

Forum:[Hack Forums](#)

Thread: [\[Tut\]Enable the Disabled\[/Tut\]](#)

.Astro - April 23, 2011, 11:09 am

Just in case if you get infected with a virus that blocks you out of the primary tools for your computer. These will come in handy, trust me.

Enabling Registry -

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I got this from Answers.com so don't call me a leecher, cause I didn't say I made it okay?

I just got the registry one from Answers, the rest were Google, but it doesn't make such a big difference.

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Open up Notepad, and copy and paste the following into it -

Code Option Explicit

'Declare variables

Dim WSHShell, rr, rr2, MyBox, val, val2, ttl, toggle

Dim jobfunc, itemtype

On Error Resume Next

Set WSHShell = WScript.CreateObject("WScript.Shell")

val = "HKCU\Software\Microsoft\Windows\CurrentVersion\Policies\System\DisableRegistryTools"

val2 = "HKLM\Software\Microsoft\Windows\CurrentVersion\Policies\System\DisableRegistryTools"

itemtype = "REG_DWORD"

jobfunc = "Registry Editing Tools are now "

ttl = "Result"

'reads the registry key value.

rr = WSHShell.RegRead (val)

rr2 = WSHShell.RegRead (val2)

toggle=1

If (rr=1 or rr2=1) Then toggle=0

If toggle = 1 Then

WSHShell.RegWrite val, 1, itemtype

WSHShell.RegWrite val2, 1, itemtype

Mybox = MsgBox(jobfunc & "disabled.", 4096, ttl)

Else

WSHShell.RegDelete val

WSHShell.RegDelete val2

Mybox = MsgBox(jobfunc & "enabled.", 4096, ttl)

End If

Once you have Copied and Pasted that, go to File > Save As ...

Type in regtool.vbs, and make sure that the file type is on All Files. you can change it to this by clicking the drop down menu underneath the File name box. Then save it, and run it. Then, go to Run > regedit | Or C:/WINDOWS/registry.exe To see if you can open it up.

Enabling Task Manager -

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Go to Run > regedit

Once the program has opened go to -

HKEY_CURRENT_USER/Software/Microsoft/CurrentVersion/Policies/System

Look for "DisableTaskMgr" in there without the quotations.
Right click > Modify and set the Value Data to 0

Enabling CMD -

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Go to Run > and type in regedit
Navigate to HKEY_CURRENT_USER/Software/Policies/Microsoft/Windows/System
Right click DisableCMD > Modify > and set the Value Data to 0

How to Unblock Sites -

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Go to C:/WINDOWS/system32/drivers/etc
Open notepad, don't add anything in it.
Save the file as hosts.
Be sure to take off the .txt file type and change it to All Files
If it saves as a text document, just go to rename, and remove the .txt extension.

How to Enable System Restore -

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Open up the registry. (Run > regedit)
Go to HKEY_LOCAL_MACHINE/SOFTWARE/Microsoft/Windows NT/CurrentVersion/Windows
Then where it says DisableSR, right click it, Modify, and change the Value Data to 0.

Conclusion -

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Hope this tutorial helped you, and feel free to ask any questions. Pretty much all of these methods use the Registry, so if you don't have that enabled, you might want to.

The Stig - April 23, 2011, 11:17 am

Nice guide man :) This will for sure help users :D

.Astro - April 23, 2011, 11:33 am

It better lmao.~

I'll make a vbscript or a VB.NET program that can enable/disable all of these at once.

Anarchy - April 23, 2011, 12:57 pm

Good job, this will help a lot of people.

colorless - April 23, 2011, 12:58 pm

If either of these were disabled your best off reformatting to avoid further backdoors

The Stig - April 23, 2011, 1:21 pm

(Apr 23, 2011 12:58 PM)colorless Wrote: [\[CITE\]](#) If either of these were disabled your best off reformatting to avoid further backdoors

I recommend NEVER ever doing that! Reformatting is the last step to do! When infected

HACKUNIT - April 23, 2011, 4:15 pm

Enabling regedit doesnt work for me

.Astro - April 24, 2011, 1:18 am

Have you saved it as a .vbs wit All Files instead of Text Document?