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证书

常规 详细信息 证书路径

证书信息

这个证书的目的如下:

发布者

不被更改

- 确保软件来自软件
- 保护软件在发行后

证书颁发机构的说明。

* 有关详细信息，请参考证

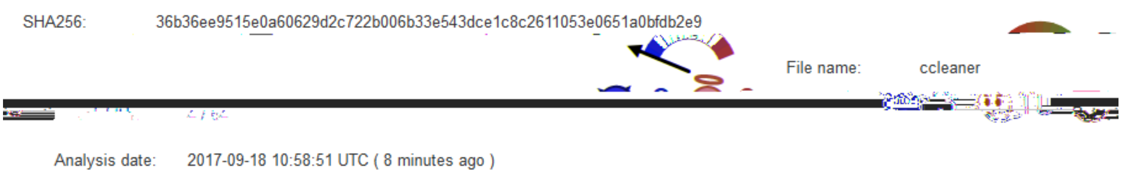
orm Ltd

颁发给: Pirifo

颁发者:

从 2015/8/12 到 2018/10/11

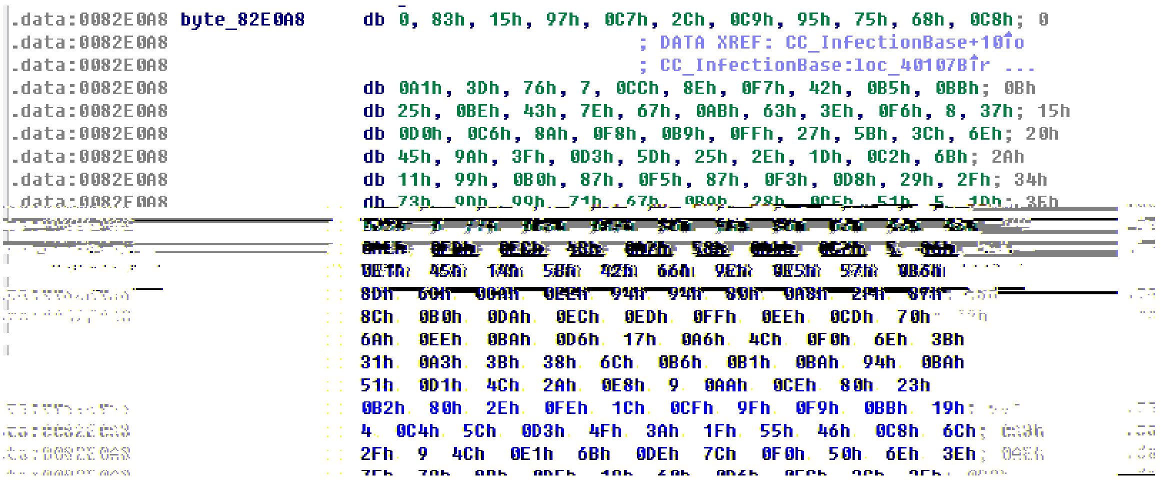
有效期



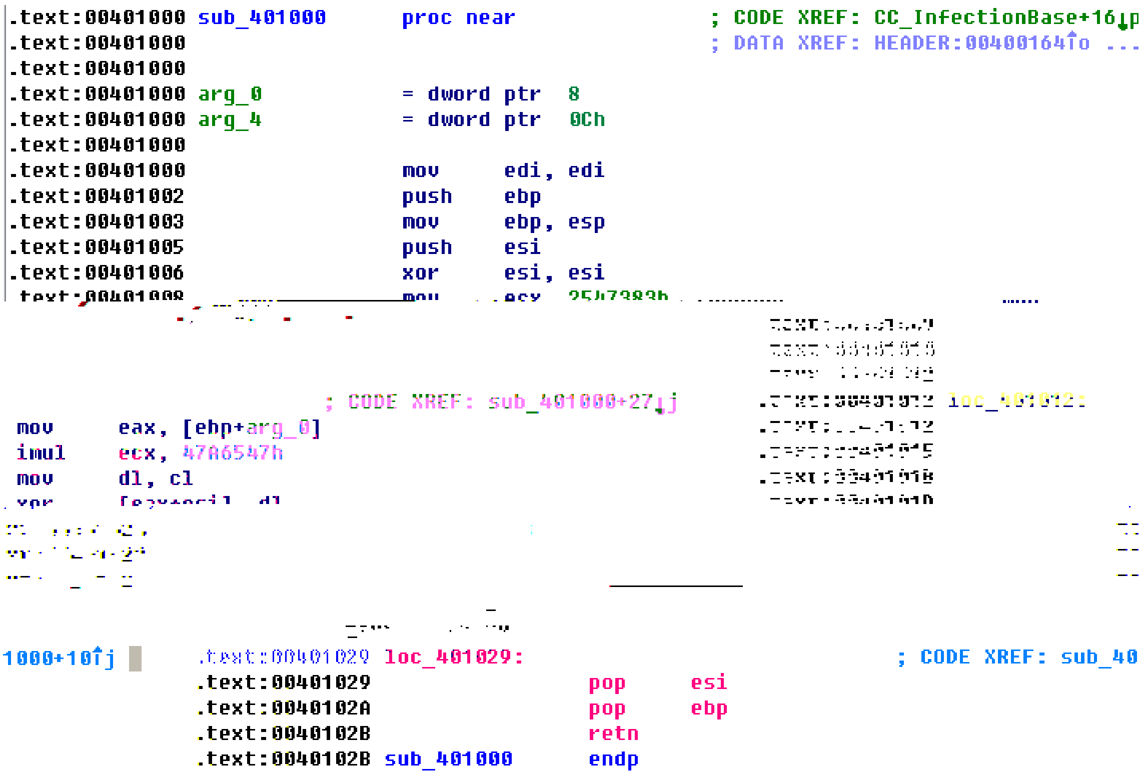
SHA256: 36b36ee9515e0a60629d2c722b006b33e543dce1c8c2611053e0651a0bfdb2e9

