

Forum:[Hack Forums](#)

Thread: [IP2Location with extra info by Hackoo](#)

Hackoo - August 21, 2016, 8:01 pm

Hi ?

This an hybrid code Powershell and batch to catch your extrenal IP with more information, like your Country,ISP,LATITUDE,LONGITUDE,TIMEZONE etc...

IP2Location.bat ? ? ? ?

Source code of IP2Location.bat ([Click to View](#))Code @echo off

Title My External IP by Hackoo 2015

mode con cols=116 lines=14 & color 0A

Set OuputFile=%Temp%\myexternalip.txt

Set PSFile=%Temp%\tmp.ps1

Set DataFile=%Temp%\MyData.txt

```
(
echo $wc = new-object System.Net.WebClient
echo $wc.DownloadString("http://myexternalip.com/raw"^)
echo $wc.DownloadString("http://ip-api.com/csv/"^)^> %OuputFile%
)>%PSFile%
```

cmd /c PowerShell.exe -ExecutionPolicy bypass -noprofile -file %PSFile%

Del %PSFile%

Timeout /T 1 /NoBreak>nul

cls

FOR /F "tokens=1-14 delims=" %%a in ('Type %OuputFile%') do (

echo %%a - %%b - %%c - %%d - %%e - %%f - %%g - %%h - %%i - %%j - %%k - %%l - %%m -
%%n>nul

)

cls

for /f "delims=" %%A in ('Type %OuputFile%') do (

set "data=%%A"

setlocal enabledelayedexpansion

set data

set "data=!data:,,,=#,##,#!"

set "data=!data:,,,=#,##,#!"

set "data=!data:,,=#,##,#!"

set "data=!data:.,=#,#!"

for /f "tokens=1-14 delims=" %%a in ("!Data:#=NULL!") do (

endlocal

echo Status : %%a

echo Country : %%b

echo Code pays : %%c

echo Region : %%d

echo Code region : %%e

echo Ville : %%f

echo Code postale : %%g

echo Latitude : %%h

echo Longitude : %%i

echo Fuseau horaire : %%j

echo Provider-FAI-AS num/nom : %%k - %%l - %%m

```

echo IP Adress : %%%n
(
echo Status : %%%a
echo Country : %%%b
echo Code pays : %%%c
echo Region : %%%d
echo Code region : %%%e
echo Ville : %%%f
echo Code postale : %%%g
echo Latitude : %%%h
echo Longitude : %%%i
echo Fuseau horaire : %%%j
echo Provider-FAI-AS num/nom : %%%k - %%%l - %%%m
echo IP Adress : %%%n
)>%DataFile%
)
)
pause
::Code from Sacha thanks to him (-_°)
call :make
for /f %%%a in ('cscript.exe /nologo getcount.vbs "http://myexternalip.com/raw"') do (
set "IP=%%a"
)
for /f "tokens=1-20 delims=," %%%a in ('cscript.exe /nologo getcount.vbs http://ip-api.com/csv/%IP%')
do (
cls
echo IP PUBLIQUE : %IP%
echo STATUT : %%%a
echo PAYS : %%%b
echo PAYS MIN : %%%c
echo REGION : %%%e
echo VILLE : %%%f
echo LATITUDE : %%%g
echo LONGITUDE : %%%h
echo TIMEZONE : %%%i
echo ISP : %%%j
echo FAI : %%%k
echo AS NAME : %%%l

set LA=%%g
set LO=%%h
set "VI=%%b-%%f"
)
pause
start https://www.google.fr/maps/place/%VI%
Start %DataFile%
if exist GetCount.vbs del GetCount.vbs

:make
If not exist Getcount.vbs ((
echo Dim o
echo Var1=Wscript.Arguments(0^)
echo Set o = CreateObject("MSXML2.XMLHTTP"^)

```

```
echo o.open "GET", var1, False
echo o.send
echo wscript.echo o.responseText
)>GetCount.vbs
)
goto :eof
```

adriलगolabek - August 22, 2016, 1:49 am

You may want to check this out, and fix it according to this error??? Or maybe try run it on yours and see if you get the same errors.

2ND EDIT: I've fixed up the script for you. Hope this helps you. You can find it below...

I am encountering 2 problems when running your script. Other than this, everything seems to be working perfectly.

#1. Command Prompt doesn't delete GetCount.vbs at the end of the batch file.

