

Forum:[Hack Forums](#)

Thread: [Add Hash to Context Menu of Files in Windows 8 and Windows 10](#)

Emre_ - August 31, 2019, 5:29 am

Code :: Add Hash to Context Menu of Files in Windows 8 and Windows 10

@Echo Off & Cls

net sess>nul 2>&1||(powershell start cmd -ArgumentList """/c %~0"" -verb Runas & exit)

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Echo.

Echo.

Echo.

Echo.

Echo Add Hash to Context Menu of Files (Y/N)?

Echo.

Echo.

Echo.

Set /p input= RESPONSE:

If /i Not %input%==Y (Goto :_Ex) Else (Goto :_Start)

:_Ex

If /i Not %input%==N (Goto :EOF) Else (Goto :_RegRestore)

:_Start

Reg.exe add "HKCR*\shell\hash" /v "MUIVerb" /t REG_SZ /d "Hash" /f >Nul

Reg.exe add "HKCR*\shell\hash" /v "SubCommands" /t REG_SZ /d "" /f >Nul

REM ; SHA1

Reg.exe add "HKCR*\shell\hash\shell\01menu" /v "MUIVerb" /t REG_SZ /d "SHA1" /f >Nul

Reg.exe add "HKCR*\shell\hash\shell\01menu\command" /ve /t REG_SZ /d "powershell -noexit
get-filehash -literalpath '%*1' -algorithm SHA1 | format-list" /f >Nul

REM ; SHA256

Reg.exe add "HKCR*\shell\hash\shell\02menu" /v "MUIVerb" /t REG_SZ /d "SHA256" /f >Nul

Reg.exe add "HKCR*\shell\hash\shell\02menu\command" /ve /t REG_SZ /d "powershell -noexit
get-filehash -literalpath '%*1' -algorithm SHA256 | format-list" /f >Nul

REM ; SHA384

Reg.exe add "HKCR*\shell\hash\shell\03menu" /v "MUIVerb" /t REG_SZ /d "SHA384" /f >Nul

Reg.exe add "HKCR*\shell\hash\shell\03menu\command" /ve /t REG_SZ /d "powershell -noexit
get-filehash -literalpath '%*1' -algorithm SHA384 | format-list" /f >Nul

REM ; SHA512

Reg.exe add "HKCR*\shell\hash\shell\04menu" /v "MUIVerb" /t REG_SZ /d "SHA512" /f >Nul

```

Reg.exe add "HKCR\*\shell\hash\shell\04menu\command" /ve /t REG_SZ /d "powershell -noexit
get-filehash -literalpath '%*%' -algorithm SHA512 | format-list" /f >Nul
REM ; MACTripleDES
Reg.exe add "HKCR\*\shell\hash\shell\05menu" /v "MUIVerb" /t REG_SZ /d "MACTripleDES" /f
>Nul
Reg.exe add "HKCR\*\shell\hash\shell\05menu\command" /ve /t REG_SZ /d "powershell -noexit
get-filehash -literalpath '%*%' -algorithm MACTripleDES | format-list" /f >Nul
REM ; MD5
Reg.exe add "HKCR\*\shell\hash\shell\06menu" /v "MUIVerb" /t REG_SZ /d "MD5" /f >Nul
Reg.exe add "HKCR\*\shell\hash\shell\06menu\command" /ve /t REG_SZ /d "powershell -noexit
get-filehash -literalpath '%*%' -algorithm MD5 | format-list" /f >Nul
REM ; RIPEMD160
Reg.exe add "HKCR\*\shell\hash\shell\07menu" /v "MUIVerb" /t REG_SZ /d "RIPEMD160" /f >Nul
Reg.exe add "HKCR\*\shell\hash\shell\07menu\command" /ve /t REG_SZ /d "powershell -noexit
get-filehash -literalpath '%*%' -algorithm RIPEMD160 | format-list" /f >Nul
REM ; Allget-filehash -literalpath '%1' -algorithm RIPEMD160 | format-list
Reg.exe add "HKCR\*\shell\hash\shell\08menu" /v "CommandFlags" /t REG_DWORD /d "32" /f
>Nul
Reg.exe add "HKCR\*\shell\hash\shell\08menu" /v "MUIVerb" /t REG_SZ /d "Show all" /f >Nul
Reg.exe add "HKCR\*\shell\hash\shell\08menu\command" /ve /t REG_SZ /d "powershell -noexit
get-filehash -literalpath '%*%' -algorithm SHA1 | format-list;get-filehash -literalpath '%*%' -algorithm
SHA256 | format-list;get-filehash -literalpath '%*%' -algorithm SHA384 | format-list;get-filehash
-literalpath '%*%' -algorithm SHA512 | format-list;get-filehash -literalpath '%*%' -algorithm
MACTripleDES | format-list;get-filehash -literalpath '%*%' -algorithm MD5 | format-list;get-filehash
-literalpath '%*%' -algorithm RIPEMD160 | format-list" /f >Nul

```

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```

Echo.
Echo.
Echo.
Echo.
Echo      Adding Hash to Context Menu of Files
Echo.
Echo.
Echo.
Ping -n 6 localhost >Nul
Exit

```

:_RegRestore

```

Reg.exe delete "HKCR\*\shell\hash" /f >Nul

```

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```

Echo.
Echo.
Echo.
Echo.

```

Echo Removing Hash to Context Menu of Files
Echo.
Echo.
Echo.
Ping -n 6 localhost >Nul
Exit

Crimin4L - *September 1, 2019, 3:52 pm*

Before you release these codes, can you give a brief explanation for people that don't know what these things are (Like me)

Emre_ - *September 1, 2019, 6:59 pm*

(Sep 1, 2019 03:52 PM)Crimin4L Wrote: [\[CITE\]](#) Before you release these codes, can you give a brief explanation for people that don't know what these things are (Like me)I will try to do that next time but my scripts have two options to test the script if you type N you will delete the changes made by my scripts.