File name: ccleaner

Analysis date: 2017-09-18 10:58:51 UTC (8 minutes ago)



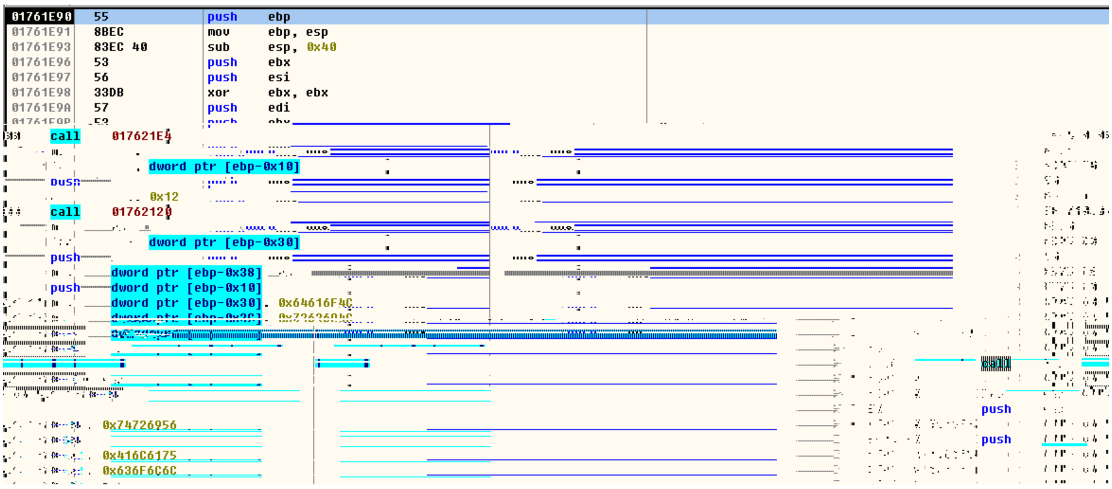
```
.data:0082E0A8 byte_82E0A8     db 0, 83h, 15h, 97h, 0C7h, 2Ch, 0C9h, 95h, 75h, 68h, 0C8h; 0
.data:0082E0A8                                        ; DATA XREF: CC_InfectionBase+10↑o
.data:0082E0A8                                        ; CC_InfectionBase:loc_40107B↑r ...
.data:0082E0A8                 db 0A1h, 3Dh, 76h, 7, 0CCh, 8Eh, 0F7h, 42h, 0B5h, 0BBh; 0Bh
.data:0082E0A8                 db 25h, 0BEh, 43h, 7Eh, 67h, 0ABh, 63h, 3Eh, 0F6h, 8, 37h; 15h
.data:0082E0A8                 db 0D0h, 0C6h, 8Ah, 0F8h, 0B9h, 0FFh, 27h, 5Bh, 3Ch, 6Eh; 20h
.data:0082E0A8                 db 45h, 9Ah, 3Fh, 0D3h, 5Dh, 25h, 2Eh, 1Dh, 0C2h, 6Bh; 2Ah
.data:0082E0A8                 db 11h, 99h, 0B0h, 87h, 0F5h, 87h, 0F3h, 0D8h, 29h, 2Fh; 34h
.data:0082E0A8                 db 73h, 9Dh, 99h, 71h, 67h, 0BAh, 28h, 0CEh, 51h, 5, 1Dh; 3Eh
                               0E1h, 45h, 14h, 58h, 42h, 66h, 9Eh, 0E5h, 57h, 0B6h
                               8Dh, 60h, 0DAh, 0EEh, 94h, 94h, 89h, 0A8h, 2Fh, 87h
                               8Ch, 0B0h, 0DAh, 0ECh, 0EDh, 0FFh, 0EEh, 0CDh, 70h
                               6Ah, 0EEh, 0BAh, 0D6h, 17h, 0A6h, 4Ch, 0F0h, 6Eh, 3Bh
                               31h, 0A3h, 3Bh, 38h, 6Ch, 0B6h, 0B1h, 0BAh, 94h, 0BAh
                               51h, 0D1h, 4Ch, 2Ah, 0E8h, 9, 0AAh, 0CEh, 80h, 23h
                               0B2h, 80h, 2Eh, 0FEh, 1Ch, 0CFh, 9Fh, 0F9h, 0BBh, 19h;
                               4, 0C4h, 5Ch, 0D3h, 4Fh, 3Ah, 1Fh, 55h, 46h, 0C8h, 6Ch;
                               2Fh, 9, 4Ch, 0E1h, 6Bh, 0DEh, 7Ch, 0F0h, 50h, 6Eh, 3Eh;
```



```
.text:00401000 sub_401000      proc near               ; CODE XREF: CC_InfectionBase+16↓p
.text:00401000                                         ; DATA XREF: HEADER:00400164↑o ...
.text:00401000
.text:00401000 arg_0           = dword ptr  8
.text:00401000 arg_4           = dword ptr  0Ch
.text:00401000
.text:00401000                 mov     edi, edi
.text:00401002                 push    ebp
.text:00401003                 mov     ebp, esp
.text:00401005                 push    esi
.text:00401006                 xor     esi, esi
```

