MALWARE ANALYSIS AND REVERSE ENGINEERING

REPORTED BY:

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Con riferimento al file eseguibile **Malware_Build_Week_U3**, rispondere ai seguenti quesiti utilizzando i tool e le tecniche apprese nelle lezioni teoriche:

- Quanti parametri sono passati alla funzione Main()?
- Quante variabili sono dichiarate nella funzione Main()?

```
hModule= dword ptr -11Ch
Data= byte ptr -118h
var_8= dword ptr -8
var_4= dword ptr -4
argc= dword ptr 8
argv= dword ptr 9Ch
Parametri
envp= dword ptr 10h
```

Utilizzando il programma "**Ida pro**" siamo andati ad analizzare il codice malevolo (Malware_Build_Week_U3) alla funzione **Main**, questo perchè è la funzione di ingresso principale del programma che viene eseguita quando viene avviato.

Abbiamo esaminato la funzione **Main()** e notato che i suoi **tre parametri** sono individuati da offset positivo rispetto al registro EBP, indicando che i valori dei parametri sono allocati a una certa distanza in avanti rispetto a EBP.

Allo stesso tempo, abbiamo rilevato la presenza di **quattro variabili** all'interno della funzione **Main()**, ciascuna identificata da un offset negativo rispetto al registro EBP. Questo suggerisce che lo spazio di memoria assegnato a queste variabili si trova a una certa distanza all'indietro rispetto a EBP.

La differenza tra **parametro** e **variabile** sta nell'utilizzo durante l'esecuzione del programma: i parametri sono valori passati a una funzione quando viene chiamata, mentre le variabili sono spazi di memoria utilizzati per conservare dati all'interno della funzione. La distinzione è evidenziata dagli offset positivi per i parametri e dagli offset negativi per le variabili rispetto al registro EBP.

Con riferimento al file eseguibile **Malware_Build_Week_U3**, rispondere ai seguenti quesiti utilizzando i tool e le tecniche apprese nelle lezioni teoriche:

- Quali **sezioni** sono presenti all'interno del file eseguibile?
- Quali librerie importa il Malware?

L'analisi condotta attraverso **CFFExplorer** ha consentito di ottenere una panoramica più dettagliata delle attività che può effettuare il malware.

Le **sezioni** da cui è composto il malware sono:

- .text: contiene le istruzioni che la CPU eseguirà una volta che il software sarà avviato.
- .data: contiene i dati e le variabili globali del programma eseguibile, che devono essere disponibili da qualsiasi parte del programma.
- .rdata: contiene i dati disponibili in sola lettura come librerie o funzioni importate o esportate dal programma.
- .rsrc: include le risorse utilizzate dall'eseguibile come ad esempio icone, immagini, menu e stringhe che non sono parte dell'eseguibile stesso.

Byte[8]	
.text	
.rdata	
.data	
.rsrc	

Il malware utilizza funzioni provenienti da due librerie:

- **Kernel32.dll**: contiene le funzioni principali per l'interazione con il sistema operativo.
- Advapi32.dll: sono presenti le funzioni necessarie per interagire con il registro di Windows.

szAnsi
KERNEL32.dll
ADVAPI32.dll

In questo modo, il malware sfrutta le risorse di tali librerie per eseguire operazioni specifiche, coinvolgendo sia il sistema operativo che il registro di Windows.

Ipotesi del comportamento del **Malware_Build_Week_U3** dalle informazioni trovate con **CFFExplorer**

- 1.L'analisi delle librerie di questo malware ha rivelato una serie di funzioni chiave che indicano un comportamento potenzialmente dannoso e orientato all'attacco.
 - L'uso di GetProcAddress indica una dinamicità nel caricamento di funzioni, suggerendo che il malware vada a caricare altre librerie e funzioni.
 - Le funzioni RegSetValueExA e RegCreateKeyExA suggeriscono che il malware potrebbe cercare di persistere nel sistema attraverso la modifica del Registro di Sistema.

RegSetValueExA RegCreateKeyExA

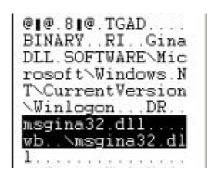
 L'impiego di LoadResource, LockResource, e SizeofResource indica un interesse verso la manipolazione delle risorse presenti nell'eseguibile del malware.

