

Forum:[Hack Forums](#)

Thread: [*New Batch cmd* \[COUNTDOWN\] \[SCARE FRIENDS\]](#)

Black Aladdin - July 22, 2012, 10:40 am

This is my updated batch file. It contains a light changing '3,2,1,go' countdown. Again, this files has no evil commands it just has a good intro for any batch. Add to it as you please. At the end it does have a shutdown -s command so make sure to hit:

START<Run<Shutdown -a

Form there you can take a look at what all the batch is "doing"

Happy Batching ?

Code @echo off

title System Failure!

color 0F

echo |||||

echo ° °

echo ° You Have Just Been °

echo ° °

echo ° °

echo |||||

ping localhost -n 2 >nu

@echo off

color 0C

echo ÛÛÛÛ

echo Û

echo ÛÛ

echo Û

echo ÛÛÛÛ

ping localhost -n 2 >nul

cls

@echo off

echo |||||

echo ° °

echo ° You Have Just Been °

echo ° °

echo ° °

echo |||||

@echo off

color 0E

echo ÛÛÛÛ

echo Û

echo ÛÛÛÛ

echo Û

echo ÛÛÛÛ

ping localhost -n 2 >nul

cls

@echo off

echo |||||

echo ° °

[illegible]

[illegible]

[illegible]

```
echo Miss
echo searching exploit
echo Miss
echo searching exploit
echo Miss
echo searching exploit
echo Miss
echo searching exploit
echo Miss
echo searching exploit
echo Hit
echo Exploit found
echo Initalizing AVP scan
echo AVP detected
echo Running AVPSTOPNOW
echo Firwall protection has encountered a problem and needs to close. We are sorry for the
inconvenience
echo Files are ready to extract
echo Enter access code for execution
echo .
echo ..
echo ...
echo ....
echo Access granted
echo Moving all files to C:\
echo Low Disk Space
echo Out of memory
echo Files are ready to deploy
echo Extracting all documents
echo Extracting all documents
echo Extracting all documents
echo Extracting all documents
echo Extracting all documents
echo Extracting all documents
echo Extracting all documents
echo All documents extracted
echo Warning. You may be at risk
echo System needs to shutdown to avoid system failure
Shutdown -s -t 30 -c "System needs to shutdown to avoid system failure"
ping localhost -n 28 >nul
```

Hopsin - July 22, 2012, 10:41 am

I tested this on my PC for an test and it's kinda funny and scare in one piece,lol. Thank you for the code.

Toblerone - July 22, 2012, 11:13 am

kind of cool but you could have it ask them for a password but there is no password so it doesn't matter what you put in.
(use pause >nul for that)

Paul Gower - July 22, 2012, 11:13 am

Haha its scary! thanks for sharing this.

Assets - July 22, 2012, 11:16 am

pretty cool and to cancel the shutdown simply type in shutdown -a in cmd

The Honey Badger - July 22, 2012, 11:19 am

Tried this on a mac for the hell of it:

Code user\$ sh test.sh

test.sh: line 1: title: command not found

test.sh: line 2: color: command not found

|||||

o o

° You Have Just Been °

o o

o o

|||||

usage: ping [-AaDdfnoQqRrv] [-b boundif] [-c count] [-G sweepmaxsize] [-g sweepminsize]

[-h sweepincrsz] [-i wait] [-l preload] [-M mask | time] [-m ttl]

[-p pattern] [-S src_addr] [-s packetsize] [-t timeout]

[-W waittime] [-z tos] host

ping [-AaDdfLnoQqRrv] [-c count] [-l iface] [-i wait] [-l preload]

[-M mask | time] [-m ttl] [-p pattern] [-S src_addr]

[-s packetsize] [-T ttl] [-t timeout] [-W waittime]

[-z tos] mcast-group

test.sh: line 10: @echo: command not found

test.sh: line 11: color: command not found

UUUUU

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UUUUU

usage: ping [-AaDdfnoQqRrv] [-b boundif] [-c count] [-G sweepmaxsize] [-g sweepminsize]

[-h sweepincrsz] [-i wait] [-l preload] [-M mask | time] [-m ttl]

[-p pattern] [-S src_addr] [-s packetsize] [-t timeout]

[-W waittime] [-z tos] host

ping [-AaDdfLnoQqRrv] [-c count] [-l iface] [-i wait] [-l preload]

[-M mask | time] [-m ttl] [-p pattern] [-S src_addr]

[-s packetsize] [-T ttl] [-t timeout] [-W waittime]

