

Forum:[Hack Forums](#)

Thread: [How to sand an E-mail from CMD \[Ya, That's true! from CMD\] O_O](#)

TheNeutron - December 24, 2011, 11:08 pm

W all know batch can't send email, but in some ways YES it can! For that we need a little program called "SMTP Mailer".

You download this from [here](#).

After downloading, unzip it and Copy the "SmtMail.exe" to C:\

Now Open CMD. Type the following code in the following manner:

```
Code C:\SmtMail.exe server=smtp.gmail.com from=YourmailHERE@gmail.com  
to=Recipient@anything.com user=yomailAGAIN.com@gmail.com password=PasswordHere ssl  
license=2012012527a4e3fdef4603a9d8af106c4f84c73c subject="THE SUBJECT" body="YOUR  
Message Here"
```

Spoiler ([Click to View](#)) Remember, we can't really send mail from Command Prompt. Here we're using a littler program to do that. The Licence Key is only for 30 days as trial. This free key(2012012527a4e3fdef4603a9d8af106c4f84c73c) only works for 30 days. You can purchase the [Pro Version from here](#) if you want. (:

Now hit enter and you're done! It works! Here's a screenshot:

[img]http://img811.imageshack.us/img811/5503/cmdo.png[/img]

Enjoy! ?

Charon - December 24, 2011, 11:11 pm

Why don't you just make a batch file that writes a vbs file that can email?

TheNeutron - December 24, 2011, 11:13 pm

(Dec 25, 2011 12:11 AM)Charon Wrote: [\[CITE\]](#) Why don't you just make a batch file that writes a vbs file that can email?

Because I Don't Know VBS and by this you can send mail directly from CMD. ?

0xDEAD10CC - December 24, 2011, 11:24 pm

(Dec 25, 2011 12:13 AM)hackopz Wrote: [\[CITE\]](#) Because I Don't Know VBS and by this you can send mail directly from CMD. ?

Assuming it's in an Environment location or System32 folder unless the full path is identified. But the executable needs to stay with the script no matter what.

TheNeutron - December 24, 2011, 11:51 pm

(Dec 25, 2011 12:24 AM)AceInfinity Wrote: [\[CITE\]](#) Assuming it's in an Environment location or System32 folder unless the full path is identified. But the executable needs to stay with the script no matter what.

Yup that's right. Executable must stay in the script or it won't work.... ?

SIM-1073426 - December 26, 2011, 4:51 pm

Thanks, been looking for this.

To short to post

TheNeutron - December 26, 2011, 9:31 pm

(Dec 26, 2011 05:51 PM)theblackduck421 Wrote: [\[CITE\]](#) Thanks, been looking for this.

To short to post

Welcome. :)

Glad it was helpful... ?

iGnite - December 27, 2011, 3:35 am

(Dec 25, 2011 12:24 AM)AceInfinity Wrote: [\[CITE\]](#) Assuming it's in an Environment location or System32 folder unless the full path is identified. But the executable needs to stay with the script no matter what.

You could always download the executable via VBScript, or encode it and rebuild the binary in VBScript.

White Light - December 28, 2011, 9:23 am

(Dec 27, 2011 04:35 AM)iGnite Wrote: [\[CITE\]](#) You could always download the executable via VBScript, or encode it and rebuild the binary in VBScript.

Or just forget the EXE altogether and do the whole thing in VBScript.

iGnite - December 28, 2011, 11:56 am

(Dec 28, 2011 10:23 AM)Ice Cream Wrote: [\[CITE\]](#) Or just forget the EXE altogether and do the whole thing in VBScript.

I agree; Since the executable appears to use SMTP anyway, and that's already usable in VBScript. :)