> SizeofResource LockResource LoadResource

Dalle funzioni emerse nelle librerie possiamo supporre che si tratti di un malware della famiglia dei **Dropper**.

Inoltre analizzando la sezione .data, che contiene i dati necessari al programma per funzionare, abbiamo individuato un file di nome msgina32.dll e un path che riguarda winlogon, che è un processo Windows che riguarda il logon interattivo. Da questi elementi possiamo supporre che il malware tramite un componente malevolo interferisca con l'accesso per rubare le credenziali.

.data	00003EA8	000080000
.rsrc	00001A70	00000000



Con riferimento al **Malware** in analisi, spiegare:

- Lo scopo della funzione chiamata alla locazione di memoria 00401021
- Come vengono passati i parametri alla funzione alla locazione 00401021
- Che oggetto rappresenta il parametro alla locazione 00401017

```
; lpSecurityAttributes
push
        0F003Fh
push
                          samDesired
                          dw0ptions
push
        0
                          1pClass
push
push
                          Reserved
                        ; "SOFTWARE\\Microsoft\\Windows NT\\CurrentVe"...
       offset SubKey
push
        80000002h
push
                         ; hKey
        ds:RegCreateKeyExA
```

I valori necessari per questa funzione vengono trasmessi attraverso lo stack di memoria mediante l'operazione "**push**". Prima di eseguire la funzione, i parametri vengono posti nello stack in sequenza, e la funzione li preleva da lì durante l'esecuzione.

L'indirizzo **00401017** nel codice contiene la chiave il cui valore viene fornito come argomento a **RegCreateKeyExA**.

Questa funzione sta ad indicare che il programma sta cercando di creare o aprire una chiave del Registro di Sistema per scrivere o leggere informazioni al fine di manipolare il Registro di Sistema.

L'**oggetto** nella loc **00401017** contiene il percorso della chiave del Registro di Sistema che si desidera creare o aprire.

- Spiegare il significato delle istruzioni comprese tra gli indirizzi 00401027 e 00401029
- Tradurre il codice Assembly nel corrispondente costrutto C.

```
00401027 test eax, eax
00401029 jz short loc_401032
```

L'istruzione **test eax, eax** è simile all'operatore logico **AND** ma a differenza che non memorizza il risultato in **eax.** In particolare, effettuerà un test bit a bit tra il registro **eax** e se stesso impostando così i flag di zero (**ZF**) a 0.

L'istruzione **jz short loc_401032** a questo punto effettuerà un salto alla locazione solo se il flag di zero (**ZF**) sarà impostato a zero.

Questo potrebbe essere una sua rappresentazione in **costrutto C**:

```
if (eax==0){
    nome_registro="GinaDLL"
}
else {
    return 1;
}
```

Con riferimento al **Malware** in analisi, spiegare:

```
; lpSecurityAttributes
              push
              push
                      0F 0 0 3 F h
                                       ; samDesired
                                       ; dwOptions
              push
                                       ; 1pClass
              push
                                       ; Reserved
              bush
                    offset SubKey
                                       ; "SOFTWARE\\Microsoft\\Windows NT\\CurrentVe"...
              bush
              push
                      80000002h
                                       ; hKey
              call
                      ds:ReqCreateKeyExA
                               offset ValueName ; "GinaDLL"
40103E
                       push
401043
                               eax, [ebp+hObject]
                       mov
401046
                       push
                                               ; hKey
401047
                               ds:RegSetValueExA
                       call
```

Qual è il valore di «ValueName» alla locazione 00401047

Il valore del parametro ValueName è "GinaDLL"

• Spiegate quale funzionalità sta implementando il Malware in queste sezione.

```
RegCreateKeyExA "SOFTWARE\\Microsoft\\Windows NT\\CurrentVe"...

RegSetValueExA "GinaDLL"
```

In queste sezione il malware sta creando una nuova chiave di registro RegCreateKeyExA e sta settando il suo nome a: "GinaDLL" utilizzando la funzione RegSetValueExa . Come possiamo vedere GINA e Winlogon servono per gestire la procedura di accesso.