[-z tos] mcast-group

test.sh: line 18: cls: command not found

test.sh: line 19: @echo: command not found

|||||

o o

° You Have Just Been °

o o

o o

|||||

test.sh: line 26: @echo: command not found

test.sh: line 27: color: command not found

UUUUU

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UUUUU

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UUUUU

usage: ping [-AaDdfnoQqRrv] [-b boundif] [-c count] [-G sweepmaxsize] [-g sweepminsize]

```
[-h sweepincrsz] [-i wait] [-l preload] [-M mask | time] [-m ttl]
[-p pattern] [-S src_addr] [-s packetsize] [-t timeout]
[-W waittime] [-z tos] host
ping [-AaDdfLnoQqRrv] [-c count] [-l iface] [-i wait] [-l preload]
[-M mask | time] [-m ttl] [-p pattern] [-S src_addr]
[-s packetsize] [-T ttl] [-t timeout] [-W waittime]
[-z tos] mcast-group
test.sh: line 34: cls: command not found
test.sh: line 35: @echo: command not found
|||||
o o
° You Have Just Been °
o o
o o
|||||
test.sh: line 42: @echo: command not found
test.sh: line 43: color: command not found
Û
Û
Û
Û
Û
usage: ping [-AaDdfnoQqRrv] [-b boundif] [-c count] [-G sweepmaxsize] [-g sweepminsize]
[-h sweepincrsz] [-i wait] [-l preload] [-M mask | time] [-m ttl]
[-p pattern] [-S src_addr] [-s packetsize] [-t timeout]
[-W waittime] [-z tos] host
ping [-AaDdfLnoQqRrv] [-c count] [-l iface] [-i wait] [-l preload]
[-M mask | time] [-m ttl] [-p pattern] [-S src_addr]
[-s packetsize] [-T ttl] [-t timeout] [-W waittime]
[-z tos] mcast-group
test.sh: line 50: cls: command not found
test.sh: line 51: @echo: command not found
test.sh: line 52: color: command not found
|||||
o o
° Hacked Hacked Hacked Hacked Hacked °
o o
o o
|||||
usage: ping [-AaDdfnoQqRrv] [-b boundif] [-c count] [-G sweepmaxsize] [-g sweepminsize]
[-h sweepincrsz] [-i wait] [-l preload] [-M mask | time] [-m ttl]
[-p pattern] [-S src_addr] [-s packetsize] [-t timeout]
[-W waittime] [-z tos] host
ping [-AaDdfLnoQqRrv] [-c count] [-l iface] [-i wait] [-l preload]
[-M mask | time] [-m ttl] [-p pattern] [-S src_addr]
[-s packetsize] [-T ttl] [-t timeout] [-W waittime]
[-z tos] mcast-group
test.sh: line 60: @echo: command not found
test.sh: line 61: :A: command not found
searching exploit
Miss
searching exploit
Miss
```

[illegible]

[illegible]

Miss

Miss

Miss

Miss

Miss

Miss

Miss

Miss

Miss

Miss

Miss

Miss

Miss

Miss

Miss

Miss

Miss

searching exploit

Hit

Exploit found

Initilizing AVP scan

AVP detected

Running AVPSTOPNOW

Firwall protection has encountered a problem and needs to close. We are sorry for the inconvenience

Files are ready to extract

Enter access code for execution

•

..

...

□ □ □ □

Access granted

Moving all files to C:echo Low Disk Space

Out of memory

Files are ready to deploy

Extracting all documents

Extracting all documents
Extracting all documents
Extracting all documents
Extracting all documents
Extracting all documents
Extracting all documents
All documents extracted

Warning. You may be at risk

System needs to shutdown to avoid system failure

Shutdown: NOT super-user

usage: ping [-AaDdfnoQqRrv] [-b boundif] [-c count] [-G sweepmaxsize] [-g sweepminsize]

[-h sweepincrsz] [-i wait] [-l preload] [-M mask | time] [-m ttl]

[-p pattern] [-S src_addr] [-s packetsize] [-t timeout]

[-W waittime] [-z tos] host

ping [-AaDdfLnoQqRrv] [-c count] [-l iface] [-i wait] [-l preload]

[-M mask | time] [-m ttl] [-p pattern] [-S src_addr]

[-s packetsize] [-T ttl] [-t timeout] [-W waittime]

[-z tos] mcast-group

user\$

Krew - July 22, 2012, 11:21 am

Nicely made man! Good to scare some PC noobs ?

Experienced - July 25, 2012, 6:52 am

Thefuck did I just read? Nice done anyway :D

3ntropy - July 26, 2012, 1:35 am

(Jul 22, 2012 11:13 AM)iZINC Wrote: [\[CITE\]](#) kind of cool but you could have it ask them for a password but there is no password so it doesn't matter what you put in.

(use pause >nul for that)

Code set /p fakepass=Please put in a password:

this acts as a pause. All it does it set the variable %fakepass% equal to whatever they put in. Once they hit enter, it continues the script. No need for pause >nul.

ICHJAVA - July 26, 2012, 3:09 am

Nice work, thanks for sharing the code.