

SideWinder

malpedia.caad.fkie.fraunhofer.de/details/win.sidewinder

win.sidewinder

There is no description at this point.

References

[Medium \(@CDSO_CyTec\)](#) [DCSO CyTec](#)

[SideWinder](#)

[Malpedia](#) [Malpedia](#)

[SideWinder](#) [SideWinder](#)

[AlienVault](#) [Tom Hegel](#)

[8.t Dropper](#) [Koadic](#) [SideWinder](#)

[Trend Micro](#) [Joseph C Chen](#) [Jaromír Hořejší](#) [Ecular Xu](#)

[Meterpreter](#) [SideWinder](#) [SideWinder](#)

[AlienVault OTX](#) [AlienVault](#)

[SideWinder](#) [SideWinder](#)

[Qianxin](#) [Threat Intelligence Center](#)

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[Qianxin](#) [Threat Intelligence Center](#)

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[Tencent](#) [Tencent Yujian Threat Intelligence Center](#)

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[Medium Sebdraven](#) [Sébastien Larinier](#)

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SideWinder SideWinder

Yara Rules

```

rule win_sidewinder_auto {
    meta:
        author = "Felix Bilstein - yara-signator at cocacoding dot com"
        date = "2022-04-08"
        version = "1"
        description = "Detects win.sidewinder."
        info = "autogenerated rule brought to you by yara-signator"
        tool = "yara-signator v0.6.0"
        signator_config = "callsandjumps;datarefs;binvalue"
        malpedia_reference =
"https://malpedia.caad.fkie.fraunhofer.de/details/win.sidewinder"
        malpedia_rule_date = "20220405"
        malpedia_hash = "ecd38294bd47d5589be5cd5490dc8bb4804afc2a"
        malpedia_version = "20220411"
        malpedia_license = "CC BY-SA 4.0"
        malpedia_sharing = "TLP:WHITE"

    /* DISCLAIMER
    * The strings used in this rule have been automatically selected from the
    * disassembly of memory dumps and unpacked files, using YARA-Signator.
    * The code and documentation is published here:
    * https://github.com/fxb-cocacoding/yara-signator
    * As Malpedia is used as data source, please note that for a given
    * number of families, only single samples are documented.
    * This likely impacts the degree of generalization these rules will offer.
    * Take the described generation method also into consideration when you
    * apply the rules in your use cases and assign them confidence levels.
    */

    strings:
        $sequence_0 = { e8???????? 898510ffffffff eb07 83a510ffffffff00 8d4dc4
e8???????? e9???????? }
            // n = 7, score = 200
            // e8???????? |
            // 898510ffffff | mov dword ptr [ebp -
0xf0], eax
            // eb07 | jmp 9
            // 83a510ffffffff00 | and dword ptr [ebp -
0xf0], 0
            // 8d4dc4 | lea ecx, dword ptr [ebp -
0x3c]
            // e8???????? |
            // e9???????? |

        $sequence_1 = { 51 51 68???????? 64a100000000 50 64892500000000 6a28 }
            // n = 7, score = 200
            // 51 | push ecx
            // 51 | push ecx
            // 68???????? |
            // 64a100000000 | mov eax, dword ptr fs:[0]
            // 50 | push eax
            // 64892500000000 | mov dword ptr fs:[0], esp
            // 6a28 | push 0x28

        $sequence_2 = { 6a78 68???????? ff75e4 ff75d0 e8???????? 89852cffffff
eb07 }
            // n = 7, score = 200
            // 6a78 | push 0x78
            // 68???????? |
            // ff75e4 | push dword ptr [ebp -

```

```

0x1c]          // ff75d0          | push          dword ptr [ebp -
0x30]          // e8????????      |
// 89852cfffffff  | mov          dword ptr [ebp -
0xd4], eax    // eb07            | jmp          9
               $sequence_3 = { 89458c eb04 83658c00 8d45d4 50 8b45e8 }
               // n = 6, score = 200
0x74], eax    // 89458c          | mov          dword ptr [ebp -
               // eb04            | jmp          6
               // 83658c00       | and          dword ptr [ebp -
0x74], 0      // 8d45d4          | lea          eax, dword ptr [ebp -
0x2c]          // 50              | push         eax
               // 8b45e8          | mov          eax, dword ptr [ebp -
0x18]
               $sequence_4 = { 83a59cfdffff00 ff75d0 e8???????? 8bd0 8d4ddc e8????????
8d4dd0 }
               // n = 7, score = 200
0x264], 0     // 83a59cfdffff00 | and          dword ptr [ebp -
               // ff75d0          | push         dword ptr [ebp -
0x30]          // e8????????      |
               // 8bd0            | mov          edx, eax
               // 8d4ddc          | lea          ecx, dword ptr [ebp -
0x24]          // e8????????      |
               // 8d4dd0          | lea          ecx, dword ptr [ebp -
0x30]
               $sequence_5 = { 8bec 83ec14 68???????? 64a100000000 50 64892500000000
b8b8000000 }
               // n = 7, score = 200
               // 8bec            | mov          ebp, esp
               // 83ec14          | sub          esp, 0x14
               // 68????????      |
               // 64a100000000   | mov          eax, dword ptr fs:[0]
               // 50              | push         eax
               // 64892500000000   | mov          dword ptr fs:[0], esp
               // b8b8000000   | mov          eax, 0xb8
               $sequence_6 = { 7d23 6890000000 68???????? ffb550ffffff ffb54cffffff
e8???????? 89859cfeffff }
               // n = 7, score = 200
               // 7d23            | jge          0x25
               // 6890000000   | push         0x90
               // 68????????      |
               // ffb550ffffff   | push         dword ptr [ebp -
0xb0]          // ffb54cffffff   | push         dword ptr [ebp -
0xb4]          // e8????????      |
               // 89859cfeffff   | mov          dword ptr [ebp -
0x164], eax
               $sequence_7 = { 8d45d8 50 8b45c4 8b00 ff75c4 ff5024 dbe2 }

```

```

        // n = 7, score = 200
        // 8d45d8 | lea          eax, dword ptr [ebp -
0x28]
        // 50 | push       eax
        // 8b45c4 | mov       eax, dword ptr [ebp -
0x3c]
        // 8b00 | mov       eax, dword ptr [eax]
        // ff75c4 | push     dword ptr [ebp -
0x3c]
        // ff5024 | call    dword ptr [eax +
0x24]
        // db2 | fnclex

$sequence_8 = { 8b4508 6683603400 8b4508 8b00 ff7508 ff5044 e9???????? }
        // n = 7, score = 200
        // 8b4508 | mov       eax, dword ptr [ebp +
8]
        // 6683603400 | and     word ptr [eax +
0x34], 0
        // 8b4508 | mov       eax, dword ptr [ebp +
8]
        // 8b00 | mov       eax, dword ptr [eax]
        // ff7508 | push     dword ptr [ebp + 8]
        // ff5044 | call    dword ptr [eax +
0x44]
        // e9???????? |

$sequence_9 = { eb07 83a560ffffff00 8d4dcc e8????????? 8d4dbc e8?????????
e9????????? }
        // n = 7, score = 200
        // eb07 | jmp       9
        // 83a560ffffff00 | and     dword ptr [ebp -
0xa0], 0
        // 8d4dcc | lea     ecx, dword ptr [ebp -
0x34]
        // e8????????? |
        // 8d4dbc | lea     ecx, dword ptr [ebp -
0x44]
        // e8????????? |
        // e9????????? |

condition:
    7 of them and filesize < 679936
}

```

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