Analizzando le routine tra le locazioni di memoria 00401080 e 00401128:

• Qual è il valore del parametro «ResourceName» passato alla funzione

```
| FUSH EAX | PUSH EAX | PUSH EAX | PUSH ECX | PUSH EDX | PUSH EDX
```

Tramite l'utilizzo del software **"OllyDBG"** abbiamo individuato che il valore del parametro **"ResourceName"** è **"TGAD"**

• Il susseguirsi delle chiamate di funzione che effettua il Malware in questa sezione di codice che **funzionalità** sta implementando?

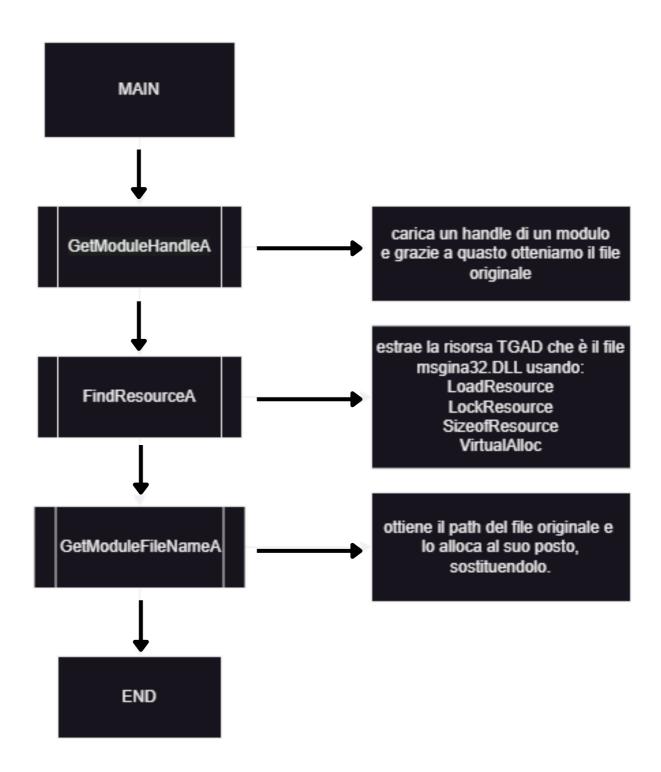
Dalle chiamate di funzione presenti in questa sezione di codice abbiamo una conferma che il malware sia un **dropper**, ovvero un software malevolo che svolge il ruolo di un trasportatore di altri malware, facilitando la loro introduzione e esecuzione nell'ambiente del computer infetto

```
loc_4010DF:
                                          ; CODE XREF: sub_401080+56†j
                        eax, [ebp+hResInfo]
                mov
                push
                        eax
                                         ; hResInfo
                        ecx, [ebp+hModule]
                mov
                                         ; hModule
                push
                        ds:LoadResource
                call
                         [ebp+hResData], eax
                mov
                         [ebp+hResData], 0
                CMP
                         short loc 4010FB
                inz
                        1oc 4011A5
loc_4010FB:
                                         ; CODE XREF: sub_401080+741j
                         edx, [ebp+hResData]
                                         ; hResData
                        edx
                push
                call
                        ds:LockResource
                         [ebp+var_8], eax
                mov
                         [ebp+var_8], 0
                CMD
                        short loc 401113
                inz
                        1oc 4011A5
                jmp
loc 401113:
                                         ; CODE XREF: sub_401080+8Cfj
                        eax, [ebp+hResInfo]
                mov
                push
                        eax
                                         ; hResInfo
                MOV
                        ecx, [ebp+hModule]
                                        ; hModule
                push
                        ecx
                        ds:SizeofResource
                call
```

• È possibile identificare questa funzionalità utilizzando l'analisi **statica basica**? (elencare le evidenze a supporto).

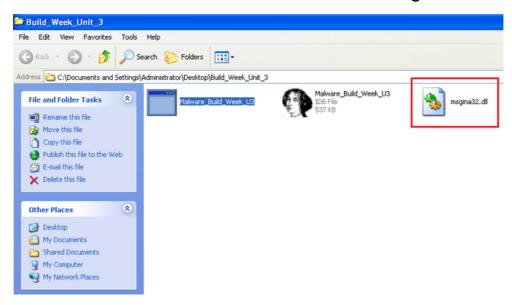
Già dall'analisi **statica basica** avevamo intuito il possibile funzionamento del malware tramite la presenze delle funzioni **LoadResouce**, **Lock Resource SizeOfResource** all'interno della libreria **KERNEL32.dll** oltre che alla presenza della sezione **.rsrc** che contiene le ulteoriori risorse che il **dropper** va a caricare nella macchina vittima.