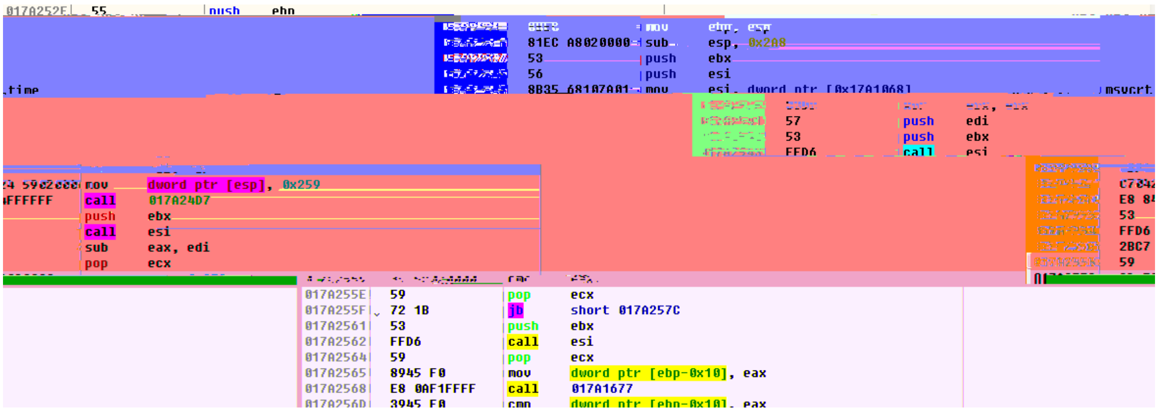
```
                          ; CODE XREF: sub_401000+27↓j
 mov      eax, [ebp+arg_0]
 imul     ecx, 47A6547h
 mov      dl, cl
```

```
1000+10↑j      .text:00401029 loc_401029:                 ; CODE XREF: sub_40
               .text:00401029                 pop     esi
               .text:0040102A                 pop     ebp
               .text:0040102B                 retn
               .text:0040102B sub_401000      endp
```

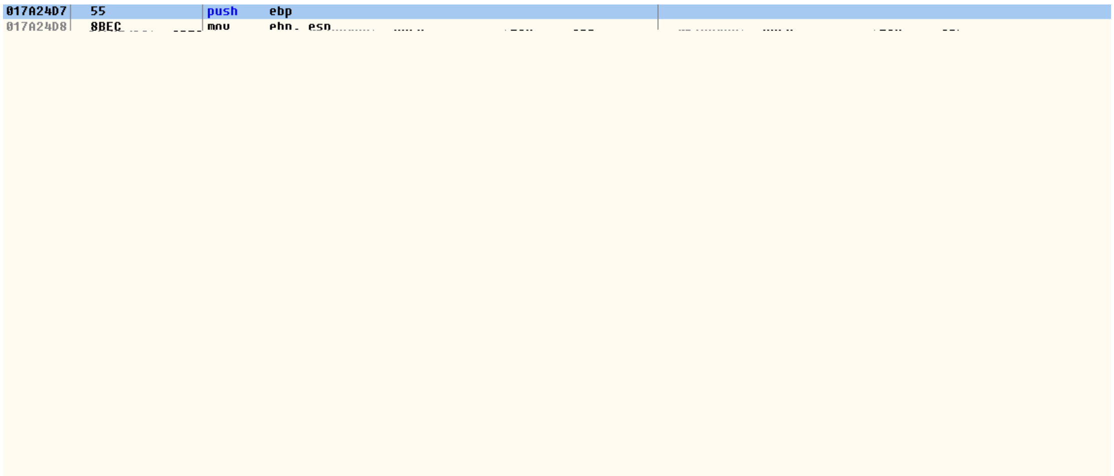


```
01761E90  55         push   ebp
01761E91  8BEC       mov    ebp, esp
01761E93  83EC 40    sub    esp, 0x40
01761E96  53         push   ebx
01761E97  56         push   esi
01761E98  33DB       xor    ebx, ebx
01761E9A  57         push   edi
```

