WARDIERE INC.

S11L1

2022
Company

Traccia:

Con questa funzione RegOpenKey permette di aprire e modificare una chiave di registro

Con questa funzione RegsetValueEx permette di accettare un nuovo valore all'interno del registro

```
00402867   push    2                   ; samDesired
00402871   push    eax                 ; ulOptions
00402872   push    offset SubKey       ; "Software\\Microsoft\\Windows\\CurrentVe
00402877   push    HKEY_LOCAL_MACHINE  ; hKey
0040287C   call    esi ; RegOpenKeyExW
0040287E   test    eax, eax
00402880   jnz     short loc_4028C5
00402882
00402882 loc_402882:
00402882   lea     ecx, [esp+424h+Data]
00402886   push    ecx                 ; lpString
00402887   mov     bl, 1
00402889   call    ds:lstrlenW
0040288F   lea     edx, [eax+eax+2]
00402893   push    edx                 ; cbData
00402894   mov     edx, [esp+428h+hKey]
00402898   lea     eax, [esp+428h+Data]
0040289C   push    eax                 ; lpData
0040289D   push    1                   ; dwType
0040289F   push    0                   ; Reserved
004028A1   lea     ecx, [esp+434h+ValueName]
004028A8   push    ecx                 ; lpValueName
004028A9   push    edx                 ; hKey
004028AA   call    ds:RegSetValueExW
```

Client software utilizzato dal malware per la connessione ad internet

URL al quale il malware tenta di connettersi

```
.text:00401150 ; ||||||||||||||||| S U B R O U T I N E |||||||||||||||||||||||||||||||||||||||
.text:00401150
.text:00401150
.text:00401150 ; DWORD __stdcall StartAddress(LPVOID)
.text:00401150 StartAddress    proc near               ; DATA XREF: sub_401040+ECTo
.text:00401150                 push    esi
.text:00401151                 push    edi
.text:00401152                 push    0               ; dwFlags
.text:00401154                 push    0               ; lpszProxyBypass
.text:00401156                 push    0               ; lpszProxy
.text:00401158                 push    1               ; dwAccessType
.text:0040115A                 push    offset szAgent  ; "Internet Explorer 8.0"
.text:0040115F                 call    ds:InternetOpenA
.text:00401165                 mov     edi, ds:InternetOpenUrlA
.text:0040116B                 mov     esi, eax
.text:0040116D
.text:0040116D loc_40116D:                             ; CODE XREF: StartAddress+30↓j
.text:0040116D                 push    0               ; dwContext
.text:0040116F                 push    80000000h       ; dwFlags
.text:00401174                 push    0               ; dwHeadersLength
.text:00401176                 push    0               ; lpszHeaders
.text:00401178                 push    offset szUrl    ; "http://www.malware12COM
.text:0040117D                 push    esi             ; hInternet
.text:0040117E                 call    edi ; InternetOpenUrlA
.text:00401180                 jmp     short loc_40116D
.text:00401180 StartAddress    endp
.text:00401180
```