• Disegnare un diagramma di flusso che comprenda le tre funzioni che descrivono le funzionalità appena viste del malware.



Come si può vedere in figura questo diagramma semplificato mostra il comportamento di queste tre funzioni all'interno del **main** ed il loro utilizzo.

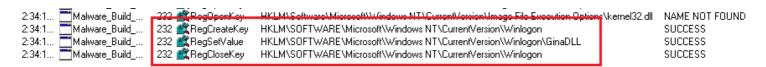
- Preparate l'ambiente ed i tool per l'esecuzione del Malware
- Cosa notate all'interno della cartella dove è situato l'eseguibile del Malware?



Una volta preparato il nostro laboratorio, isolando la nostra macchina virtuale abbiamo avviato il malware, all'interno della stessa cartella viene creato un file di nome "msgina32.dll". Questa evidenza ci da conferma sulle ipotesi precedentemente fatte ovvero che si tratta di un dropper che estrae un file .dll

Filtrate includendo solamente l'attività sul registro di Windows.

- Quale chiave di registro viene creata?
- Quale valore viene associato alla chiave di registro creata?



Viene creata una chiave di registro all'indirizzo di **Winlogon**, a questa chiave di registro viene associato il valore **"GinaDLL"** che abbiamo già visto nelle giornate precedenti.

Passate ora alla visualizzazione dell'attività sul file system.

 Quale chiamata di sistema ha modificato il contenuto della cartella dove è presente l'eseguibile del Malware?



La funzione chiamata è **"CreateFile"** come possiamo vedere in figura crea il nostro file **msgina32.dll**.

GINA (Graphicauthentication& authentication) è un componente di Windows che permette l'autenticazione degli utenti tramite interfaccia grafica, ovvero permette agli utenti di inserire **username** e **password** nel classico riquadro Windows, come

quello in figura.



• Cosa può succedere se il file **.dll lecito** viene sostituito con un file **.dll malevolo** che intercetta i dati inseriti?

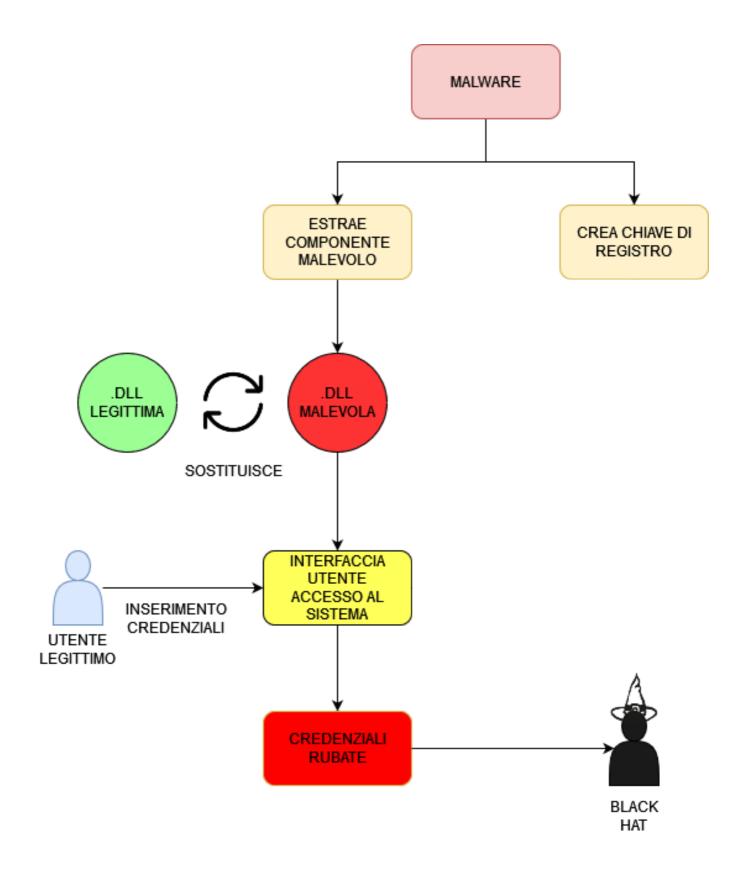
Sapendo che GINA è un componente di Windows che permette l'autenticazione tramite interfaccia grafica nel caso in cui un .dll lecito venga sostituito con un file .dll malevolo c'è il rischio che le credenziali degli utenti vengano rubate.