#2. MyData.txt cannot be located when google maps is opened.

I run Windows 8.1 Pro on a Hewlett-Packard Laptop. PM me if you need more details.

—

This is the response I receive when running your script. (As you can see, some stuff are jumbled around and in the wrong line):

```
IP PUBLIQUE : {REAL IP HERE}
STATUT : success
PAYS : Australia
PAYS MIN : AU
REGION : "New South Wales"
VILLE : {City Where I Reside}
LATITUDE : 2000
LONGITUDE : -33.8591
TIMEZONE : 151.2002 ( <<<<<< I have a feeling this is incorrect?)
ISP : Australia/{City where I Reside}
FAI : {My ISP}
AS NAME : "{ISP} Wireless"
Press any key to continue . . .
```

I suggest you change the code to this! (This is the fixed up edition).

```
Code @echo off
Title My External IP by Hackoo 2015
mode con cols=116 lines=14 & color 0A
Set OuputFile=%Temp%\myexternalip.txt
Set PSFile=%Temp%\tmp.ps1
Set DataFile=%Temp%\MyData.txt
(
echo $wc = new-object System.Net.WebClient
echo $wc.DownloadString("http://myexternalip.com/raw"^)
echo $wc.DownloadString("http://ip-api.com/csv/"^) ^> %OuputFile%
)>%PSFile%
```

```

cmd /c PowerShell.exe -ExecutionPolicy bypass -nopprofile -file %PSFile%
Del %PSFile%
Timeout /T 1 /NoBreak>nul
cls
FOR /F "tokens=1-14 delims=," %%a in ('Type %OuputFile%') do (
echo %%a - %%b - %%c - %%d - %%e - %%f - %%g - %%h - %%i - %%j - %%k - %%l - %%m -
%%n>nul
)
cls
for /f "delims=" %%A in ('Type %OuputFile%') do (
set "data=%%A"
setlocal enabledelayedexpansion
set data
set "data=!data:,,,=#,##,##,#!"
set "data=!data:,,,=#,##,##,#!"
set "data=!data:,,,=#,##,#!"
set "data=!data:,,=#,##,#!"
set "data=!data:.,=#,#!"
for /f "tokens=1-14 delims=," %%a in ("!Data:#=NULL!") do (
endlocal
echo Status : %%a
echo Country : %%b
echo Code pays : %%c
echo Region : %%d
echo Code region : %%e
echo Ville : %%f
echo Code postale : %%g
echo Latitude : %%h
echo Longitude : %%i
echo Fuseau horaire : %%j
echo Provider-FAI-AS num/nom : %%k - %%l - %%m
echo IP Address : %%n
(
echo Status : %%a
echo Country : %%b
echo Code pays : %%c
echo Region : %%d
echo Code region : %%e
echo Ville : %%f
echo Code postale : %%g
echo Latitude : %%h
echo Longitude : %%i
echo Fuseau horaire : %%j
echo Provider-FAI-AS num/nom : %%k - %%l - %%m
echo IP Address : %%n
)>%DataFile%
)
)
pause
::Code from Sacha thanks to him (-_°)
call :make
for /f %%a in ('cscript.exe /nologo getcount.vbs "http://myexternalip.com/raw"') do (
set "IP=%%a"
)

```

```

for /f "tokens=1-20 delims=," %%a in ('cscript.exe /nologo getcount.vbs
http://ip-api.com/csv/%IP%') do (
cls
echo PUBLIC IP : %IP%
echo STATUS : %%a
echo COUNTRY : %%b
echo COUNTRY CODE : %%c
echo REGION : %%e
echo CITY : %%f
echo LATITUDE : %%h
echo LONGITUDE : %%i
echo TIMEZONE : %%j
echo ISP : %%k
echo FAI : %%l
echo AS NAME : %%m

set LA=%%h
set LO=%%i
set "VI=%%b-%%f"
)
pause
start https://www.google.com/maps/place/%VI%
Start %DataFile%
if exist GetCount.vbs del GetCount.vbs

:make
If not exist Getcount.vbs ((
echo Dim o
echo Var1=Wscript.Arguments(0^)
echo Set o = CreateObject("MSXML2.XMLHTTP"^)
echo o.open "GET", var1, False
echo o.send
echo wscript.echo o.responseText
)>GetCount.vbs
)
goto :eof

```

Ventriloquism - August 22, 2016, 4:46 am

^^For god sakes lol. Use code tags next time.

