

Forum:[Hack Forums](#)

Thread: [Skype IP "grabber" Batch File](#)

shotzinthedark - September 17, 2012, 1:03 pm

I was wondering if you could do "Netstat -nb" and make it only select Skype.exe. Then make it into a neat little batch file that 'grabs' your contacts ips. Maybe even get it to save to a .txt file.

Thanks

Johnny Cache - September 17, 2012, 1:15 pm

Maybe if you make something like this...:

```
Code @echo off
setlocal enabledelayedexpansion
netstat -nb >>temporary.txt
for /f "delims=" %%i in (temporary.txt) do (
    (findstr?) skype.exe bla bla
)
...
del /q /f temporary.txt
```

shotzinthedark - September 17, 2012, 1:16 pm

(Sep 17, 2012 01:15 PM)Lino126 Wrote: [\[CITE\]](#) Maybe if you make something like this...:

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    (findstr?) skype.exe bla bla
)
```

Okay, thanks. Just the kind of reply I was looking for.

The temporary txt file doesn't contain just the skype.exe processes :/

Johnny Cache - September 17, 2012, 1:28 pm

(Sep 17, 2012 01:16 PM)shotzinthedark Wrote: [\[CITE\]](#) Okay, thanks. Just the kind of reply I was looking for.

The temporary txt file doesn't contain just the skype.exe processes :/

No, it contains all processes, but that findstr parameter filters all others out. but i dont know the real command in the moment.

SkyRider2 - September 17, 2012, 9:11 pm

ah, good luck dude hope you get somewhere with this..

Tenacious - September 18, 2012, 2:23 am

(Sep 17, 2012 01:03 PM)shotzinthedark Wrote: [\[CITE\]](#) I was wondering if you could do "Netstat -nb" and make it only select Skype.exe. Then make it into a neat little batch file that 'grabs' your contacts ips. Maybe even get it to save to a .txt file.

Thanks

Skype has about 5 Network Transmissions that simultaneously run as soon as you open skype, plus additional for chats, and whatever else.

Try Commview, that should suit your needs, however skype is the worst chat application that i've used to grab ip addresses off, based on local connections (Too confusing to see which ip is from who). You might be better off spending like \$5 and buying a skype resolver service.

Quantum Batch - September 18, 2012, 4:42 am

(Sep 18, 2012 02:23 AM)Illuminexus Wrote: [\[CITE\]](#) Skype has about 5 Network Transmissions that simultaneously run as soon as you open skype, plus additional for chats, and whatever else.

Try Commview, that should suit your needs, however skype is the worst chat application that i've used to grab ip addresses off, based on local connections (Too confusing to see which ip is from who). You might be better off spending like \$5 and buying a skype resolver service.

Well this is the 3rd post I have seen in this section by you, are you staying in this section Mr. HQ?

DesuDesuDesuDesu - September 18, 2012, 5:53 am

It would be nice, but the problem is that it would be really hard to filter the non-Skype IPS from the Skype IPS. I don't know how you could do that. Maybe start by filtering the localhosts first.

Five Finger Death Punch - September 19, 2012, 5:49 am

Ya that would be awesome if someone could make that, i'm looking for something similar.

Hopsin - September 19, 2012, 5:50 am

(Sep 19, 2012 05:49 AM)Byson Wrote: [\[CITE\]](#) Ya that would be awesome if someone could make that, i'm looking for something similar.

Are you sure it's possible to do that on an batch file?

Johnny Cache - September 19, 2012, 7:43 am

(Sep 19, 2012 05:50 AM)Hopsin Wrote: [\[CITE\]](#) Are you sure it's possible to do that on an batch file? It wouldnt be easy, but i think it is possible to filter the entries....

PrimePr0tocol - July 27, 2016, 10:12 pm

@echo off

echo Send the person a message, or get in a call with them, then press enter . . .

pause>nul

set param=%~1

::When 0, Skype Netstat.

::When 1, it will grab Skype IP's.

set skype=1

setlocal enabledelayedexpansion

::Used to convert PID to process names.

for /f "tokens=1 delims=" %%A in ('tasklist') do call :PID %%A

echo [Program:PID] LocalIP:Port - RemoteIP:Port

echo.

for /f "tokens=1-27 delims=: " %%A in ('netstat -ano') do call :netstat %%A %%B %%C %%D %%E %%F %%G %%H %%I %%J %%K %%L %%M %%N %%O %%P %%Q %%R %%S %%T %%U

if "%param%"=="-log" exit /b

pause>nul

exit /b

:PID

set pid_%2=%1

exit /b

```

:netstat
set type=%1
set srcIP=%2
set srcPort=%3
set dstIP=%4
set dstPort=%5
set state=%6
set pid=%7
set name=!pid_%pid%!
::Filter local connections away.
if "%state%"==" " exit /b
if not "%type%"=="TCP" exit /b
if "%srcIP%"=="Local" exit /b
if "%dstIP%"=="*" exit /b
if "%srcIP%"=="%dstIP%" exit /b
if "%pid%"==" " exit /b
if "%dstPort%"=="[" (
    set state=LISTENING
    set srcPort=%dstIP%
    set pid=%9
)
if "%dstPort%"=="[" set name=!pid_%pid%!
if "%name%"==" " set name=Unknown
::Skype filter
if "%skype%"=="1" (
if /I not "%name%"=="skype.exe" exit /b
if not "%state%"=="ESTABLISHED" exit /b
if "%dstPort%"=="443" exit /b
if "%dstPort%"=="12350" exit /b)
::Formatting \tabs
set srcPortTab= %srcPort%
set namePidTab=[%name%:%pid%]
set srcIpPortTab=%srcIP%:%srcPort%
set dstIpPortTab=%dstIP%:%dstPort%
set stateTab=%state%
set namePidTab=%namePidTab:~0,20%
set srcIpPortTab=%srcIpPortTab:~0,21%
set dstIpPortTab=%dstIpPortTab:~0,21%
set stateTab=%stateTab:~0,12%
set srcPortTab=%srcPortTab:~-5%
if not "%state%"=="LISTENING" echo.%namePidTab% %srcIpPortTab% %dstIpPortTab%
%stateTab%
if "%state%"=="LISTENING" echo.%namePidTab% Listening on: %srcPortTab%
exit /b

```

Code by: SoulByte

DataBuster - January 20, 2017, 12:50 pm

(Sep 17, 2012 01:03 PM)shotzinthedark Wrote: [CITE](#) I was wondering if you could do "Netstat -nb" and make it only select Skype.exe. Then make it into a neat little batch file that 'grabs' your contacts ips. Maybe even get it to save to a .txt file.

Thanks

You could maybe do: findstr <skypeport>

(Sep 19, 2012 05:49 AM)Five Finger Death Punch Wrote: [CITE](#) Ya that would be awesome if someone could make that, i'm looking for something similar.
Yes, definitely possible.