• Delineate il **profilo** del Malware e delle sue funzionalità.

Possiamo concludere che il comportamento del malware è così descritto:

- Estrae una componente malevola di nome "GinaDLL" dalle sue risorse all'interno della cartella dove si trova il malware.
- Crea una chiave di registro "Winlogon" che è parte del sistema operativo Windows e serve per l'autenticazione interattiva.
- Sostituisce il componente .dll legittimo con quello malevolo estratto precedentemente.
- Il componente malevolo viene utilizzato per rubare le credenziali.

• Unite tutti i punti visti fino ad esso per creare un grafico che ne rappresenti lo scopo ad alto livello.



Spiegare l'analisi di Any.rune del file malevolo

Dall'analisi di **Any.run** abbiamo scoperto che questo è un file malevolo, infatti utilizza un malware firmato **Agent Tesla**, questo è uno **spyware** che raccoglie informazioni sulle azioni delle sue vittime registrando le sequenze di tasti e le interazioni fatte dall'utente.

Può essere contratto attraverso campagne di phishing

(L'aggressore invia i file malevoli attraverso **email** mascherandosi da sito legittimo) Una volta **scaricato/cliccato** il malware si comporterà dunque come uno **stealer**, un software dannoso destinato a **ottenere l'accesso non autorizzato** alle informazioni degli utenti e **trasferirle all'aggressore** come **file** e **password**. I ladri dunque sono in grado di **spiare la macchina vittima** e registrare ogni tasto premuto dall'utente acquisendo cosi tutte le informazioni sensibili.

Nomi dei processi malevoli e numero identificativo:

Uqzqkjvjt.exe (PID: 2308) RegAsm.exe (PID: 792)

Qui di seguito ci sono elencati i vari step che che effettua il codice malevolo:

- Esecuzione manuale da parte dell'utente
- Rilascia il malware eseguibile dopo l'avvio del pc
- Il processo elimina l'eseguibile legittimo di Windows
- Mascheramento da file legittimo
- Agent Tesla in azione
- Ruba le credenziali dai browser Web
- Si connette alla porta SMTP
- Accede ai profili Microsoft Outlook
- Si connette al server CnC per trasferire le informazioni sensibili dell'utente.



Spiegare l'analisi di Any.rune del file malevolo

Nel report di **Any.run** è chiaro si tratti di un malware dal nome **Rhadamanthys** scritto in linguaggio **C++** che ruba informazioni ed estrae dati sensibili.

La sua catena operativa stratificata e le tattiche di evasione avanzate lo rendono un **rischio importante** nel panorama della sicurezza informatica.

Nello specifico viene **diffuso tramite siti** che sembrano essere legittimi e dai quali viene scaricato il file malevolo che contiene il malware, una volta eseguito **ruba i dati** dell'utente vittima e li invia ad un server C&C controllato dal Black Hat.

Fa parte anch'esso della famiglia degl**i stealer** cioè un gruppo di **software dannoso** destinato ad **ottenere l'accesso non autorizzato** alle informazioni degli utenti e trasferirle all'aggressore.

I principali metodi di distribuzione osservati per questa minaccia includono **siti Web** di software **falsi** promossi tramite **Google Ads** ed **e-mail di phishing**, che prendono di mira le vittime indipendentemente dalla loro posizione o settore.

Nel complesso, **Rhadamanthys** vanta un ampio **set di funzionalità di furto** e rappresenta una minaccia significativa.

Nomi dei processi malevoli e numero identificativo:

dialer.exe (PID: 3052)

Qui di seguito ci sono elencati i vari step che che effettua il codice malevolo:

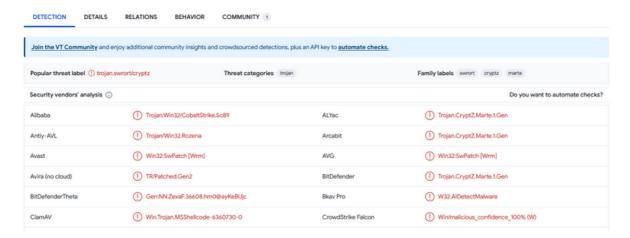
- Esecuzione manuale da parte dell'utente
- Rilascio del file eseguibile
- L'applicazione si avvia da sola
- RHADAMANTHYS si attiva
- Il processo controlla se viene eseguito in un'ambiente virtuale
- Il processo utilizza il file che ha scaricato
- Apertura di più finestre Chrome
- Estrazione dei dati sensibili
- Si connette al server dell'aggressore per il trasferimento.



