

Forum:[Hack Forums](#)

Thread: [How to make a command repeat it self till a certain time?](#)

StartHearts - July 15, 2016, 6:14 pm

Like

```
Code @echo off
:1
echo %random%
goto :1I want it to happen for a 30 seconds till it stops
something like:
Code :1
echo %random%
goto :1
timeout /t 30 /nobreak > nul
```

Ventriloquism - July 15, 2016, 6:34 pm

If I understand what you're asking, try this:

```
Code @echo off >nul
Set "var=0"
Set "count=1"

:X
If %var% EQU 30 ( goto :finish
) ELSE (
    echo %random%
    Set /a var=%var%+%count%
    Ping localhost -n 1 >nul
)
goto x

:finish
cls
echo Strings sent successfully!
pause >nul
@exit /B
```

Hackoo - July 15, 2016, 6:44 pm

I don't know exactly ? your aim but try something like that :

PHP Code

```
<?php
@echo off
:loop
color 0A
echo %random%
SET /A count=count+1
if %count%==5000 goto finish
goto loop
:Finish
```

```
pause>nul
Exit /b
```

b00st3d - July 16, 2016, 6:59 am

(Jul 15, 2016 06:14 PM)StartHearts Wrote: [\[CITE\]](#) Like

Code @echo off

```
:1
```

```
echo %random%
```

```
goto :1I want it to happen for a 30 seconds till it stops
```

something like:

```
Code :1
```

```
echo %random%
```

```
goto :1
```

```
timeout /t 30 /nobreak > nul
```

Should do what you want. You were about 80% there. You need a loop that adds 1 to a variable each time it fires. Since that loop also includes a 1 sec timer, after 30 iterations exit the loop.

(Written from a phone and untested)

```
Code Set num=0
```

```
:1
```

```
Set /a num=%num%+1
```

```
If %num% LEQ 30 (
```

```
echo %random%
```

```
timeout /t 1 /nobreak > nul
```

```
) Else goto finish
```

```
goto :1
```

```
:finish
```

```
Echo done
```