

Disable Hardware Acceleration in Chrome Using the Registry



Step#	Task	
1	Open Registry Editor in admin mode then go to HKEY_LOCAL_MACHINE \ SOFTWARE \ Policies	

Registry Editor

File Edit View Favo

Computer\HKEY_LOCAL

- > HP
- > Intel
- > Lenovo
- > Level Plat
- > Logishrd
- > LTON_HIS
- > Microsof
- > Mozilla
- > mozilla.o
- > MozillaPl
- > ODBC
- > OEM
- > OpenSSH
- > Partner
- > PDF Arch
- > PDF Tool
- > pdfforge
- ▼ Policies
- > Adobe
- > Lenov
- > Micro
- > Mozill

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Right-click Policies

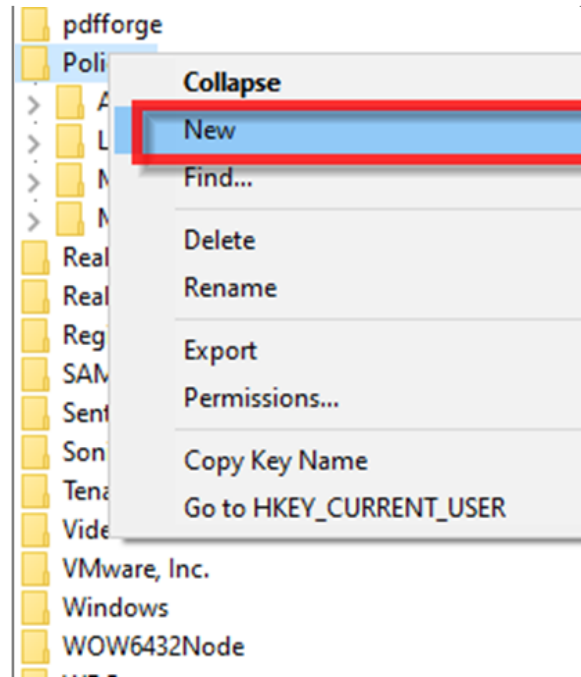
· Select New – Key

· Name: Google

Right-click Google

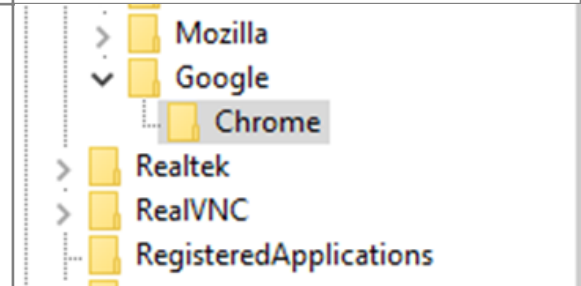
· Select New – Key

· Name: Chrome



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The Policies key should look like this now:

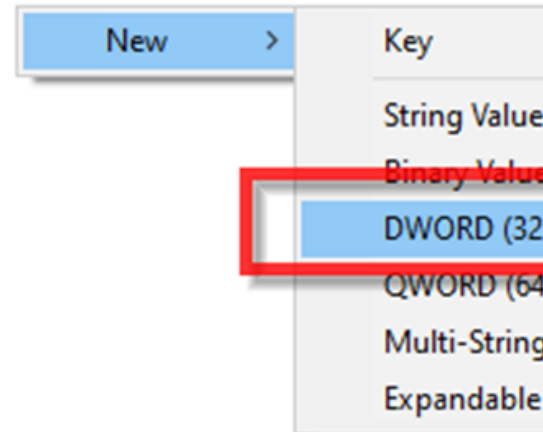


4

Right-click Chrome

· Select “New” > “DWORD 32-bit value“

· Name: HardwareAccelerationModeEnabled

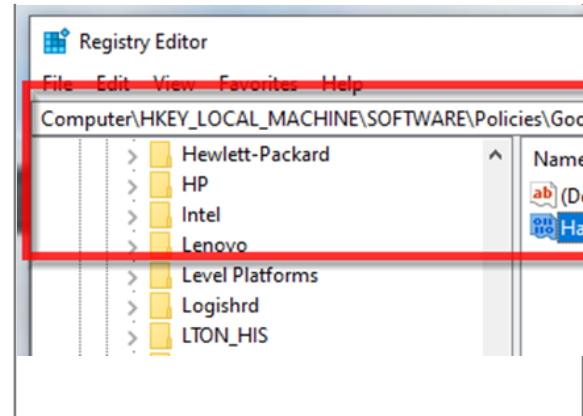


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Leave the value set to zero to disable hardware acceleration. Set to 1 to enable.

- 0 = Disabled
- 1 = Enabled

Regedit should look like the picture when complete:



Online URL: <https://kb.naturalnetworks.com/article.php?id=674>