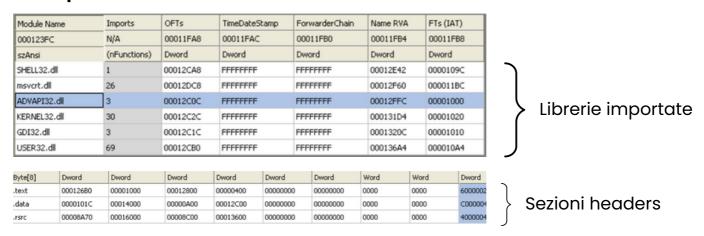
Analizzare il file calcolatriceinnovativa50.exe

Per far ciò abbiamo utilizzato diversi tool:

Virus Total



CFFExplorer



ProcessMonitor



Possiamo concludere che il file analizzato sia un malware.

Da VirusTotal possiamo notare che sia della famiglia dei Trojan.

Di conseguenza questo file una volta entrato nella macchina vittima andrà a scaricare il vero e proprio codice malevolo, un keylogger.

Il **Keylogger** è un tipo di malware che carpisce l'input utente, come la digitazione della tastiera o il puntatore del mouse per poi essere trasferito all'attaccante. In questo caso però non sono presenti altre **funzionalità di rete** e quindi le informazioni ottenute dal malware non hanno modo di essere trasferite.

Il nostro dipendente "sveglio" dice al SOC (in questo caso noi) che ha avviato in un pc questo file innocuo **AmicoNerd.zip**

Il nostro compito è convincere il dipendente che il file sia malevolo.

Abbiamo effettuato per questo file una serie di analisi.

Senza scendere nel dettaglio tecnico delle analisi sono state riscontrate diverse funzionalità che ci fanno ipotizzare che si tratti di una **backdoor**.

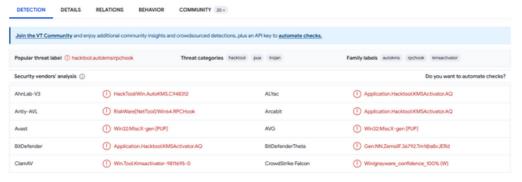
Quest'ultimi sono **malware** che stabiliscono una connessione permettendo di prendere il controllo della macchina vittima.

Per convincere il dipendente mostriamo il **report di VirusTotal** che lo segnala come malware.

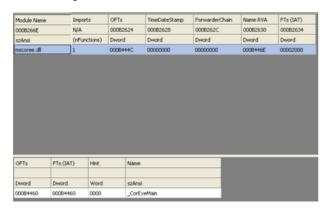
Inoltre abbiamo nota questa minaccia, infatti si tratta di **KMSpico** (AutoPico), ovvero un file malevolo che **si maschera** da attivatore Windows (serve per conferire la licenza legittima ad un sistema windows che ne è sprovvisto) che in realtà installa una **backdoor**.

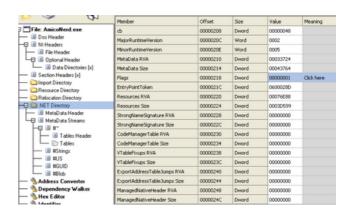
Possiamo anche notare come dopo aver avviato il file viene **creata una cartella** che contiene i log delle attività del malware che immediatamente cerca di creare una **connessione ad un sito anonimo**.