@Hackoo Very nice ? It worked great.

adriलगolabek - August 22, 2016, 3:29 pm

(Aug 22, 2016 04:46 AM)Ventriloquism Wrote: [\[CITE\]](#) ^^For god sakes lol. Use code tags next time.

@Hackoo Very nice ? It worked great.
Sorry, my bad.

Hackoo - August 23, 2016, 10:11 pm

@adriलगolabek

Thank you for testing this script ?

I will take a look for your fixed code and thank you again ?

NB: I have a windows 7 french machine and it worked for me as i expected

adriलगolabek - August 23, 2016, 11:14 pm

(Aug 23, 2016 10:11 PM)Hackoo Wrote: [\[CITE\]](#) @adriलगolabek

Thank you for testing this script ?

I will take a look for your fixed code and thank you again ?

NB: I have a windows 7 french machine and it worked for me as i expected

No problem at all. Happy to help other HF members when they need it. ?

oeufrouge - August 29, 2016, 1:38 pm

thanks you man for this is good joob

Cute - September 12, 2016, 8:14 pm

Is there a way to Search another persons ip with this? Or is that not possible.

JoshuTee - September 13, 2016, 3:37 am

Nice, but why write it in batch? Why not go for JScript, VBS or Powershell purely instead?

Hackoo - September 13, 2016, 9:21 am

(Sep 12, 2016 08:14 PM)Bioneer Wrote: [\[CITE\]](#) Is there a way to Search another persons ip with this? Or is that not possible.

Did you mean like this way ???

Code @echo off

Title Ping hosts tester with geolocation

:PingLoop

Color 0A & cls

echo Type the host IP to get info about its ping and its geolocation

set /p "IP=> "

Call :StringFormat "%IP%"

ping %IP%

Start "" "http://ip-api.com/#%IP%"

cls

echo.

echo Hit any key to continue for another IP ...

pause>nul

Goto :PingLoop

::*****

REM To replace "http://" or "https://" in IP typed by the user

:StringFormat <URL>

(

echo Function StringReplace(Str^)

echo Str = Replace(Str,"http://","")

echo Str = Replace(Str,"https://","")

echo StringReplace = str

echo End Function

echo wscript.echo StringReplace("%~1")

)>"%tmp%\%~n0.vbs"

for /f "delims=" %%a in ('Cscript /nologo "%tmp%\%~n0.vbs"') do (set "IP=%%a")

If Exist "%tmp%\%~n0.vbs" Del "%tmp%\%~n0.vbs"

exit /b

::*****

einstein1969 - October 24, 2016, 4:03 am

nice script Hackoo!

einstein1969

Hackoo - July 9, 2018, 4:23 am

Hi ?

New update for this script ?

PHP Code

```
<?php
@echo off
Title Get IP - ISP - Country - City - TimeZone - Latitude - Longitude by Hackoo 2018
Mode 90,45 & color 0A
set "VBS=%Temp%\ipinfodb.vbs"

(
echo url = "https://www.ipinfodb.com/"
echo Set ie = CreateObject("InternetExplorer.Application")
echo ie.Navigate url
echo While ie.ReadyState ^<^> 4
echo WScript.Sleep 100
echo Wend
echo Set tbl = ie.document.getElementsByTagName("table").Item(0^)
echo For i=0 to tbl.getElementsByTagName("td").length - 2
echo Info = Info ^& tbl.getElementsByTagName("td").Item(i^).innerText ^& vbCrlf ^& String(20,"-"
^& VBCRLF
echo Next
echo wscript.echo Info
echo ie.Quit
)>"%VBS%"
cscript //nologo "%VBS%" | find /V "Report Incorrect Location"
echo(
echo Hit any key to show your position place in Google Maps
pause>nul
Set "Pattern=[0-9][0-9]\.[0-9][0-9][0-9][0-9][0-9] , [0-9][0-9]\.[0-9][0-9][0-9][0-9][0-9]"
for /f "delims=" %%a in ('cscript //nologo "%VBS%" ^|findstr /R "%Pattern%") do set "Coord=%%a"
set Coord=%Coord: =%
Start "" https://www.google.fr/maps/place/%Coord%
exit
?
```

Sau2 - August 18, 2018, 1:51 pm

Yikes that was simple but i like it keep it up man. <3