x2000   | False    | 0.1304931640625     | data      | 1.5044615193257005   | IMAGE_SCN_CNT_INITIALIZE<br>D_DATA,<br>IMAGE_SCN_MEM_READ                                   |
| .data  | 0xc000          | 0xb0539      | 0xafe00  | False    | 0.1482459355010661  | data      | 2.016608344146886    | IMAGE_SCN_CNT_INITIALIZE<br>D_DATA,<br>IMAGE_SCN_MEM_READ,<br>IMAGE_SCN_MEM_WRITE           |
| .pdata | 0xbd000         | 0x5ac        | 0x600    | False    | 0.3919270833333333  | data      | 3.213440260810703    | IMAGE_SCN_CNT_INITIALIZE<br>D_DATA,<br>IMAGE_SCN_MEM_READ                                   |
| .idata | 0xbe000         | 0xe3d        | 0x1000   | False    | 0.23828125          | data      | 3.0459227597586005   | IMAGE_SCN_CNT_INITIALIZE<br>D_DATA,<br>IMAGE_SCN_MEM_READ                                   |
| .tls   | 0xbf000         | 0x309        | 0x400    | False    | 0.021484375         | data      | 0.011173818721219527 | IMAGE_SCN_CNT_INITIALIZE<br>D_DATA,<br>IMAGE_SCN_MEM_READ,<br>IMAGE_SCN_MEM_WRITE           |
| .00cfg | 0xc0000         | 0x151        | 0x200    | False    | 0.0546875           | data      | 0.330964730370671    | IMAGE_SCN_CNT_INITIALIZE<br>D_DATA,<br>IMAGE_SCN_MEM_READ                                   |
| .rsrc  | 0xc1000         | 0x890        | 0xa00    | False    | 0.2640625           | data      | 2.6030848233720585   | IMAGE_SCN_CNT_INITIALIZE<br>D_DATA,<br>IMAGE_SCN_MEM_READ                                   |
| .reloc | 0xc2000         | 0x1f1        | 0x200    | False    | 0.14453125          | data      | 0.7368777605793444   | IMAGE_SCN_CNT_INITIALIZE<br>D_DATA,<br>IMAGE_SCN_MEM_DISCARD<br>ABLE,<br>IMAGE_SCN_MEM_READ |

## Resources

| Name       | RVA     | Size  | Type | Language | Country       |
|------------|---------|-------|------|----------|---------------|
| RT_VERSION | 0xc11c0 | 0x354 | data | English  | United States |



**Analysis Process: loadll64.exe** PID: 5068, Parent PID: 3892**General**

|                               |                                                   |
|-------------------------------|---------------------------------------------------|
| Target ID:                    | 1                                                 |
| Start time:                   | 18:04:53                                          |
| Start date:                   | 23/06/2022                                        |
| Path:                         | C:\Windows\System32\loadll64.exe                  |
| Wow64 process (32bit):        | false                                             |
| Commandline:                  | loadll64.exe "C:\Users\user\Desktop\wlbsctrl.dll" |
| Imagebase:                    | 0x7ff7eaf20000                                    |
| File size:                    | 140288 bytes                                      |
| MD5 hash:                     | 4E8A40CAD6CCC047914E3A7830A2D8AA                  |
| Has elevated privileges:      | true                                              |
| Has administrator privileges: | true                                              |
| Programmed in:                | C, C++ or other language                          |
| Reputation:                   | high                                              |

**File Activities**

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

| File Path | Access | Attributes | Options | Completion | Count | Source Address | Symbol |
|-----------|--------|------------|---------|------------|-------|----------------|--------|
|-----------|--------|------------|---------|------------|-------|----------------|--------|

| File Path | Offset | Length | Completion | Count | Source Address | Symbol |
|-----------|--------|--------|------------|-------|----------------|--------|
|-----------|--------|--------|------------|-------|----------------|--------|

**Analysis Process: cmd.exe** PID: 3352, Parent PID: 5068**General**

|                               |                                                                 |
|-------------------------------|-----------------------------------------------------------------|
| Target ID:                    | 3                                                               |
| Start time:                   | 18:04:53                                                        |
| Start date:                   | 23/06/2022                                                      |
| Path:                         | C:\Windows\System32\cmd.exe                                     |
| Wow64 process (32bit):        | false                                                           |
| Commandline:                  | cmd.exe /C rundll32.exe "C:\Users\user\Desktop\wlbsctrl.dll",#1 |
| Imagebase:                    | 0x7ff7bb450000                                                  |
| File size:                    | 273920 bytes                                                    |
| MD5 hash:                     | 4E2ACF4F8A396486AB4268C94A6A245F                                |
| Has elevated privileges:      | true                                                            |
| Has administrator privileges: | true                                                            |
| Programmed in:                | C, C++ or other language                                        |
| Reputation:                   | high                                                            |

**File Activities**

There is hidden Windows Behavior. Click on **Show Windows Behavior** to show it.

| File Path | Access | Attributes | Options | Completion | Count | Source Address | Symbol |
|-----------|--------|------------|---------|------------|-------|----------------|--------|
|-----------|--------|------------|---------|------------|-------|----------------|--------|

**Analysis Process: rundll32.exe** PID: 5828, Parent PID: 3352**General**

|                        |                                                      |
|------------------------|------------------------------------------------------|
| Target ID:             | 4                                                    |
| Start time:            | 18:04:54                                             |
| Start date:            | 23/06/2022                                           |
| Path:                  | C:\Windows\System32\rundll32.exe                     |
| Wow64 process (32bit): | false                                                |
| Commandline:           | rundll32.exe "C:\Users\user\Desktop\wlbsctrl.dll",#1 |
| Imagebase:             | 0x7ff745220000                                       |
| File size:             | 69632 bytes                                          |

|                               |                                  |
|-------------------------------|----------------------------------|
| MD5 hash:                     | 73C519F050C20580F8A62C849D49215A |
| Has elevated privileges:      | true                             |
| Has administrator privileges: | true                             |
| Programmed in:                | C, C++ or other language         |
| Reputation:                   | high                             |

|                                                                                     |        |        |            |       |                |        |  |
|-------------------------------------------------------------------------------------|--------|--------|------------|-------|----------------|--------|--|
| <b>File Activities</b>                                                              |        |        |            |       |                |        |  |
| There is hidden Windows Behavior. Click on <b>Show Windows Behavior</b> to show it. |        |        |            |       |                |        |  |
| File Path                                                                           | Offset | Length | Completion | Count | Source Address | Symbol |  |

|                                                                                                  |
|--------------------------------------------------------------------------------------------------|
| <b>Disassembly</b>                                                                               |
|  No disassembly |