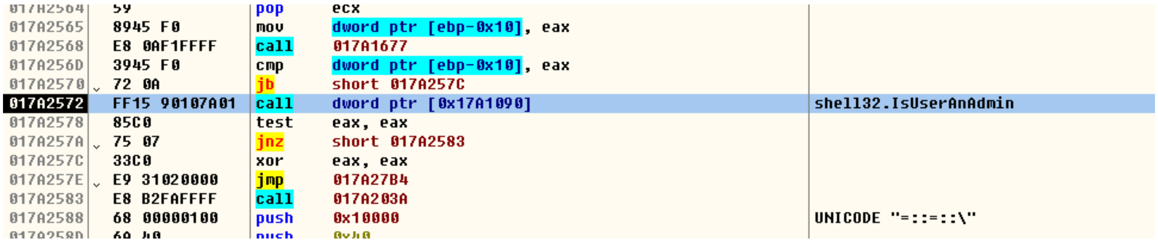
```
call   017621E4
       dword ptr [ebp-0x10]
push
       0x12
call   01762120
       dword ptr [ebp-0x30]
push
       dword ptr [ebp-0x38]
push   dword ptr [ebp-0x10]
       dword ptr [ebp-0x30], 0x64616F4C
       0x74726956
       0x416C6175
       0x636F6C6C
```



```
017A252E    55              push    ebp
                            mov     ebp, esp
            81EC A8020000   sub     esp, 0x2A8
            53              push    ebx
            56              push    esi
            8B35 68107A01   mov     esi, dword ptr [0x17A1068]            msvcrt.
            57              push    edi
            53              push    ebx
            FFD6            call    esi
            mov     dword ptr [esp], 0x259
            call    017A24D7
            push    ebx
            call    esi
            sub     eax, edi
            pop     ecx
017A255E    59              pop     ecx
017A255F    72 1B           jb      short 017A257C
017A2561    53              push    ebx
017A2562    FFD6            call    esi
017A2564    59              pop     ecx
017A2565    8945 F0         mov     dword ptr [ebp-0x10], eax
017A2568    E8 0AF1FFFF     call    017A1677
017A256D    3945 F0         cmp     dword ptr [ebp-0x10], eax
```



```
017A24D7    55              push    ebp
017A24D8    8BEC            mov     ebp, esp
```



```
017A2564    59              pop     ecx
017A2565    8945 F0         mov     dword ptr [ebp-0x10], eax
017A2568    E8 0AF1FFFF     call    017A1677
017A256D    3945 F0         cmp     dword ptr [ebp-0x10], eax
017A2570    72 0A           jb      short 017A257C
017A2572    FF15 90107A01   call    dword ptr [0x17A1090]       shell32.IsUserAnAdmin
017A2578    85C0            test    eax, eax
017A257A    75 07           jnz     short 017A2583
017A257C    33C0            xor     eax, eax
017A257E    E9 31020000     jmp     017A27B4
017A2583    E8 B2FAFFFF     call    017A203A
017A2588    68 00000100     push    0x10000                     UNICODE "=::=::\"
017A258D    6A 40           push    0x40
```

```
017A215E    0FB645 F8       movzx   eax, byte ptr [ebp-0x8]
                            push    eax
                            lea     eax, dword ptr [ebp-0x28]
                            push    eax
017A2167    FF75 0C         push    dword ptr [ebp+0xC]
017A2170    83C4 18         add     esp, 0x18
                            lea     eax, dword ptr [ebp-0x28]
                            push    0x20
                            pop     ecx
017A2179    5F              pop     edi
                            mov     byte ptr [eax], 0x0
017A217D    40              inc     eax
017A217E    49              dec     ecx
017A217F    75 F9           jnz     short 017A217A
                            mov     eax, dword ptr [ebp+0xC]
```

```
7FE90 ASCII "216.126.225.148"
32 31 36 2E 31 32 36 2E 32 32 35 2E 31 34 38   216.126.225.148
0197FC98
```
