

Forum:[Hack Forums](#)

Thread: [Encoding files in Base 64 with Certutil utility by Hackoo](#)

Hackoo - August 26, 2017, 11:29 am

Hi ?

This is a sample batch file for encoding files in Base 64 with Certutil utility ?

How to use it ?

Just save this code on your notepad or on notepad++ or on any text editor as :

Certutil_B64_Encoding_Files.bat and drag and drop any file over it to be encoded

Certutil_B64_Encoding_Files.bat ([Click to View](#))

Encoded HTA Example: CommandLine.hta_encoded.bat

This is a result of an encoded output of a HTA file of mine named as

[CommandLine.hta_encoded.bat](#)

So, you should copy and paste this code as CommandLine.hta_encoded.bat and execute it by double click

Screenshot of CommandLine.hta ([Click to View](#))

CommandLine.hta_encoded.bat ([Click to View](#))

Encoded VBS Example : DJBuzzRadio.vbs_encoded.bat

Code @echo off

CERTUTIL -f -decode "%~f0" "%Temp%\DJBuzzRadio.vbs" >nul 2>&1

Start "DJBuzzRadio" "%Temp%\DJBuzzRadio.vbs"

Exit

-----BEGIN CERTIFICATE-----

```
UGxheSAiaHR0cDovL3d3dy5jaG9jcmFkaW9zLmNoL2RqYnV6enJhZGlvX3dpbmRv
d3MubXAzLmFzeCINCIN1YiBQbGF5KFVSTCkNCiAgIERpbSBtb3VuZA0KICAgU2V0
IFNvdW5kID0gQ3JIYXRIT2JqZWN0KCJXTVBsYXIlci5PQ1giKQ0KICAgU291bmQu
VVJMD0gVVJMDQogICBTb3VuZC5zZXRoZW50aW5ncy52b2x1bWUgPSAxMDANCiAgIFNv
dW5kLkNvbnRyb2xzLnBsYXkNCiAgIGRvIHdoaWxlIFNvdW5kLmN1cnJlbnRtZWRp
YS5kdXJhdGlvbIA9IDANCiAgICAgICB3c2NyaXB0LnNsZWVwIDFwMA0KICAgbG9v
cA0KICAgd3NjcmlwdC5zbGVlcA0aW50KFNvdW5kLmN1cnJlbnRtZWRpYS5kdXJh
dGlvbikrMSkqMTAwMA0KRW5kIFN1Yg0K
```

-----END CERTIFICATE-----

Phlox - August 26, 2017, 3:12 pm

Thank you for the fantastic batch script!

Hackoo - August 26, 2017, 3:28 pm

(Aug 26, 2017 03:12 PM)Phlox Wrote: ([CITE](#)) Thank you for the fantastic batch script!Thank you Phlox for your feed back ? ?

vbainf1000 - August 30, 2017, 6:20 pm

Very good script! Thank you!

Phlox - September 27, 2017, 1:11 pm

I have tested this batch script works with Windows 10.

Sir-Teabag - September 27, 2017, 7:05 pm

Works on Windows 10.0.10586, thanks so much Hackoo! I'll for sure be using this soon.

Is there any way to decode them?

lwrist - September 27, 2017, 7:08 pm

THIS IS VERY HIGH QUALITY. THANK YOU.

Hackoo - September 28, 2017, 12:26 am

(Sep 27, 2017 07:05 PM)Sir-Teabag Wrote: [\[CITE\]](#) Works on Windows 10.0.10586, thanks so much Hackoo! I'll for sure be using this soon.

Is there any way to decode them?

Thank you for your testing and for your feed back ;)

You can found any decoded files on your temporary folder %Temp% ?

Just make some search on it in this folder ?

ImDeepWithWindows - October 11, 2017, 11:50 am

what does encoding it do? make it a binary exe file?

professional level syntaxing as usual hackoo

Sir-Teabag - October 12, 2017, 1:09 am

(Oct 11, 2017 11:50 AM)ImDeepWithWindows Wrote: [\[CITE\]](#) what does encoding it do? make it a binary exe file?

professional level syntaxing as usual hackoo

You can encode pretty much anything into a batch file with it. It's pretty interesting.

ImDeepWithWindows - October 12, 2017, 2:30 pm

(Oct 12, 2017 01:09 AM)Sir-Teabag Wrote: [\[CITE\]](#) You can encode pretty much anything into a batch file with it. It's pretty interesting.

thanks, i looked at it it looks like it encrypts the file u choose to encode then writes a batch file that contains thre encrypted text that when u run that batch file it decrypts the text and writes it to a file in the temp dir. its basically just encryption software

Forrest74 - July 9, 2020, 2:04 pm

Does this mean you can run batch files that have been encoded with base64 without having to decode them first? :o