Virus Total



CFFExplorer



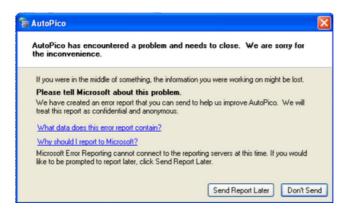


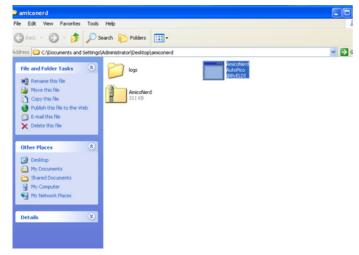


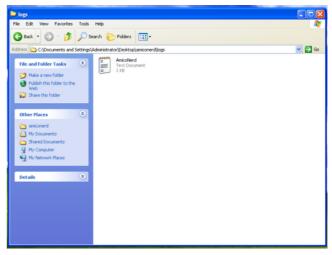
• ProcessMonitor

10:21:04.6922 AmicoNerd	4 t 20	RegOpenKey H	HKLM\System\CurrentControlSet\Con	SUCCESS	Desired Access: Read
10:21:04:6922 AmicoNerd.	d.exe 864	RegOpenKey F	HKLM\System\CurrentControlSet\Control\ComputerName\ActiveComputerName HKLM\System\CurrentControlSet\Control\ComputerName\ActiveComputerName	SUCCESS	
10:21:04:6922 AmicoNerd	d.exe 864				Desired Access: Read
10:21:04.6922 AmicoNerd	d.exe 864		HKLM\System\CurrentControlSet\Control\ComputerName\ActiveComputerName\ComputerName	SUCCESS	Type: REG_SZ, Length: 26, Data: MALWARE_TEST
10:21:04:6922	d.exe 864		HKI_M\System\CurrentControlSet\Control\ComputerName\ActiveComputerName	SUCCESS	
10:21:04.6922AmicoNerd.	d.exe 864 g		HKLM\System\CurrentControlSet\Control\ComputerName	SUCCESS	
10:21:04.6927 AmicoNerd	d.exe 964 f		HKCU\Software\Classes	SUCCESS	Query: Name
10:21:04:6927 AmicoNerd	d.exe 864 f		HKCU\Software\Classes\CLSID\{0A29FF9E-7F9C-4437-6B11-F424491E3931)\InprocServer32	NAME NOT FOUND	Desired Access: Read
10:21:04.6927 AmicoNerd	nd.exe 864 🔮		HKCR\CLSID\(0A29FF9E-7F9C-4437-8B11-F424491E3931)\InprocServer32	SUCCESS	Desired Access: Read
10:21:04 6927	vteve SE4 💆	RegQueryKey H	HKCR\CLSID\(0A29FF9E-7F9C-4437-8B11-F424491E3931)\InprocServer32	SUCCESS	Query: Name
10:21:04:6928 AmicoNeed	vLeve SSA .	RegOpenKey F	HKCU\Software\Classes\CLSID\{0A29FF9E-7F9C-4437-8B11-F424491E3931}\InprocServer32	NAME NOT FOUND	Desired Access: Maximum Allowed
		RegQueryValue F	HKCR\CLSID\(0A29FF9E-7F9C-4437-8B11-F424491E3931)\InprocServer32\(Default)	SUCCESS	Type: REG_SZ, Length: 24, Data: mscoree.dll
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10:21:04 6928 AmicoNeed	deve 964 4		HKCR\CLSID\(0A29FF9E-7F9C-4437-8B11-F424491E3931)\UnprocServer32\(Default\)	SUCCESS	Type: REG_SZ, Length: 24, Data: mscoree.dll
10:21:04:6932 AmicoNeed	viewe 964 d		HKCR\CLSID\{0A29FF9E-7F9C-4437-8B11-F424491E3931}\InprocServer32	SUCCESS	Type: Trea_ase, congret 64, band: Interestor
10.21.04.6932 AminoNerd	d exe 904		HKCU\Software\Classes	SUCCESS	Query: Name
10:21:04:6933 AmicoNerd	d.exe 004		HKCU\Software\Classes\CLSID\(0A29FF9E-7F9C-4437-8B11-F424491E3931)\Server	NAME NOT FOUND	Desired Access: Read
10/21/04/6933Amiconierd	0.exe 864				
10:21:04.6933 AmicoNerd	d.exe 864	RegOpenKey H	HKCR\CLSID\(0A29FF9E-7F9C-4437-8B11-F424491E3931)\Server	SUCCESS	Desired Access: Read
10:21:04.6933 AmicoNerd	d.exe 864 g		HKCR\CLSID\(0A29FF9E-7F9C-4437-9B11-F424491E3931)\Server	SUCCESS	Query: Name
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Thank,